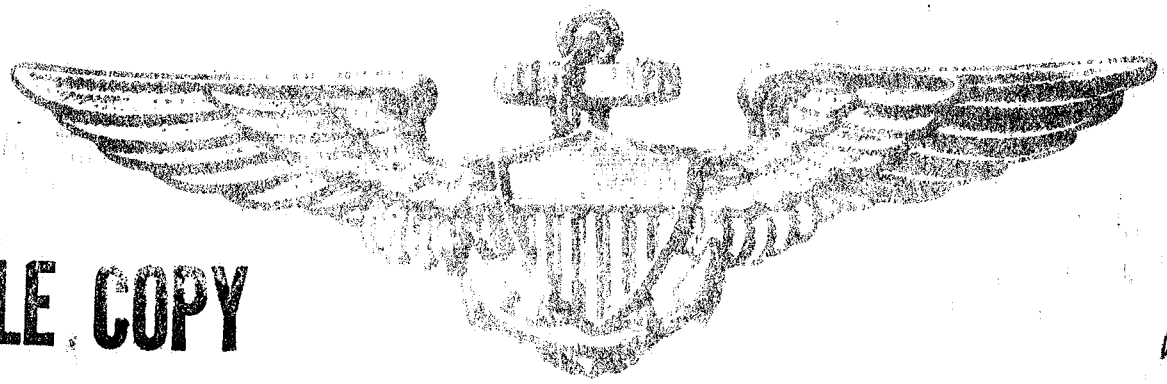
OPNAV

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION



FILE COPY

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Action by Blanche Snyder Op-511

453

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

31 JANUARY 1944



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"IMPORTANT NOTES"

DISTRIBUTION DATA

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

SECURITY CLASSIFICATION

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

RECAPITULATION
31 JANUARY 1944

	COMBAT	UTILITY	TRAINING	TOTAL
A/ NAVAL PROGRAM AIRPLANES ON HAND (SERVICE)	16,754	1,454	9,255	27,463
B/ OBSOLETE AIRPLANES ON HAND	370	71	425	866
C/ EXPERIMENTAL AIRPLANES ON HAND	32	4	5	41
D/ NAVAL AIRPLANES ACCEPTED BUT UNDELIVERED	387	24	85	496
E/ (A + B + C + D) TOTAL AIRPLANES-NAVAL CUSTODY	17,543	1,553	9,770	28,866
F/ NAVAL AIRPLANES ON ORDER*	38,766	1,508	1,146	41,420
G/ (A + D + F) NAVAL PROGRAM PLANES ON HAND, ACCEPTED AND ON ORDER	55,907	2,986	10,486	69,379

*Does not include experimental planes or Special Purpose Aircraft, but includes airplanes on Defense Aid contracts and in the process of procurement.

CONFIDENTIAL

STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U		1088			420	1508	170	26
F4F-3	107	100				207	207	
F4F-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F-3,-4		908	4139	6000	355	11402	2771	220
F7F-1				500		500	0	0
FG-1, F2G		2000	600	1084		3684	487	0
FM-1,-2 (F4F)		1800	1100	1750	600	5250	1321	327
F4U-1	582	840	1900	2094	700	6116	1782	384
FR-1			100			100	0	0
SB2A-2,-3,-4	140	162				302	295	0
SB2C-1,-1A,-1C,-2,-3	578	3287		1304		5169	731	0
SBD	174	2605	1700	1300		5779	4036	9
BTD-1 (SB2D)		623				623	0	0
SBF-1 (SB2C)			300	280		580	0	0
SBW-1 (SB2C)		550			450	1000	3	12
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	1859		5155	1127	200
TBY-1 (TBU)		1100				1100	0	0
PBJ-1 (B-25)			500			500	199	0
PBM-3,-5	379		590		100	1069	451	41
PBN-1		156				156	28	13
PBY-5		516		1	295	812	465*	346
PBY-5A	90	290	450	449		1279	550**	59
PB2B-1 (PBY-5)			125		200	325	0	80
PB2Y-3, -3R	210					210	134	35
PB4Y-1 (B-24)			681			681	390	0
PB4Y-2			660			660	0	0
PV-1		600	712		288	1600	745	607
PV-2,-4			600	533		1133	0	0
PV-3		27				27	27	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	200	250
SO3C-3		200				200	169	0
SC-1			500			500	0	0
OY-1				72		72	60	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
JRB		1 X/				1	1	0
JRB-1,-2,-3	21			40		61	21	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 X/				2	2	0
JRF-5		1 X/				1	1	0
JRF-4,-5,-6B	25	45	30	60	52	212	86***	48
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 X/			2	2	0
B-314			9 X/			9	9	0
RB-1 (Budd)		200				200	0	0
R5C (C-46)		120	50			170	45	0
R3D-3		1 X/				1	1	0
R4D-1	44	56				100	100	0
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5		295	100			395	144	0
R5D (C-54)		45	50			95	15	0
R30-2		1 X/				1	1	0
R50	5	88				93	93	0
R50-3		1 X/				1	1	0
RS-4,-5		4 X/				4	4	0
RY-1,-2			16			16	3	0
VR (Misc.Acq.)		7 X/				7	7	0
VG (Misc.Acq.)		4 X/				4	4	0
GB		6 X/	1 X/			7	7	0
GB-2	23	99	63		20	205	117	20
GH		4 X/				4	4	0
GH-1		30				30	30	0
GH-2		50	150	200		400	48	0
GK-1	3	11 X/				14	14	0
GQ			1 X/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250			250	18	0
J4F		57	35	50	14	156	65	17
JM-1 (B-26)				225		225	210	C
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	352	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	275		4016	3478	0
SNV		1350	650			2000	1775	0
NH-1		175	300			475	174	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4-5	600	2400	700			3700	3682	0
N2T-1		261				261	261	0
TOTALS	7020	29101	20401	18174	4680	79376	33794	3588

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.
** Includes (48) diverted to Army Air Forces and (3) to Defense Supplies Corporation.
*** Includes (5) diverted to Army Air Forces.

\# Includes (60) SBD-5A ordered under Naval Working Fund for Army Air Forces but delivered to the Navy.

X / Civilian Acquisition.

STATUS OF PROCUREMENT PROGRAM (Cont'd)

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	99
TDR-1	200			200	24*
TDR-2		700		700	
TD2R-1	100			100	
TD3R-1	100	450	350	900	
TDC-2		201		201	201
TD2C-1		200	400	600	
TDD-1		150		150	150
TDD-2 (OQ-3)			360	360	
TOTAL	500	1701	1110	3311	474

* Includes (1) diverted to Army Air Forces.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1(R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	3
TOTAL	150	23	173	3

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	0
ZNP	K	6	66	61		133	116
ZNN*	L & G		5	21		26	23
TOTAL		6	71	85		162	139

*Training

AIRCRAFT REPORTING COMMANDS

*FLEET AIR, WEST COAST

*AIR FORCE, U. S. ATLANTIC FLEET

*NAVAL AIR OPERATIONAL TRAINING COMMAND
- NAS Jacksonville, Florida
  - NAAF Mayport, Florida
- NAAS Green Cove Springs, Florida
- NAAS Cecil Field, Florida
- NAS St. Simon Island, Georgia
- NAS Banana River, Florida
- NAS Daytona Beach, Florida
- NAS Melbourne, Florida
- NAS Vero Beach, Florida
- NAS Lake City, Florida
- NAS Deland, Florida
- NAS Sanford, Florida
- NAS Fort Lauderdale, Florida
- NAS Miami, Florida
- NAS Beaufort, South Carolina
- NCAS Edenton, North Carolina
- NAS Glenview, Illinois (OQTU)

*NAVAL AIR INTERMEDIATE TRAINING COMMAND

NATC Pensacola
- NAS Pensacola, Florida
- NAAS Corry Field, Florida
- NAAS Saufley, Florida
- NAAS Ellyson Field, Florida
- NAAS Bronson Field, Florida
- NAAS Barin Field, Florida
- NAAS Whiting Field, Florida

NATC Corpus Christi
- NAS Corpus Christi, Texas
- NAAS Rodd Field, Texas
- NAAS Cabaniss Field, Texas
- NAAS Cuddihy Field, Texas
- NAAS Kingsville Field, Texas
- NAAS Waldron Field, Texas
- NAAS Chase Field, Texas

NAS Atlanta, Georgia

* NAVAL AIR PRIMARY TRAINING COMMAND
- NAS New Orleans, Louisiana
- NAS Dallas, Texas
  - NAAF Meacham Field, Texas
- NAS Norman, Oklahoma
  - NAAF Shawnee, Oklahoma
- NAS Memphis, Tennessee
- NAS St. Louis, Missouri
- NAS Olathe, Kansas
- NAS Hutchinson, Kansas
- NAS Bunker Hill, Indiana
- NAS Glenview, Illinois
- NAS Grosse Ile, Michigan
- NAS Ottumwa, Iowa
- NAS Minneapolis, Minnesota
  - NAAF Fleming Field, Minnesota
- NAS Livermore, California

*NAVAL AIR TECHNICAL TRAINING COMMAND
- NATTC 87th & Anthony, Chicago, Illinois
- NATTC Navy Pier, Chicago, Illinois
- NATTC Memphis, Tennessee
- NATTC Norman, Oklahoma
- NATTC Jacksonville, Florida

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

Commercial Activities - Operating Naval Aircraft
- Pan American Airlines Atlantic Div.
- Pan American Airlines Pacific Div.
- Pan American Airlines Alaskan Div.
- American Export Airlines
- American Airlines

*AIR FERRY SQUADRONS
- VRF-1 NAS New York
- VRF-2 NAF Columbus
- VRF-3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS
- VRS-1 NAS New York
- FSU-1 Knoxville
- FSU-2 Fort Worth
- FSU-3 Little Rock
- FSU-4 Lynchburg

*LIGHTER THAN AIR BRANCH, DOMC (Air)
- NAS Glynco, Georgia
- NAS Hitchcock, Texas
- NAS Houma, Louisiana
- NAS Lakehurst, New Jersey
- NAS Moffett Field, California
  - NAAF Watsonville, California
  - NAAF Eureka, California
- NAS Richmond, Florida
- NAS Santa Ana, California
  - NAAF Del Mar, California
  - NAAF Lompoc, California
- NAS South Weymouth, Massachusetts
- NAS Tillamook, Oregon
- NAS Weeksville, North Carolina
- NAF Igarape, Assu
- NAF Santa Cruz, Rio de Janeiro

31 January 1944

*COAST GUARD, Washington
- CGAS Biloxi, Mississippi
- CGAS Brooklyn, New York
- CGAS Elizabeth City, North Carolina
- CGAS Miami, Florida
- CGAS Port Angeles, Washington
- CGAS St. Petersburg, Florida
- CGAS Salem, Massachusetts
- CGAS San Diego, California
- CGAS San Francisco, California

*SPECIAL AIR TASK FORCE
- NAS Clinton, Oklahoma
  - NAAF Conroe, Texas
  - NAAF Durant, Oklahoma
- NAS Eagle Mountain Lake, Texas
  - NAAF Rhome Field, Texas
- NAS Traverse City, Michigan

*NAVAL AIR MATERIAL CENTER, PHILADELPHIA
- NAF Philadelphia, Pennsylvania
- NAMU Philadelphia, Pennsylvania
- NAES Philadelphia, Pennsylvania
- NAAS Mustin Field, Philadelphia, Pennsylvania

*NAVAL AIR CENTER, ALAMEDA
- NAS Alameda, California
  - NAAF Treasure Island, California
  - NAAF Mills Field, California
- NAAS Vernalis, California
- NAAS Crows Landing, California
- NAAS Santa Rosa, California
- NAAS Monterey, California
- NAAS Hollister, California
- NAAS Oakland, California
- NAAS Watsonville, California (H-T-A)
- NAAS Arcata, California
- NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS
- NAS Norfolk, Virginia
- NAAS Chincoteague, Virginia
- NAAS Oceana, Virginia
- NAAS Pungo, Virginia
- NAAS Creeds, Virginia
- NAAS Fentress, Virginia
- NAAS Monogram, Virginia
- NAAS Manteo, North Carolina
- NAAS Franklin, Virginia
- NAAS Elizabeth City, North Carolina (Patrol Plane Base)
- NAAS Harvey Point, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS
- NAS Pearl Harbor, Oahu
- NAS Honolulu, Oahu, T. H.
- NAS Kaneohe, Oahu
- NAS Barbers Point, Oahu
- NAS Puunene, Maui
- NAS Kahului, Maui
- NAS Hilo, Hawaii
- NAAF Barking Sands, T. H. (Temp.)

*NAVAL AIR CENTER, SAN DIEGO
- NAS San Diego, California
  - NAAF Salton Sea, California
  - NAAF San Clemente, California
- NAAS Camp Kearney, California
- NAAS Brown Field, California
- NAAS Ream Field, California
- NAAS Holtville, California
- NAAS Los Alamitos, California

*NAVAL AIR CENTER, SEATTLE
- NAS Seattle, Washington
- NAAS Shelton, Washington
- NAAS Arlington, Washington
- NAAS Quillayute, Oregon
- NAAS Whidbey Island, Washington
- NAS Astoria, Oregon
  - NAAF Clatsop County Airport, Oregon
- NAS North Bend, Oregon
- NAS Pasco, Washington (NAGS)
- NAAS Klamath Falls, Oregon
  - NAAF Lakeview, Oregon

* NAS Adak, Alaska
  - NAAF Kiska, Alaska

* NAS Anacostia, D. C.

* NAS Antigua, B.W.I.

* NAS Argentia, Newfoundland

* NAS Atlantic City, New Jersey
* NAS Attu, Alaska
  - NAAF Shemya, Alaska

* NAS Bermuda
* NAS British Guiana
* NAS Brunswick, Maine
  - NAAF Lewiston, Maine
  - NAAF Sanford, Maine
  - NAAF Rockland, Maine
  - NAAF Casco Bay, Maine
  - NAAF Bar Harbor, Maine
* NAS Cape May, New Jersey
* NAS Charleston, South Carolina
* NAS Coco Solo
  - NAAF Salinas, Ecuador
  - NAAF South Seymour Island, Galapagos
  - NAAF Almirante, Panama
  - NAAF Barranquilla, Columbia
  - NAAF Corinto, Nicaragua
  - NAAF Fonseca, Nicaragua
  - NAAF Puerto Castilla, Honduras
* NAS Dutch Harbor, Alaska
* NAS Great Exuma, Bahamas
* NAS Guantanamo, Cuba
  - NAAF Jamaica
* NAS Johnston Island
* NAS Key West, Florida
* NAS Kodiak, Alaska
  - NAAF Cold Bay, Shumagin Islands
* NAS Midway Island

NAVAL AIR CENTER - Cont'd
- * NAS New York, New York
- * NAS Palmyra Island
- * NAS Patuxent River, Maryland
- * NAS Quonset Point, Rhode Island
  - NAAF Nantucket Island, Massachusetts
  - NAAF Westerly, Rhode Island
  - NAAF Charlestown, Rhode Island
  - NAAF Martha's Vineyard, Mass achusetts
  - NAAF Hyannis, Massachusetts
  - NAAF Trumbull FD, Groton, Conn.
  - NAAF Otis FD, Camp Edwards, Mass.
- * NAS San Juan, P. R.
  - NAAF Roosevelt Roads, P. R.

* NAS Sitka, Alaska
  - NAAF Yakutat, Alaska
  - NAAF Annette Island, Alaska
  - NAAF Port Althorp, Alaska

* NAS Squantum, Massachusetts
  - NAAF Beverly, Massachusetts

* NAS Terminal Island, San Pedro, California
  - NAAF Litchfield Park, Arizona

* NAS Trinidad, B. W.I.
  - NAAF Edinburg Field

* NAS Wildwood, New Jersey
* NAS Willow Grove, Pennsylvania
  - NAAF Boca Chica, Florida
* NAF Amchitka, Alaska
* NAF Annapolis, Md.
* NAF Belem, Brazil
* NAF Cayo Francis, Cuba
  - NAAF Walker Cay, Bahamas
* NAF Canton Island
* NAF Camocim, Brazil
* NAF Dahlgren, Virginia (N-P-G)
* NAF Dakar, French West Africa
* NAF Grand Cayman, B.W.I.
* NAF Iceland (Reykjavik)(MOB)
* NAF La Fe, Cuba
* NAF Natal, Brazil
* NAF Newport, Rhode Island (NTS)
* NAF Otter Point, Umnak, Alaska
* NAF Paramaribo, Surinam
* NAF Port Columbus, Ohio (ADU)
* NAF Recife, Brazil
* NAF Roosevelt Field, New York (ADU)
* NAF San Julian, Cuba
* NAF Trenton, New Jersey (ADU)

*MCAS Cherry Point, North Carolina
  - MCAAF Atlantic, North Carolina
  - MCAAF Bogue Sound, North Carolina
  - MCAAF Oak Grove, North Carolina
  - MCAAF Kinston, North Carolina
*MCAS El Centro, California
*MCAS El Toro, California
*MCAS Ewa, Oahu
*MCAS Mojave, California
*MCAS Parris Island, South Carolina
*MCAS Quantico, Virginia
*MCAS Santa Barbara, California
*MCAS St. Thomas, V. I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial No. 157136 dated 12 October 1943.

MODELS DECLARED OBSOLETE 30 JUNE 1943

F2A-1,-2,-3
SB2U-1,-2,-3, SBC-4
SBN-1
TBD-1,-1A
SOC-3,-3A, SON-1,-1A, OS2U-1
PBY-1,-2,-3,-4
JRS-1, JRF-1, JRF-1A
JO-1,-2
JE-1, Waco, Stinson
J2F-1,-2,-2A
NJ-1
NS-1, NP-1, NR-1
NE-1, N3N-1
N3N-3

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F-3,-4, FM-1	WILDCAT	MARTLET II, IV
F6F-3	HELLCAT	HELLCAT
F4U-1, FG-1, F3A	CORSAIR	CORSAIR
F2A-2,-3	BUFFALO	BUFFALO
SBD-3,-4,-5,-6	DAUNTLESS	
SB2A-1,-2,-3,-4	BUCCANEER	BERMUDA
SB2C-1, SBW, SBF	HELLDIVER	HELLDIVER
SBC-3,-4	HELLDIVER	CLEVELAND
SB2U-3	VINDICATOR	CHESAPEAKE
BD-1,-2	HAVOC	BOSTON
BT-1		NOMAD
TBF-1, -1C, TBM-1, -1C	AVENGER	TARPON
TBD-1	DEVASTATOR	
PBY-5,-5A,-5B,PBV-1	CATALINA	CATALINA
PB2B-1	CATALINA	CATALINA
PBN-1	CATALINA	CATALINA
PBM-1,-3C,-3R	MARINER	MARINER
PB2Y-3,-3,-3R	CORONADO	CORONADO
PB2M-1	MARS	
PBO-1	HUDSON	HUDSON III
PV-1,-2,-3	VENTURA	VENTURA
PBJ-1	MITCHELL	MITCHELL
PB4Y-1	LIBERATOR	LIBERATOR II
OS2U-1,-2,-3	KINGFISHER	KINGFISHER
OS2N-1	KINGFISHER	KINGFISHER
SO3C-1,-2,-2C,-3	SEAGULL	SEAMEW
JR2S	EXCALIBUR	
JRB-1,-2	VOYAGER	
JRF-4,-5		GOOSE I
R5D-1	SKYMASTER	
R5C-1	COMMANDO	
R5O-2,3,4,5,6,7	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB-1,-2	TRAVELER	
GK-1	FORWARDER	ARGUS
SNV-1,-2	VALIANT	
SNJ-3,-4,-5	TEXAN	HARVARD
SNB-1	KANSAS	
SNB-2	NAVIGATOR	
N2S-1,-2,-3,-4,-5	CAYDET	
N2T-1	TUTOR	
NE-1	GRASSHOPPER	
NR-1	RECRUIT	
SNC-1	FALCON	

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
RA-20A	BD-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-25	SB2C-1
A-34	SB2A-1
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R5O-2
C-60	R5O-5
C-60A	R5O-4
C-60B	R5O-6
UC-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-11	JRS-1
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-2

Army Air Forces Designation	Navy Designation
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	IRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - As a prefix denotes Lighter-Than-Air
ZNN- Non-rigid Training Airship
ZNP- Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp. (TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 1 OCTOBER 1943

VF

VSB

VTB

VOS/VSO

VPB
- VPB - hl (4 engine)
- VPB - ml (2 engine)

VPB
- VPB - hs (4 engine)
- VPB - ms (2 engine)

VR
- VR - 4 engine Land
- VR - 4 engine Sea
- VR - 2 engine Land
- VR - 2 engine Sea

VJ
- VJ - 2 engine
- VJ - 1 engine

VG

VSN
- VSN - 2 engine
- VSN - 1 engine

VN

DELIVERY OF NAVY AIRPLANES FROM FACTORIES

These models of Navy airplanes are being or will be routed according to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York.
F7F-1
F6F-3
F4U-1
TBF-1, 1C
JRF-5,-6,-6B
J2F-5, -6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2
SO3C-2C, -3
SBW-1
SBF-1
SC-1
FG-1
GH-1,-2
SNB-1,-2
NH-1

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, San Pedro, Calif.

PV-1, -2
SBD-5,-5A,-6
SNV-1,-2
N2T-1

AIRCRAFT COMMISSIONING UNIT
Trenton (Mirar County Airport), N.J.
TBM-1,-1C,-3
TBY-1
F3A-1
FM-1,-2
SB2A-1,-2,-3,-4

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B, PBN-1, PBM-3S,-3D

Auxiliary Acceptance Unit,
Litchfield Part, Arizona
PB4Y-1,-2

COMMANDER, FLEET AIR, WEST COAST
Naval Air Station, San Diego, Calif.
PB2Y-3,-3R
PBY-5,-5A
RY-1

MISCELLANEOUS

PBM-3D,-3S	- Direct from Baltimore
PBJ-1	- U. S. Marine Corps to Cherry Point
R5D-1	- NATS to Alameda
R5C-1	- U. S. Marine Corps from Buffalo and Louisville
R4D-5	- U. S. Marine and NAT Pilots from factories
N2S-5	- NAPT, Ferry by recipient
RB-1	- Not presently established
JM-1	- Delivered from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE
PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), SNB-2 (2), GB-2, SNV-1, SNV-2, HO2S-1, JRF-3 (2)
R-985-AN-2	OS2N-1, OS2U-3
R-985-AN-3	SNB-1 (2), SNB-2 (2), GB-2, GB-3, SNV-1, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2 (2)
R-985-AN-5	HO2S-1
R-985-AN-6	NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-6B	JRF-6B (2)
R-985-AN-8	OS2U-3
R-985-AN-10	GB-2
R-985-AN-12	JRF-5 (2), NH-1, GH-2
R-985-38	ZNP-TC (2), TC-13/TC-14
R-985-48	GB-1, JO-2 (2), JO-1 (2), JRF-1 (2), JRF-1A (2), XR20-1, JRF-2 (2), OS2U-1
XR-985-48	XOS2U-1
R-985-50	GB-1, GB-2, R30-2 (2), JRB-1 (2), JRB-2 (2), JRF-2 (2), OS2U-2, JRF-4 (2), JO-2 (2), JRF-3 (2)
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5, JE-1
R-1340-AN-2	ZNP-K (2) K-9/K-139 ZNP-M (2) M-1/M-22
R-1340-8	SNJ-1
R-1340-12	03U-3
R-1340-16	ZNP-K, SNJ-1
R-1340-18	SOC-1, SOC-2, NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A, SOC-3, SOC-3A, SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-66	BG-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1525-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R50-2 (2), XR40-1
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)
R-1830-62	JF-1
R-1830-64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
XR-1830-64	XTBD-1
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2), XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XP2Y-3 (4)
R-1830-82	PBY-5 (2), PBY-5A (2)
R-1830-84	PBY-3 (2)
R-1830-84A	R50-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4, F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2), PBY-5 (2), PBV-1 (2), PBY-5A (2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2
R-1830-C96	XPB4Y-2
GR-1830-SCG	JRM-130 (4)
GR-1830-S1C3G	JR2S-2 (4)
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
R-2800-8	F3A-1, F4U-1, F4U-2 FG-1
R-2800-10	F6F-3, XF6F-3
XR-2800-16	F4U-3
R-2800-16	XF6F-2
R-2800-20	TBY-1
R-2800-22	TBY-2, F7F, XTB2F-1
R-2800-26	PV-2
R-2800-27	XF6F-4
R-2800-31	PV-1 (2), PV-2 (2) PV-3 (2),
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-"C"	F4U-4
XR-4360-8	XTB2D-1
R-4360-8	BTC-2
XR-4360-8A	XBTC-2
R-4360	XR60-1 (4)

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1, N3N-3 XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3
R-790-8	N3N-1, NS-1
R-975-28	SNC-1 ZNP-K (2) K-3/K-8
R-975-30	TD3R-1 (2)
R-975-32	TD3R-1 (2)
R-1820-12	R2D-1
R-1820-20	J2F-1
R-1820-22	F3F-2, XSBC-4
R-1820-30	J2F-2, J2F-2A J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
XR-1820-32	XBT-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2), R50-5 (2), XF2A-4
XR-1820-40	XF5F-1
XR1820-42	XF5F-1
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, FR-1 XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
R-1820-66	SBD-6
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	BD-1 (2), PBM-1 (2) XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3 SB2C-1, SBW-1, SBF-1 TBF-1, TBF-1C, TBM-1, TBM-1C
R-2600-8A	SB2A-4
XR-2600-8	XSB2A-1, XSB2C-2
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2 (2)
R-2600-12	PBM-3C (2), PBM-3R (2) PBM-3S
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-2, SB2C-3, SBF-2 SBW-2, TBF-3, TBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
GR-2600-A2A	JRB-3l4 (4)
R-2600-29	PBJ-1 (2)
R-3350-8	XSB3C-1, XP2V-1
XR-3350-8	XPBB-1
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1

CONTINENTAL

O-170-3	NE-1
R-670-4	N2S-1, N2S-3, N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4
R-670-6	ZNN-g (2) G-2/G-11
R-670-11	N2T-1, N2S-1, N2S-3, N2S-4

KINNER

R-440-3	NR-1

LYCOMING

O-235-2	AE-1
O-290-1	TDC-2
O-435-2	TDN-1 (2), TDR-1 (2) TDR-2 (2),
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

O-15-1	TDD-1

AIRCOOLED MOTORS CORP.

O-805-2	TD2R-1 (2)
O-300	TD2C-1
O-405-9	HOS-1

RANGER

6-440C-5 (L-440-2)	J4F-1 (2), J4F-2 (2)
V-770-6	SO3C-1, SO3C-2, SO3C-2C
V-770-8	SO3C-2C, SO3C-3

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

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See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 6384													OBSOLETE TOTAL: 24			EXPERIMENTAL TOTAL: 12									
	F5A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5E	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51
TOTAL BY MODELS	184	111	7	441	14	2385	18	121	488	672	520	1446		1	11	12	1	2	2		2	1		1	1	1	1
PLANES IN DELIVERY																											
Acptd. Undeld.	1					44	17	3	40		41	17															
Enroute																											
LANT	9					124	1	29	36		45	28															
PAC	24					278			64	3	222	142															
MAOT	2					64			32																		
NATT						2																					
Test												1															
TOTAL IN DELIVERY (1289)	(36)					(512)	(18)	(32)	(172)	(3)	(308)	(188)		-	(0)	-					-	(0)					
AIRLANT CUSTODY																											
VF-4				13						16																	
VF-7						26																					
VF-15				6		35				5																	
VF-14						37																					
VF-15						36																					
VF-29											10																
VF-50						23																					
VF-51						24																					
VC-1										8																	
VC-6										9																	
VC-9				9																							
VC-13										7																	
VC-19											9																
VC-38										9																	
VC-42										9																	
VC-55											9																
VC-58										9																	
VC-69										9																	
VC-89				8																							
ComFairWing 16				1																							
VD-2		1		1	1	2						2															
VF(N)-77								15																			
VOF												21															
CASU-21						5					2																
CASU-22						2						1															
CASU-23				5		22				1																	
VMF-513									8			4															
VMF-524									9			5															
VMO-551									11			7															
VMF(N)-553								13																			
VMF(N)-554								14																			
MAW-5	9								31			13															
Hedron 3									1			4															
Hedron 34									8			5															
Hedron 35												5															
Hedron 51	2								2			36															
ComFairQuonset				1				2																			
Cherry Point									1			10															
Dahlgren												1															
Norfolk				22		58		6	1	42	66	5															
Patuxent River												1															
NAF, Phila.				1								2															
NAMC, Phila.												2															
Quantico	1								4			22															
Quonset Point				5		8		20			9																
ComAirLant						1						1															
BAR Hartford						1																					
*Excess in Inventory over Report 25 Jan.		-1		-18		-18		-1	-16	-91	-11	-6															
AIRLANT TOTAL (805)	(12)			(54)	(1)	(263)		(69)	(61)	(114)	(44)	(187)			(0)								(0)				
	F5A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5E	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51

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103
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VF GRAND TOTAL 6420

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AIRPAC CUSTODY	SERVICE													OBSOLETE			EXPERIMENTAL										
	F3A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	F6F-5P	F7F-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-5	XF6F-4	XFM-2	P-51
CAG-5						1																						
CAG-16						1																						
CAG-17						1																						
VF-1						43																						
VF-2						36																						
VF-3						32																						
VF-5						36																						
VF-6						36																						
VF-8						36																						
VF-9						30																						
VF-10						36																						
VF-11						27																						
VF-16						38																						
VF-17													46															
VF-18						35																						
VF-19						35																						
VF-20						22																						
VF-21						13																						
VF-22						1																						
VF-23						23																						
VF-24						26																						
VF-25						24																						
VF-26				2		14																						
VF-27				4		13																						
VF-28				4		9																						
VF-30						22																						
VF-31						24																						
VF-32						24																						
VF-33						19																						
VF-34						8					15																	
VF-35						12																						
VF-36						36																						
VF-37						12																						
VF-38						12																						
VF-39						34																						
VF-40						22																						
VF-40						12																						
VC-3											7	2																
VC-4											9	12																
VC-5											12																	
VC-7												32																
VC-8											9																	
VC-10											9																	
VC-11											9																	
VC-12											8																	
VC-14											12																	
VC-15											9																	
VC-21				5							8																	
VC-27				12							2																	
VC-35				9							2																	
VC-41				3							6																	
VC-83											12																	
VC-65											9	3																
VC-66											12																	
VC-68											6	12																
VC-75				10							5																	
VC-76				1							11																	
VC-77				9																								
VC-78				8							4																	
VC-79				8							3																	
VC-80				10							2																	
VC-81				10							1																	
VC-82				3							1																	
VC-83				1																								
Other Ships						119				26	30		151															
ComFairWing 14											1																	
VF(N)-75						2							6															
VF(N)-76						15																						
CASU-1				4		1																						
CASU-2						1																						
CASU-3				2		1							1															
CASU-5						7					19	1																
CASU-6				1																								
CASU-7				7							7																	
CASU-8					1	1																						
CASU-11						3							2															
CASU-15													7															
VMF-101													12															
VMF-111													14															
VMF-112				2		1				8	7	8	16															
VMF-113													24															
VMF-114													21															
VMF-115													5															
	F3A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	F6F-5P	F7F-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-5	XF6F-4	XFM-2	P-51

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See "Comments on Indicated Strengths" on Page B

	SERVICE												OBSOLETE			EXPERIMENTAL										
AIRPAC (Cont'd)	F4A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51
VMF-121									7		7	17															
VMF-122									8																		
VMF-124									4		4	18															
VMF-211												21															
VMF-213									3		3																
VMF-214												18															
VMF-215												29															
VMF-222												11															
VMF-223												19															
VMF-224				1								26															
VMF-225												21															
VMF-311												24															
VMF-321												19															
VMF-422												21															
VMF-441				18								9															
VMO-155					4				7			16															
VMO-251					4				10		10																
VMF(N)-531				1																							
VMF(N)-532												15															
Hedron-18				12																							
Hedron-21				1																							
Hedron-24				1																							
Hedron-26					1																						
MAG-11												32															
MAG-12												3															
MAG-23												3															
MAG-51												1															
MBDG-41				18		15			15	10	15	47															
MBDG-44				3	1				1		1	2															
ComSoPac										37																	
ComAirSoPac					1																						
Alameda				65																							
Advance Base(s)				3		-																					
Noumea						43			4			122															
Pearl Harbor				5		13						3															
San Diego						133																					
Seattle				52																							
ComFairWestCoast	6			30	1	151			23	56	30	165															
*Excess in Inventory over ComFairWestCoast Report 25 Jan.	22	16	1	6	-3	45		3	-13	24	-40	58									2						
AIRPAC TOTAL (3316)	(28)	(16)	(1)	(309)	(10)	(1356)		(3)	(103)	(374)	(109)	(1005)									(2)						
								(3314)							(0)						(2)						
TRAINING																											
MAOT																											
Banana River		3								1																	
Green Cove Springs			10	56					87	23		21															
Glenview CGTC		17	7			5				1		1															
Jacksonville	96	64	3	17	3	4			90	33	1	6															
Melbourne						122																					
Miami															10	6											
Quantico												11															
Sanford										123																	
Vero Beach		3				33																					
*Excess in MAOT Report 25 Jan.	-11	-3	-14	-10		-10			-9	-18		-7		1	-3	-2											
MAOT TOTAL (760)	(85)	(84)	(6)	(65)	(3)	(154)			(148)	(163)	(1)	(32)		(1)	(7)	(3)					(0)						
								(739)							(11)												
	F4A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51

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VF - DISTRIBU TION CHART 31 January 1944 - VF
See "Comments on Indicated Strengths" on Page 8

	SERVICE													OBSOLETE			EXPERIMENTAL										
TRAINING (Cont'd)	F2A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51
NATT																											
Chicago						3				1		2				7											
Jacksonville						1				4		2				1											
Memphis						2				6		2				3											
Chicago, Navy Pier						3				3		2			2												
Norman						12			2	10		14				3											
*Excess in Inventory over NATT Report 23 Jan.				1		-8			-2	-17		-13			-2	-11											
NATT TOTAL (33)				(1)		(13)	(30)			(7)		(9)			(3)	(3)						(0)					
TRAINING TOTAL (785)	(85)	(84)	(6)	(64)	(3)	(167)	(765)		(148)	(170)	(1)	(41)		(1)	(7) (14)	(6)						(0)					
MOP-TEST-MISC.																											
Anacostia												1															
Dahlgren, NPG								1				1															
Newport, NTS						1																					
Norfolk												1															
San Diego				1																							
San Diego, MOP									1																		
Anacostia						1																					
Norfolk											1	2															
Patuxent River						8		1	1		4	7															
Patuxent Flight		1						1				1															
Patuxent AAU		1																									
Phila., NAF				1		1				1		2					1		1								
NAF, AeroEngLab		1																	1								
NAF, SEU											1	1															
BAR, Akron												1															
BAR, Johnsville	1																										
BAR, Bethpage				1		5		1																	1		
BAR, Hartford						1						3												1			
BAR, Stratford		2										7										1					
BAR, Wright Field		1																									
Eastern Aircraft											1															1	
Curtiss Caldwell				1																							
Wright Corp.															1			1									
NACA Langley Field						1									1												
Naval Attache London				1																							
MOP-TEST-MISC. TOTAL (82)	(1)	(3)		(5)		(18)	(71)	(4)	(2)	(1)	(7)	(27)			(2) (2)		(1)	(2)	(2)			(1) (9)		(1)	(1)	(1)	
Enroute between custodies	2	4		8		64		13	2	8	1	42			1	4											
TOTAL (142)							(144)								(5)							(0)					
Not Reported by Custody		1		1		3				2		6			1	2											1
TOTAL (16)							(12)								(3)							(1)					
	F2A-1	F4F-3	F4F-3A	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-2	F2A-1	F2A-2	F2A-3	XF2A-2	XF4F-5	XF4F-8	XF4U-1	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XFM-2	P-51

VF - ENGINE ASSIGNMENTS - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8	F2A-1	R-1820-34	XF2A-4	R-1820-40
F4F-3	R-1830-76,-86	F2A-2,-3	R-1820-40	XF2M-1	R-1820-62
F4F-3A	R-1830-90	F3F-2	R-1820-22	XFD-1	19" West Jets
F4F-3S,-4	R-1830-86			XF4F-3	R-1830-86
F4F-4B	GR-1820-G205A			XF4F-4	R-1830-86
F4F-7	R-1830-86			XF4F-5	R-1820-2-
F6F-3	R-2800-10			XF4F-8	R-1820-56
F7F-2	R-2800-22			XF5F-1	XR-1920-40,42
FG-1	R-2800-8			XF6F-2	R-2800-16
FM-1	R-1830-86			XF6F-3	R-2800-10
FM-2	R-1820-56			XF6F-4	R-2800-27
FR-1	R-1820-56			XF7F-1	R-2600-22
F4U-1,-2	R-2800-8			XFR-1	R-1820-56
F4U-4	R-2800 "C"			XF4U-1	XR-2800-4
				XF4U-2	XR-2800-8
				XF4U-3	XR-2800-16
				XF5U-1	R-2000
				XF14C-2	XR-3350-16
				XF14C-3	XR-3350
				XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'- 1"
F2A-2,-3	C5315S(30°)	512	10'- 3"
F3A-1	23E50 (45°)	6443*	13'- 4"
F3F-2	3D40 (15°)	6101	9'- 1"
F4F-3	C5315S(30°)	512	9'- 9"
F4F-3A	C5315S(30°)	614	10'- 0"
F4F-4	C5315S(30°)	512	9'- 9"
F4F-7	C5315S(30°)	512	9'- 9"
F6F-3	23E50 (45°)	6501##	13'- 1"
F7F-1	4260 (90°)	2C15B1	13'- 1"
F2G-1	24E60 (45°)	6491	14'- 2"
		or	13'- 5"
FG-1	23E50 (45°)	6443*	13'- 4"
FM-1	C5315S(30°)	512	9'- 9"
FM-2	C5325D(30°)	109354	10'- 0"
FR-1	C532S (30°)	528	10'- 0"
F4U-1,-2	23E50 (45°)	6443*	13'- 4"
F4U-4	4260 (90°)	2C15B1	13'- 1"
P-51	C532D (35°)	89301	10'- 0"
# Test	23E50 (45°)	6501	13'- 1"
## Alt.	6507 Soft alloy with dynamic damper.		
###Alt.	C-5325D	109364	11'- 0"
	33D50	6457	11'- 5"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'- 8"
XFD-1	No information available.		
XF4F-5***	23E50 (35°)	6193	10'- 1"
XF4F-8	**C5325D(30°)	109354	10'- 0"
XF5F-1	C5315S(90°)	551 L.H.	10'- 0"
		512 R.H.	
XF6F-2	C542S (30°)	836	13'- 0"
XF6F-3	23E50 (45°)	6501	13'- 1"
XF6F-4	23E50 (45°)	6501	13'- 1"
XF7F-1#	C532S (90°)	836	13'- 0"
XFR-1	C532S (30°)	528	10'- 0"
XF4U-1	23E50 (35°)	6443	13'- 4"
XF4U-2,-3	24E50 (45°)	6501	13'- 2"
XF5U-1	Sp.Opp.Rot. 3 Blades		16'- 6"
XF14C-2,-3	C(57)62 S.A.	826 R.H.	13'- 2"
		827 L.H.	
XF8B-1	625070	2C15B1	13'- 8"
XF2M-1	*A-532X16	H-20-156-MM	11'- 4"
* Alt.	6525 or 6507 Soft Alloy,		13'-1"
** Alt.	33E50 (45°)	6457	10'- 1"
	or	6511	10'- 1"
***Test	C542S (30°)	528	10'- 2"

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 February 1944

NOTES: A) Columns "A" through "Y" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicate VOLTAGE REGULATOR

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1	N:1508	NOa(s)-172	24	AN-3154	NM-1B NF-2B(1) + 111144 (5) Ecl 111924 (6) (7) AN-3080-1 Ecl 111144	50		2/3	ATA 2.1-7 ARA .19-9.1 (2)				(2)		an/arr-1 (3)						AHK (4)	(1) to Ecl.1273-1A on #226. (5) on first 140 airplanes (6) on 141st to 225th plus (2) to AN/ARC-5 on #350. (7) on 226th and subsequent (3) to an/arr-2 on #350. (4) to AN/APX-1 on #267 approx.; serv. inst. on prior.
F6F-3	N:1264 N:3139 N:4000	C-90071 NOa(s)846	24	AN-3154	2CM7035B (1) (2) 3GBD1A18	140		2/3	ATA 2.1-7 ARA .19-9.1 (3)				(3)		an/arr-1 (4)						AHK (5)	(1) 2CM7035A service installed on first 1264 airplanes. (2) from 2CM7035 on #1265. (3) to AN/ARC-5 on #2551 serv. inst. on prior. (4) to an/arr-2 on #1001 and subsequent. (5) to AN/APX-1 on #___; serv. inst. on prior.
F6F-3N	N:26 N:480	C-90071 NOa(s)846	24	AN-3154	2CM7035 500-1C 3GBD1A18	140 (-)	1200	2/3	(1)				(1)		(1) (4)					AIA (2)	(1) (3)	(1) Converted from production F6F-3, by Grumman. (2) To AN/APS-6A on #231 4 to AN/APS-6 on #438 (3) To AN/APX-2 on #124 serv. inst. on prior. (4) to AN/APN-1 on #____, service installation on prior
F7F-1	N:500	NOa(s)-1679	24	AN-3153	two NEA-4 2 AN-3080-1 2Ecl.1001-4A	120	2400		AN/ARC-5 T:2.1-7; 100-156 R:.19-9.1;100-156				(1)		an/arr-2 AN/APN-1					AN/APS-6	AN/APX-2	(1) AN/ARC-5 includes VHF.
F6-1	N:2000 N:600	NOa(s)-1871 C-99529 NOa(s)951	24	AN-3154	NM-1B (1) NF-2D & Ecl 111144 6 AN-3080-1 7	50		2/3	ATA 2.1-7 ARA .19-9.1 (2)				(2)		an/arr-1 (3)						AHK (4)	(1) to Ecl.1273-1A on #501. (5) plus Ecl 111144 cover on 1st5 (2) to AN/ARC-5 on #751. (6) 6th to 300th plus Ecl 111924 (3) to an/arr-2 on #751. (7) 301st and subsequent (4) to AN/APX-1 on #648 approx.; service installation prior.
F6F-3N	N:18	NOa(s)846	24	AN-3154	2CM7035 500-1C 3GBD1A18	140	1200		AN/ARC-5 T:2.1-7; 100-156 R:.19-9.1;100-156						an/arr-2					AN/APS-4	AN/APX-2	
F4-2	N:1350 N:1100 N:1750	C-99036 NOa(s)227	24	AN-3154	Ecl.1308-1 (1) AN-3080-1	75			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575 (2)				(2)		an/arr-1 (2)						AHK (3)	(1) to Ecl.1273-1 on #131, serv. inst. on prior; to Ecl. 1298-1 when high speed drive available. (2) To AN/ARC-4 and AN/ARR-2 on #____ (3) To AN/APX-1 on #___, service installation on prior
F8-1	N:100	NOa(s)1322	24	two 1062-17	P-2 (2) P-1 AN-3080-1	200			Detrola 438 .2-.4				AN/ARC-4 (1)		AN/ARR-2						AN/APX-1	(1) to AN/ARC-1 when available. (2) when hi-speed engine installed.
F4U-1	N:4023 (1) N:675	NOa(s)198 ----	24	AN-3154	NM-1B (2) NF-2D/AN-3080-1 Ecl 111144 & 111924	50		2/3	ATA 2.1-7 (3) ARA .19-9.1				(3)		an/arr-1 (4)						AHK (5)	(1) 31 airplanes to be converted to F4U-2. (2) to Ecl.1273-1A on #1625 (5) to AN/APX-1 on #2409 approx. (3) to AN/ARC-5 on #2225 serv install on prior (4) to an/arr-2 on #2225
F4U-2	N:31 (1)	PO 44s-43	24	AN-3154	NEA-3 Ecl.1002-1 Ecl.1001-2	60	1200	1/2	ATA 2.1-7 ARA .19-9.1				WE-233A		an/arr-1					XAIA (2)	SCR-695 (ABF)	(1) Converted from 31 F4U-1 airplanes by NAF. (2) to AIA on #7.

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RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 February 1944

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C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
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E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULAIOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF6F-1	N:3	NOa(s)172	24	AN-3151	2GM70B3 Ecl.1042				BC-1206 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1	
XF14C-2	N:1	NOS-88195	24	AN-3154	R-2 3GED1218	200			GF-12 3-4.525; 6-9.05 HU-17 .195-13.575						zb-3						ARK (1)	(1) Space provisions only.
XF14C-3	N:2	NOS-88195	24	AN-3154	R-2 3GED1218	200			GF-12 3-4.525; 6-9.05 HU-17 .195-13.575						zb-3						ARK (1)	(1) Space provisions only
XFD-1	N:2	NOa(s)161	24	AN-3150	two R-2 2 AN-3080-1	400			Detrola 438 .2-.4				AN/ARC-1 (1)		AN/ARR-2						AN/APX-1	(1) to AN/ARC-1 when available.
XF6F-2	N:1	NOS-90071	24	AN-3154	(1)				(1)						(1)						(1)	(1) Converted from production F6F-3.
XF7F-1	N:2	NOa(s)645	24	AN-3154	two NM-1B (1) (2)	100		2/3	ATA 2.1-9.1 ARA .19-9.1						an/arr-2						ARK	(1) to two NEA-4 on #2. (2) 2 Ecl.111924 & 2 Ecl.111144 on 1st; 2 AN-3080-1 on 2nd.
XF8-1	N:3	NOa(s)314	24	two 1062-17	R-1 AN-3080-1	200			Detrola 438 .2-.4				AN/ARC-1 (1)		AN/ARR-2						AN/APX-1	(1) to AN/ARC-1 when available.
XF4U-1	N:1	NOa(s)198	24	AN-3154	NM-1B	50		2/3	ATA 2.1-7 ARA .19-9.1						an/arr-1						ARK	
XF5U-1	N:2	NOa(s)270	24	two 1062-17	Ecl.1298-1 2 AN-3080-1	150			Detrola 438 .2-.4				AN/ARC-1 (1)		AN/ARR-2						AN/APX-1	(1) to AN/ARC-1 when available.
XF2M-1	N-3	NOa(s)1662	24	two 1062-17	2GM70B2B	180		2/3 (1)	Detrola 438 .2-.4 (1)				AN/ARC-1 (1)		AN/ARR-2						AN/APX-1	(1) Alternate provisions for AN/ARC-5.
XF8F	N 2	NOa(s)2419	24	AN-3153	1298-1 AN-3080-1	150			BC 1206 (Det. 438)				AN/ARC-1 (1) AN/ASC-1		AN/ARR-2						AN/APX-1	(1) To AN/ARC-1 when available.

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VSB - DISTRIBUTION CHART 31 January 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 4242															OBSOLETE TOTAL: 46						EXPERIMENTAL TOTAL: 4				
	SB2A-2	SB2A-3	SB2A-4	SBC-1	SB2C-1C	SB2C-3	SBD-1	SBD-2	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	BG-1	BT-1	SNC-3	SNC-4	SU-2,-4	SNJ-1	SNJ-2	SB2U-1	SB2U-2	SBM-1	
TOTAL BY MODELS	79	56	126	136	628	14	16	13	182	647	2378	46	1	1	17		10	15	9	2	5	3		1	1	
Acptd. Undeld.	1		3		119	1					23			1	14											
Enroute	14	16	7		191	9					193				3											
TOTAL IN DELIVERY (595)	(15)	(16)	(10)		(310)	(10)		(595)			(216)			(1)	(17)						(0)					
AIRLANT CUSTODY																	EXPERIMENTALS									
VB-4											29															
VB-7					31												XSBC-4 NOP Kodiak 1									
VB-13					36						3						XSB2A-1 Patuxent River 1									
VB-14					36												XBT-2 NAF, Instr.Dev.Sec. 1									
VB-15					36												XSBA-1 NACA, Langley Field 1									
CHARGER																			1							
Hedron-51											1															
Hedron-52											23															
Hedron-91											9															
VS-31											8															
VS-33											2															
VS-34											2															
VS-35											11															
VS-36											3															
VS-37											12															
VS-38											10															
VS-40											6															
VS-43											6															
VS-50											12															
VS-53											6															
VD-2					2				1	1																
CASU-21					1						1															
CASU-22					1				1	4	7															
CASU-23										6																
CASU-24					1						33															
SOSU-2											1															
AsDevLant																			1							
VMSB-333											17															
VMSB-334											17															
VMSB-342											18															
VMSB-343											11															
VMSB-344											11															
VMJ-352											1															
VMD-354											6															
VMS-3											6															
MAW-3										1	11															
Hedron-3			5							10																
Hedron-33											13															
Hedron-34											8															
Hedron-35											3															
Hedron-53			4							4																
Hedron-61											6															
ComFairQuonset			1							1																
Cherry Point											1															
Dahlgren, NPG									1																	
Jacksonville			1																							
Norfolk				6	15				4	9	108															
Patuxent River					1				1		1															
NAF, Phila.									2		2															
Quonset Point									2	8	29								1							
Norfolk										1																
*Excess in Inventory over ComAirLant Report 23 Jan.	1		-3	11					4	-11	-59	27							-3	1	1					
AIRLANT TOTAL (655)	(1)		(8)	(16)	(160)			(653)	(14)	(34)	(398)	(27)								(1)	(1)					
																				(2)						
	SB2A-2	SB2A-3	SB2A-4	SB2C-1	SB2C-1C	SB2C-3	SBD-1	SBD-2	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	BG-1	BT-1	SNC-3	SNC-4	SU-2,-4	SNJ-1	SNJ-2	SB2U-1	SB2U-2	SBM-1	

VSB GRAND TOTAL 4292

CONFIDENTIAL

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	SERVICE																OBSOLETE		EXPERIMENTAL								
	SEA-2	SEA-3	SEA-4	SEC-1	SEC-1C	SEC-2	SAD-1	SED-2	SED-3	SED-4	SED-5	SED-5A	SED-6	SEF-1	SEM-1		EG-1	ET-1	SEC-3	SEC-4	SU-2,-4	SEU-1	SEU-2	SEU-1	SEU-2	SEM-1	
AIRPAC CUSTODY																											
VF-26										1																	
VB-1											44																
VB-2											35																
VB-3					10					38																	
VB-5											36																
VB-6											29																
VB-8				36																							
VB-9											34																
VB-10											35																
VB-11					8					32																	
VB-12											35																
VB-16											36																
VB-17				31																							
VB-18										36																	
VB-19										36																	
VB-20				1	37																						
VB-98											38						1										
VB-301										9																	
VB-306										24																	
VB-308										14																	
VT-26									1																		
VC-26										9																	
VC-56											9																
VC-57											9																
VC-58											9																
VC-40											12																
VC-60											9																
Other Ships				10	28						90																
CFAW-2										4																	
VS-52										12																	
VS-53										18																	
VS-54									12	3																	
VS-55										10																	
VS-57										24																	
VS-58										10																	
VS-64										15																	
VS-65										11																	
VS-66										15																	
VS-69										18	11																
VJ-5									2									1									
VJ-7								1	8	4	1																
VJ-8																		1									
VJ-9									5																		
VJ-11										2																	
VJ-12									3																		
VJ-14									4																		
CASU-1											4																
CASU-7									1		25																
CASU-10										2																	
CASU-11											7																
CASU-14										3																	
CASU-15										16																	
VMSB-133										19																	
VMSB-141											24																
VMSB-142											20																
VMSB-151										1	21																
VMSB-231										7	22																
VMSB-235										1	20																
VMSB-236										15	15																
VMSB-241											21																
VMSB-244											20																
VMSB-245											21																
VMSB-331											19																
MAW-4											28																
MAG-12										4																	
MAG-13										21																	
Hedron-11										1																	
Hedron-21										4	8																
Hedron-23											2																
Hedron-31											1																
Sevron-21										2	5																
MSDG-41										8	119																
MSDG-42											2																
MSDG-43											13																
MSDG-44											3																
	SEA-2	SEA-3	SEA-4	SEC-1	SEC-1C	SEC-2	SAD-1	SED-2	SED-3	SED-4	SED-5	SED-5A	SED-6	SEF-1	SEM-1		EG-1	ET-1	SEC-3	SEC-4	SU-2,-4	SEU-1	SEU-2	SEU-1	SEU-2	SEM-1	

157
58
299
16
7
149

VSB - DISTRIBUTION CHART 31 January 1944 - VSB
See "Comments on Indicated Strengths" on Page B

AIRPAC (Cont'd)	SERVICE															OBSOLETE					EXPERIMENTAL				
	SE2A-2	SE2A-3	SE2A-4	SE2C-1	SE2C-1C	SE2C-3	SED-1	SED-2	SED-3	SED-4	SED-5	SED-6A	SED-6	SEF-1	SEW-1	EG-1	ET-1	SEC-3	SEC-4	SU-2,-4	SEU-1	SEU-2	SE2U-1	SE2U-2	SEH-1
VMSED-1									2																
Advance Base(s)					1				1	16	33														
ComAirSoPac									1																
ComFairWestCoast									1																
Alameda				2																					
Barbers Point										2															
Johnston Island										1															
Kaneohe Bay										3															
Noumea									40	17															
Pearl Harbor				1						1	3														
Puunene										1															
ComFairWestCoast				19	9				46	28	176														
*Excess in Inventory over ComFairWestCoast Report 23 Jan.				-28	45		2	1	-13	-177	251	11									4	1			
AIRPAC TOTAL (2040)				(74)	(138)		(2)	(2)	(114) (2035)	(337)	(1356)	(11)					(2)				(4) (7)	(1)			
TRAINING																									
MAPT																									
Glenview											7														
Hutchinson											4														
Ottumwa											3														
*Excess in Inventory over MAPT Report 23 Jan.											-5								1						
MAPT TOTAL (12)									(11)		(11)								(1)		(1)				
MAOT																									
Miami	6	1									103							4	2						
Banana River		1																							
Cecil Field	4									64	118														
Daytona Beach	2						8	6	26	59															
Deland	2										131														
Edenton	4		2																						
Fort Lauderdale		2																							
Green Cove Springs	4																								
Glenview NAMI							1	1	11	5	6														
Jacksonville	24	13	7				5	4	6	35	34											1			
Melbourne		2																							
Sanford		2																							
St. Simons	11	6																							
Vero Beach		5	24							18															
*Excess in Inventory over NAOT Report 23 Jan.			40				-1	-2	-5	-18	-40							-2	1						
NAOT TOTAL (743)	(57)	(32)	(73)				(13)	(9)	(38) (727)	(163)	(352)							(2)	(3)		(6)	(1)			
NATT																									
Chicago				2			1	1																	
Jacksonville				3			1											2							
Memphis			10						2								8	10	11						
Chicago, Navy Norman Pier	5		4	2					1	1								7	3 8			1			
*Excess in Inventory over Report NATT 23 Jan.	-5		-11	-5			-2	-1	-2	-1							-8	-18	-22			-1			
NATT TOTAL (7)			(3)	(2)					(1) (6)									(1)			(1)				
TRAINING TOTAL (762)	(57)	(32)	(76)	(2)			(13)	(9)	(39) (754)	(163)	(363)							(3)	(4)	(8)		(1)			
NATS																									
VRF-1			3																						
VRF-2				1							4														
VRF-3		3									2														
*Excess in Inventory over NATS Report 23 Jan.		-3	-1																						
	SE2A-3	SE2A-3	SE2A-4	SE2C-1	SE2C-1C	SE2C-3	SED-1	SED-2	SED-3	SED-4	SED-5	SED-6A	SED-6	SEF-1	SEW-1	EG-1	ET-1	SEC-3	SEC-4	SU-2,-4	SEU-1	SEU-2	SE2U-1	SE2U-2	SEH-1

VSB - DISTRIBUTION CHART 1 January 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE															OBSOLETE				EXPERIMENTAL					
	SB2A-2	SB2A-3	SB2A-4	SB2C-1	SB2C-1C	SB2C-3	SBD-1	SBD-2	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	BG-1	BT-1	SBC-3	SBC-4	SO-2,-4	SBU-1	SBU-2	SB2U-1	SB2U-2	SBW-1	
NATS (Cont'd)																									
NATS TOTAL (9)			(2)	(1)				(3)			(6)									(0)					
NOP - TEST - MISC.																									
Adak									1		1														
Anacostia																									
Aptu									1																
Dahlgren, NPG			2																						
Dutch Harbor									1																
Johnston Island										1															
Keehi Lagoon										1															
Norfolk										1															
Puunene										1															
Seattle		1									1														
Squantum																									
Mojave			1																						
Quantico																				1					
Mustin Field											1														
Norfolk						2																			
Port Columbus				1																					
Patuxent River		3		1	2	2		1	2		2														
Patuxent Radio			1							1	2														
Patuxent Flight			1	1																					
AAU Patuxent		1	1	1	1				2																
NAF, Phila.			1	2	2					1	1		1									1			1
NAF, InstrDevSec									1																
NAF, AeroEngLab																			2						
NAF, SEU		1																							
BARR Johnsville			1																						
BAR Curtiss, Buffalo				1																	1				
BAR Curtiss, Columbus				1																					
Curtiss Res. Lab.				1	1																				
Wright Corp.											1														
NACA Langley Field				1																					
BAR Johnville			1																						
Curtiss Buffalo				1																					
Curtiss Columbus				1																					
Douglas											2														
Patuxent River											1														
Port Columbus					14																				
NOP-TEST-MISC. TOTAL (84)		(6)	(9)	(12)	(20)	(4)		(1) (79)	(8)	(6)	(12)		(1)						(2)	(1)	(5)	(1)			(1)	
Enroute between custodies		1	23	31				1	2	2	24	8					8		3						
TOTAL (103)								(92)													(11)				
Not Reported by custodies	6	1					1		5	5	9							14						1	
TOTAL (40)								(27)													(13)				
	SB2A-2	SB2A-3	SB2A-4	SB2C-1	SB2C-1C	SB2C-3	SBD-1	SBD-2	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	BG-1	BT-1	SBC-3	SBC-4	SO-2,-4	SBU-1	SBU-2	SB2U-1	SB2U-2	SBW-1	

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2A-2,-3	R-2600-8	BG-1	R-1535-66	XSBA-1	R-1820-38
SB2A-4	R-2600-8A,-13	BT-1	R-1535-94	XSBC-3	R-1535-94
SB2C-1	R-2600-8	SBC-3	R-1535-94	XSBC-4	R-1820-22
SB2C-2,-3	R-2600-20	SBC-4	R-1820-34	XSBU-1	R-1535-82
SBD-1,-2	R-1820-32	SBN-1	R-1820-38	XBT-2	XR-1820-32
SBD-3,-4	R-1820-52	SBU-1	R-1535-82	XSB2U-3	R-1535-96
SBD-5,-5A	R-1820-60	SBU-2	R-1535-98	XSB2C-2	XR-2600-8
SBD-6	R-1820-66	SB2U-1,-2	R-1535-96	XSB2A-1	XR-2600-8
SB2D-1	R-3350-14	SU-4	R-1690-42	XSB2D-1	R-3350-14
SBF-1	R-2600-8	SU-1,-2,-3	R-1690-40,-42	XSB3C-1	R-3350-8
SBF-2	R-2600-20			XBTC-2	XR-4360-8A
SBW-1	R-2600-8			XSBD-6	R-1820-56
SBW-2	R-2600-20			XBTD-2	R-3350-14
BTC-2	R-4360-8				

VSB - PROPELLER ASSIGNMENTS - VSB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3	C542S (40°)	C-272100	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3D40 (20°)	6101	9'- 1"
SBD-1,2,3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33D50 (45°)	6511	10'-10"
SBD-4,-5,6	33D50(45°)	6511	10'-10"
SB2D-1	33E60 (45°)	6501	12'- 8"
SBF-1	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-1	2E40 (20°)	6103	11'- 1"
SB2U-2,-3	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1	C542S (40°)	C-272100	12'- 2"
BG-1	2E40 (10°)	6103	9'- 7"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	**33E60 (45°)	6501	12'- 8"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-1,2,3	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-3	3D40 (30°)	6101	10'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XSBU-1	2E40 (10°)	6091	10'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2U-3	12E40 (30°)	6103	11'- 1"
XSB2C-2	C5325D(45°)	89324-12	12'- 0"
XSB2A-1	C532S (45°)	714	12'- 0"
XSB2D-1	33E60 (45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	826 R.H. 827 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12 2C15A2-12	14'- 2"

*Ham.Std.Alt. Installation for Test
**Alt. Test Installations are 24E60,6501 and C642S, 836.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 February 1944

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	& MOT. ALT. RATING DC AMP	AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ	Note C	OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-1	N:571;[illegible]	NOa(s)1609	24	two AN-3152	2CM70B2 800-1C 3GED1A15	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (1)	X X			AN/ARC-4 (1)	RL-5	an/arr-1 A /ARR-2 (1)					ASB (3)	AHK AN/APX-2 (2)	(1) Serv. inst; delete AN/ARR-1 when AN/ARR-2 installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2, service installed. DPW
SB2C-3 SB2C-4 SBF-2 SBW-2	N:214 N:2592 N 295 767	NOa(s)1609 NOa(s)1734 NOa(-)1735	24	two AN-3152	P-2 one 800-1B 3GED1A15	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-4	RL-5	AN/ARR-2					ASB	AN/APX-2	DPW
SBD-5	N:1000 N:550	NOa(s)269	24	1062-11	NEA-3 Ecl 1002-1 Ecl 1001-2	60	1200				GP-7 .35-9.05 RU-19 .195-13.575	X X			an/arr-1					ASB	AHK (2) AN/APX-2 (1)	(1) Service installation until contractor installed. (2) To be replaced by AN/APX-2, service installed. BFC
SBD-6	N:300 N:1000	NOa(s)269	24	1062-11	NEA-3 Ecl 1002-1 Ecl 1001-2	60	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				(2)	RL-5	AN/ARR-2					ASB	AN/APX-2	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) VHF components included with AN/ARC-5. BFC
SBF-1 SBW-1	5 N 64 B[illegible]450	NOa(s)1734 NOa(s)1735	24	two AN-3152	2CM70B2 800-1C 3GED1A15	140 (-)	1200	0/2	ATC 2-18.1 ARB. .195-9.05 ARA 3-6 (2)	X X			AN/ARC-4 (1)	RL-5	an/arr-1 AN/ARR-2 (1)					ASB	AHK (3) AN/APX-2 (2)	(1) Serv. inst; delete AN/ARR-1 when AN/ARR-2 installed. (2) Serv. installed until contractor installed. (3) To be replaced by AN/APX-2. DPW
XBTC-2 BTC-2	N:2 N:23	NOa(s)236	24	two AN-3152	NEA-5 Ecl.1001-2 AN 3080-1	200	1200	3/2	AN/ARC-5 ARB				(2)		AN/ARR-2 with Single rack					AN/APS-4	AN/APX-2	(2) VHF components included in AN/ARC-5. DPW
BTD-1	N:358 N:265	NOa(s)743	24	two AN-3152	NEA-5 AN-3080-1 Ecl.1001-4	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				(2)		AN/APR-2 AN/APH-1					AN/APS-4	AN/APX-2	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) VHF components included with AN/ARC-5. BFC

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VTB - DISTRIBUTION CHART 31 January 1944 - VTB
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	SERVICE TOTALs: 2382							OBSOLETE TOTALs: 11					EXPERIMENTAL TOTAL: 4				
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBM-3	XTBM-3	
TOTAL BY MODELS	905	430	411	636				7	1	3			1	1	2		
PLANES IN DELIVERY																	
Accptd. Undeld.				8													
In Delivery																	
LANT		1		51													
PAC		7		144													
TOTAL IN DELIVERY (213)		(8)		(203)		(213)				(0)					(0)		
AIRLANT CUSTODY																	
VT-4		10															
VT-7	7		1	10													
VT-13		18															
VT-14		18															
VT-15		19															
VT-29		18															
VT-46	3		4														
VT-50	7			2													
VT-51				9													
VT-80	9		2														
VT-301	3		1	9													
VC-1		12															
VC-6		12															
VC-9		12															
VC-18		12															
VC-19		12															
VC-36	6	6															
VC-42				12													
VC-55		12															
VC-58	12																
VC-69			6	6													
VC-82				12													
ComFAirWing-12	2																
Redron 5-1	2																
VR-2	7																
VJ-4	18																
VJ-15	5																
VJ-16	12																
CASU-21	14	2															
CASU-22	18																
CASU-23	1																
CASU-24	5																
ASDEVLANT (ASWU)	5	2	1														
ComFAirQuonset	1			3													
Argentia	1																
Dahlgren	2																
Norfolk	24	26	1	22													
Quonset Pt.	8	1		6													
		1															
BAR, Akron		1															
*Excess in Inventory over COMAIRLANT Report 23 January	5	-5	-6	-12				1									
AIRLANT TOTAL (453)	(178)	(187)	(11)	(79)		(452)		(1)		(1)					(0)		
AIRPAC CUSTODY																	
CAG-2				1													
CAG-3		1															
CAG-5		1															
CAG-8		1															
CAG-10				1													
CAG-19			1														
VT-1	19		7														
VT-2				19													
VT-3	17																
VT-5	17																
VT-6	10	3		5													
VT-8		18															
VT-9	17	2															
VT-10		16															
VT-11	14			2													
AirPac (Cont'd)																	
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBM-3	XTBM-3	

40

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VTB GRAND TOTAL 2397

VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See "Comments on Indicated Strengths" on Page B

AIRPAC (Cont'd)	SERVICE							OBSOLETE				EXPERIMENTAL														
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1		TBD-1	TG-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3											
VT-16	15																									
VT-17	2	18																								
VT-18			4	13																						
VT-19			8	10																						
VT-20	6		10																							
VT-21	9		3																							
VT-22	4	1																								
VT-23	8			1																						
VT-24	7	1																								
VT-25	9																									
VT-26	2		6																							
VT-27	4		8																							
VT-30	3	3		1																						
VT-31				8																						
VT-32		9																								
VT-306	9			9																						
VC-3			9																							
VC-4	1		8																							
VC-5	2		7																							
VC-7	9	3																								
VC-8			10	1																						
VC-10	1		8																							
VC-11			8																							
VC-12			9	2																						
VC-14	6		5																							
VC-15			10																							
VC-20			5																							
VC-21	5		4																							
VC-27	3		6																							
VC-28	3		4																							
VC-33	4	6	6																							
VC-35	4			6																						
VC-37	6			4																						
VC-38	9																									
VC-40	10			5																						
VC-41		3	8																							
VC-60	2			7																						
VC-63			12																							
VC-65			7	2																						
VC-66			4	6																						
VC-68			5	3																						
VC-69			6	7																						
VC-75	11		5																							
VC-76	1		1																							
VC-77	8																									
VC-78	4		2																							
Enroute		9		46																						
ComFairWing -14		2																								
VB-87	1																									
VJ-1	6																									
VJ-2	6																									
VJ-8									1																	
VJ-9	8																									
VJ-10	6																									
CASU-1	5		1																							
CASU-3	1																									
CASU-5	2		1																							
CASU-7	14	1																								
CASU-8	2																									
CASU-10	3																									
CASU-11	1	2																								
CASU-14	1																									
CASU-15	2																									
CASU-31	1																									
CASU-32	1																									
CASU-38	1																									
VMSB-231	1																									
VMTB-131			3																							
VMTB-134	28																									
VMTB-143	24																									
VMTB-232	21																									
VMTB-242	4		15																							
Sevron-11	3																									
Hedron-11	1																									
MDUG-42	32		43																							
Advance Base(s)	33	4		8																						
AIR PAC (Cont'd)	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1		TBD-1	TG-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3											

40
105
75

VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See "Comments on Indicated Strengths" on Page B

AIRPAC (Cont'd)	SERVICE TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1	OBSOLETE TBD-1	TG-1	TG-2	EXPERIMENTAL XTBF-1	XTBF-2	XTBF-3	XTBM-3
VT-16	16												
VT-17	2	18											
VT-18			4	13									
VT-19			8	10									
VT-20	8		10										
VT-21	9		3										
VT-22	4	1											
VT-23	8			1									
VT-24	7	1											
VT-25	9												
VT-26	2		6										
VT-27	4		8										
VT-30	3	3		1									
VT-31				8									
VT-32		9											
VT-306	9			9									
VC-3			9										
VC-4	1		8										
VC-5	2		7										
VC-7	9	3											
VC-8			10	1									
VC-10	1		6										
VC-11			8										
VC-12			9	2									
VC-14	6		3										
VC-15			10										
VC-20			5										
VC-21	5		4										
VC-27	3		6										
VC-28	3		4										
VC-33	4	6	6										
VC-35	4			5									
VC-37	6			4									
VC-38	9												
VC-40	10			3									
VC-41		3	8										
VC-60	2			7									
VC-63			12										
VC-65			7	2									
VC-66			4	5									
VC-68			5	3									
VC-69			6	7									
VC-75	11		5										
VC-76	1		1										
VC-77	8												
VC-78	4		2										
Enroute		9		46									
ComFairWing -14		2											
VS-67	1												
VJ-1	6												
VJ-2	6												
VJ-8								1					
VJ-9	8												
VJ-10	6												
CASU-1	5		1										
CASU-3	1												
CASU-5	2		1										
CASU-7	14	1											
CASU-8	2												
CASU-10	3												
CASU-11	1	2											
CASU-14	1												
CASU-15	2												
CASU-31	1												
CASU-32	1												
CASU-38	1												
VMSB-231	1												
VMTB-131			3										
VMTB-134	28												
VMTB-143	24												
VMTB-232	21												
VMTB-242	4		15										
Sevron-11	3												
Hedron-11	1												
MBDG-42	32		43										
Advance Base(s)	33	4		8									
AIR PAC (Cont'd)	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3

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VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE					EXPERIMENTAL				
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
Alameda	1	3																
Noumea	29		6	25														
Pearl Harbor	6	1																
ComFAirWestCoast	99	24	19	109														
*Excess in Inventory over COMFAIRWESTCOAST Report 23 January	-76	75	5	52					1									
AIRPAC TOTAL	(530)	(207)	(285)	(349)					(1)	(1)								
(1373)					(1371)						(2)					(0)		
LIGHTER-THAN-AIR																		
*Excess in Inventory over L-T-A Report 23 January											1							
L-T-A TOTAL											(1)							
(1)					(0)						(1)					(0)		
TRAINING																		
NAIT																		
Corpus Christi	1																	
*Excess in Inventory over NAIT Report 23 December	-1																	
NAIT TOTAL (0)					(0)						(0)					(0)		
NAOT																		
Ft. Lauderdale	94		8															
Glenview, COTU	18																	
Jacksonville	8		11						1									
Miami	41		57						1									
*Excess in Inventory over NAOT Report 23 January	-7		-4															
NAOT TOTAL	(164)		(72)						(2)									
(228)					(226)						(2)					(0)		
NATT																		
Chicago			1											1				
Jacksonville	1		4															
Memphis			7															
Navy Pier, Chicago			2						8									
Norman	2		6															
*Excess in Inventory over NATT Report 23 January	-2		-17						-8					-1				
NATT TOTAL	(1)		(3)															
(4)					(4)						(0)					(0)		
TRAINING TOTAL	(155)		(75)						(2)									
(232)					(230)						(2)					(0)		
SPECIAL AIR TASK FORCE																		
Clinton			3															
*Excess in Inventory over SATF Report 23 January	1		22															
SATF TOTAL	(1)		(25)															
(26)					(26)						(0)					(0)		
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE			EXPERIMENTAL			
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3
Alameda	1	3											
Noumea	29		6	25									
Pearl Harbor	6	1											
ComFAirWestCoast	99	24	19	109									
*Excess in Inventory over COMFAIRWESTCOAST Report 23 January	-76	75	5	52			1						
AIRPAC TOTAL	(530)	(207)	(265)	(349)			(1)	(1)					
(1373)					(1371)				(2)			(0)	
LIGHTER-THAN-AIR													
*Excess in Inventory over L-T-A Report 23 January									1				
L-T-A TOTAL									(1)				
(1)					(0)				(1)			(0)	
TRAINING													
NAIT Corpus Christi	1												
*Excess in Inventory over NAIT Report 23 December	-1												
NAIT TOTAL (0)					(0)				(0)			(0)	
NACT Ft. Lauderdale	94		8										
Glenview, COTU	18												
Jacksonville	8		11				1						
Miami	41		57				1						
*Excess in Inventory over NACT Report 23 January	-7		-4										
NACT TOTAL	(154)		(72)				(2)						
(228)					(226)				(2)			(0)	
NATT Chicago			1							1			
Jacksonville	1		4										
Memphis			7										
Navy Pier, Chicago			2				8						
Norman	2		6										
*Excess in Inventory over NATT Report 23 January	-2		-17				-8			-1			
NATT TOTAL	(1)		(3)										
(4)					(4)				(0)			(0)	
TRAINING TOTAL	(155)		(75)				(2)						
(232)					(230)				(2)			(0)	
SPECIAL AIR TASK FORCE													
Clinton			3										
*Excess in Inventory over SATF Report 23 January	1		22										
SATF TOTAL	(1)		(25)										
(26)					(26)				(0)			(0)	
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3

VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See "Comments on Indicated Strengths" on Page 8

	SERVICE						OBSOLETE			EXPERIMENTAL			
AIRPAC (Cont'd)	TBF-1	TBF-1 C	TBM-1	TBM-1C	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBM-3	XTBM-3
Alameda	1	3											
Noumea	29		6	25									
Pearl Harbor	6	1											
ComFAirWestCoast	99	24	19	109									
*Excess in Inventory over COMFAIRWESTCOAST Report 23 January	-76	75	5	52			1						
AIRPAC TOTAL (1375)	(530)	(207)	(285)	(349)	(1371)		(1)	(1)	(2)		(0)		
LIGHTER-THAN-AIR													
*Excess in Inventory over L-T-A Report 23 January									1				
L-T-A TOTAL (1)					(0)				(1)		(0)		
TRAINING													
NAIT													
Corpus Christi	1												
*Excess in Inventory over NAIT Report 23 December	-1												
NAIT TOTAL (0)					(0)				(0)		(0)		
NAOT													
Ft. Lauderdale	94		8										
Glenview, CGTU	18												
Jacksonville	8		11				1						
Miami	41		57				1						
*Excess in ____ Inventory over NAOT Report 23 January	-7		-4										
NAOT TOTAL (228)	(154)		(72)		(226)		(2)		(2)		(0)		
NATT													
Chicago			1							1			
Jacksonville	1		4										
Memphis			7										
Navy Pier, Chicago			2				8						
Norman	2		6										
*Excess in Inventory over NATT Report 23 January	-2		-17				-8			-1			
NATT TOTAL (4)	(1)		(3)		(4)				(0)		(0)		
TRAINING TOTAL (232)	(156)		(75)		(230)		(2)		(2)		(0)		
SPECIAL AIR TASK FORCE													
Clinton			3										
*Excess in Inventory over SATF Report 23 January	1		22										
SATF TOTAL (26)	(1)		(25)		(26)				(0)		(0)		
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBM-3	XTBM-3

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VTB - DISTRIBUTION CHART 31 January 1944 - VTB
See - "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE					EXPERIMENTAL				
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
NOP-TEST-MISC.																		
Anacostia				1														
Dahlgren (NPG)	2		4						2									
Newport, NTS	1													1	1			
El Centro	1																	
Patuxent River	4		4	2												1		
Patuxent, Radio	2																	
Patuxent, Flight	1																	
Patuxent, AAU	1																	
NAF, Phila.	5		2								2							
NAF, Proj. "R"	1																	
NAF, VXXD-4									1									
NAF, SEU			1															
Squantum				1														
Trenton, ACU	1															1		
Wright, Corp.	1																	
Norfolk British	6																	
P.H., British	1																	
NOP-TEST-MISC. TOTAL (51)	(27)		(11)	(4)					(3)		(2)			(1)	(1)	(2)		
					(42)						(5)					(4)		
Planes not reported by Custody	6		3	1														
TOTAL (10)					(10)						(0)					(0)		
Enroute between Custodies	9	28	1	2														
TOTAL (40)					(40)						(0)					(0)		
	TBF-1	TBF-1C	TBM-1	TBM-1C	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB - PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,1C	23E50(45°)	6359	13'- 1"	XTBD-1	3E50 (20°)	6111	11'- 1"
TBF-3	23E50(45°)	6501*	13'- 1"	XTBF-1	23E50 (45°)	6359	13'- 1"
TBM-1,1C	23E50(45°)	6359	13' - 1"	XTBF-2	23E50 (45°)	6359	13'- 1"
TBM-3	23E50(45°)	6501*	13'- 1"	XTBU-1	23E50 (45°)	6443	13'- 4"
TBY-1	23E50(45°)	6491	13'- 4"	XTB2D-1	826080	2C15B1-R.H.	14'- 3"
TBD-1	3E50 (10°)	6111	11'- 1"			2C15B2-L.H.	
TBD-1A	3E50 (20°)	6111	11'- 1"	XTB2F-1	4260 (45°)	2C15B1	14'- 2"
TG-1	5414	5868	10'- 6"	* Alt. 6507 Soft Alloy			
TG-2	5415	5694	12'- 0"				

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 February 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XTB2D-1	N:2	NOa(s)268	24	two AN-3152	NEA-5 AN-3080-1-A Ecl.1322-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ABA-1	
TBM-1C	N:900 N:1382	C-98837 NCa(s)228	24	two AN-3152	NEA-5 (4) AN-3080-1-A Ecl.1001-2	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 (1)	X X			AN/ARC-1 (2)	RL-7	an/arr-1 AN/APN-1					ASB	AHK alt. ABA-1 (3)	(1) Add AN/ARC Rec. 3.0-6.0 MC and AN/ARR-2, plus dual rcvr. rack on #____. (2) AN/ARC-24 provisions only, contractor installed on #____. (3) AN/APX-2 installation provisions on #____. (4) From #601; prior installation P-2 and ODS 800-10.
TBM-3	N:800 N:1477	NOa(s)223	24	two AN-3152	NEA-5 AN-3080-1-A Ecl.1001-2	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ABA-1	
XTBU-1	N:1	NOa(s)622	24	two AN-3152	P-1 800-10 AN-3080-1-A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
TBY-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 AN-3080-1-A Ecl.1322-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
XTB2F	N:2	NOa(s) 1564	24	two AN-3152	2 each NEA-5 AN-3080-1-A Ecl.1322-1	200 each	1200 each	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-1	AN/APX-2 alt. ABA-1	

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VOS/VSO - DISTRIBUTION CHART 31 January 1944- VOS/VSO
See "Comments on Indicated Strengths", on Page B

	VOS							VSO														
	SERVICE TOTAL: 1095				OBSOLETE TOTAL: 32		EXPERIMENTAL TOTAL: 2			SERVICE TOTAL: 445				OBSOLETE TOTAL: 124							EXPERIMENTAL TOTAL: 1	
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	UK2U-1	XOSN-1	XOS2U-1		SO3C-1	SO3C-2	SO3C-2S	SO3C-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOC-1	SOC-1A	XSO2U-1
TOTAL BY MODELS	217	113	706	59	2	30	1	1		116	86	48	193	42	4	16	2	23	17	17	3	1
PLANES IN DELIVERY																						
Acptd. Undeld.													31									
Enroute																						
MATS													3									
MAOT													1									
CGOP													34									
Lant												1	6									
Pac													14									
Mar				12																		
Bar													3									
TOTAL IN DELIVERY (105)			(12)	(12)		(0)		(0)				(1)	(92) (93)				(0)					(0)
AIRLANT CUSTODY																						
CHARGER																					1	
ARKANSAS	1		2																			
TEXAS			3																			
NEVADA			3																			
IOWA	3																					
NEW JERSEY			3																			
AUGUSTA																		4				
TUSCALOOSA														3						1		
CANBERRA	2																					
QUINCY			2																			
OMAHA	1		2																			
MILWAUKEE			2																			
CINCINNATI			2																			
CONCORD	1		1																			
MARBLEHEAD			2																			
MEMPHIS			4																			
BROOKLYN																1		1		2		
PHILADELPHIA																		2		1		
SAVANNAH																1		1		2		
VINCENNES			2																			
HOUSTON			2																			
MIAMI	1		1																			
STEVENS			1																			
ComFairWing 5		1	2																			
ComFairWing 11														1								
ComFairWing 12	1		3																			
ComFairWing 16			3																			
VS-31			19																			
VS-32	5	5	4																			
VS-33			17																			
VS-34			17																			
VS-36			15																			
VS-38			16																			
VS-39	3		15																			
VS-40			16																			
VS-43	11																					
VS-44	10		3																			
VS-45	9		1																			
VS-59	11		1																			
VS-62	2		17																			
VS-63	7		2																			
VFP-1		1																				
SOSU-2	6	7	8												1						1	
AsDevLant(ASWU)	1		5												2							
VMS-3	1		9																			
Advance Base(s)			2																			
ComFairQuonset																			1			
CGOP, Elizabeth City			3																			
CGOP, Salem			5																			
Argentia														1								
Bermuda	1	1																				
Coco Solo	8		2																			
Corpus Christi	1																					
Jacksonville			1																			
New York	2																					
Norfolk	20	1	50							11	20	23	42	4	1	1		5	1	4		
Patuxent River	1																					
Quantico			1																			
Quonset Point	1		25							2	2											
San Juan	6		2																			
Trinidad			1																			
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1	XOS2U-1		SO3C-1	SO3C-2	SO3C-2S	SO3C-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOC-1	SOC-1A	XSO2U-1

VOS GRAND TOTAL 1129

VSO GRAND TOTAL 568

VOS/VSO GRAND TOTAL 1697

CONFIDENTIAL

VOS/VSO - DISTRIBUTION CHART 31 January 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page B

	VOS								VSO															
	SERVICE				OBSOLETE		EXPERIMENTAL		SERVICE				OBSOLETE								EXPERIMENTAL			
AIRLANT (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OT-1	OSU-3	OS2U-1	KOSN-1	KOS2U-1	SOSC-1	SOSC-2	SOSC-2C	SO 3C-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SO 3E-1A		KSO2U-1	
Lant	4																						
*Excess in Inventory over ComAirLant Report 25 Jan.	-2	-1	-26	47					-4	-2	2		-1				-5	4					
AIRLANT TOTAL (594)	(118)	(15)	(276) 456	(47)		(0)		(0)	(10)	(20)	(25) (97)	(42)	(8)	(4)	(3)	(4)	(8)	(6)	(10)	(2)		(0)	
AIRPAC CUSTODY																							
NEVADA	1		1																				
PENNSYLVANIA			2																				
NEW MEXICO	1		1																				
MISSISSIPPI			2																				
IDAHO	1		1																				
TENNESSEE	1		2																				
CALIFORNIA			2																				
COLORADO			2																				
MARYLAND			2																				
NORTH CAROLINA			2																				
WASHINGTON			2																				
SOUTH DAKOTA	2		2																				
INDIANA			2																				
MASSACHUSETTS	2		2																				
ALABAMA	2		2																				
SALT LAKE CITY																	2						
CHESTER																	2						
NEW ORLEANS													1		1								
PORTLAND															2								
INDIANAPOLIS															1		2						
MINNEAPOLIS																	2						
WICHITA																	4						
NASHVILLE													2				2						
PHOENIX																	2						
HONOLULU													2				2						
ST. LOUIS															2								
CLEVELAND													2										
COLUMBUS													2										
MONTPELIER													2										
Other Ships	2		22						3				16				2						
ComFairWing 4						1																	
ComFairWing 8						2																	
VS-46			16								3	1											
VS-47	2		11																				
VS-48	2		13																				
VS-49	4		9											*									
VS-50			13			1				6													
VS-51	2		12																				
VS-56	6		10														1						
VS-61			9			4																	
VS-65	3		7																				
VS-66			3																				
VS-67	1		8																				
VS-68			8																				
VS-70	3		11																				
VS-71												8											
CASU-1																			1				
CASU-7	1								3	2													
CASU-12	2																						
CASU-16			2																				
SOSU-1			2			4						1	1										
SOSU-3			2			1						7											
VMO-155				12																			
VMO-251				12																			
Advance Base(s)	1												4						2				
ComFairSeattle										1													
Alameda	42		27			4			82	27	8	10	2				4						
Kodiak	8		4																				
Noumea	2		2									5			8		2		6				
Pearl Harbor													1										
Seattle									1														
ComFairWestCoast	5		8							1	9	6	3		1		1						
*Excess in Inventory over ComFair WestCoast 25 Jan.	-5	9	-17	-24		-13			-2	-3	1	13	-4		-2	2	-14	11	-5				
AIRPAC TOTAL(584)	(91)	(9)	(209)	(0)		(4)			(87)	(34)	(21)	(51)	(34)	(0)	(13)	(2)	(14)	(11)	(4)				
	OS2N-1	OS2U-2	OS2U-3	OT-1	OSU-3	OS2U-1	KOSN-1	KOS2U-1	SOSC-1	SOSC-2	SOSC-2C	SO 3C-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SO 3E-1A		KSO2U-1	

VOS/VSO - DISTRIBUTION CHART 31 January 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page 8.

	VOS								VSO															
	SERVICE				OBSOLETE		EXPERIMENTAL		SERVICE				OBSOLETE								EXPERIMENTAL			
	OS2B-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSW-1	XOS2U-1	SOC-1	SOC-2	SOC-2C	SOC-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A		XSO2U-1		
AIRPAC TOTALS (Cont'd)			(309)			(4)		(0)			(173)						(78)					(0)		
COAST GUARD																								
Biloxi			6									7												
Elizabeth City			8									5												
ComGrePat												2												
Miami			9									10												
Brooklyn												3												
Port Angeles									1															
Salem			8									3												
San Diego									2			6												
San Francisco			5						1			4												
St. Petersburg			9									4												
*Excess in Inventory over Coast Guard Report 23 Jan.		5	-4						6			-43												
COAST GUARD TOTAL (57)		(5)	(41) (46)			(0)		(0)	(10)		(11)	(1)					(0)					(0)		
TRAINING																								
NAIT																								
Corpus Christi		4	111																					
Pensacola		63	5			22			6															
*Excess in Inventory over NAIT Report 23 Dec.						-1																		
NAIT TOTAL (210)		(67)	(116) (183)			(21) (21)		(0)	(6)		(6)						(0)					(0)		
NAOT																								
ABSECON			2																					
Banana River		1	1			1																		
Green Cove Springs			N2																					
Deland		1																						
Fort Lauderdale		3																						
Jacksonville			27						6															
Miami		1	4																					
Purcell, NAGS										2														
Sanford			1																					
*Excess in Inventory over NAOT 23 Jan. Report		-4	1																					
NAOT TOTAL (49)		(2)	(36) (40)			(1) (1)		(0)	(6)	(2)		(8)					(0)					(0)		
NATT																								
Corpus Christi												1												
Jacksonville						1																		
Memphis			5						23															
Chicago, Navy Pier						2			2															
*Excess in Inventory over Report 23 Jan.			-5			-3			-23		10	-1												
NATT TOTAL (12)			(0)			(0)		(0)	(2)		(10) (12)						(0)					(0)		
TRAINING TOTAL (271)		(69)	(154) (223)			(22) (22)		(0)	(14)		(12) (26)						(0)					(0)		
MOF-TEST-MISC.																								
Annapolis			5				1	1																
Bermuda		1																						
Brunswick, Me.			1																					
Coco Solo	2																							
Dutch Harbor						1																		
Great Exuma	1																							
Key West		1	1																					
Kodiak			1																					
Montauk, NYS		1				1			2															
Newport, RIS		2			1												1							
Norfolk																								
San Juan		1																						
Sitka		1																						
Squantum						1																		
Terminal Island		1	7																					
	OS2B-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSW-1	XOS2U-1	SOC-1	SOC-2	SOC-2C	SOC-3	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A		XSO2U-1		

VOS/VSO - DISTRIBUTION CHART 31 January 1944 - VOS/VSO
See Comments on Indicated "trengths" on Page B

	VOS									VSO																				
	SERVICE					OBSOLETE			EXPERIMENTAL			SERVICE					OBSOLETE									EXPERIMENTAL				
(Cont'd) NOP- TEST- MISC.	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1		XOSN-1	XOS2U-1		SOSC-1	SOSC-2	SOSC-2C	SOSC-3		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A		XSO2U-1				
Patuxent River	1																												
NAF Phila.		1																											
Port Columbus												1																	
San Francisco												1																	
Ranger Eng. Corp.												1	1																
NACA Langley Field		2																											
BAR Ranger Eng.Corp																										1			
Elizabeth City			1																										
Patuxen. Flight													1																
Port Angeles												1																	
San Diego												1																	
NOP-TEST-MISC. TOTAL (48)	(4)	(11)	(16)			(1)	(3)		(1)	(1)		(7)	(2)								(1)					(1)				
			(31)				(4)			(2)				(9)							(1)					(1)				
Enroute between Custodies	4	4	5				1					1		1	7								3	1						
TOTAL (27)			(13)				(1)			(0)				(9)							(4)					(0)				
Not Reported by Custodies			5			1						7	18																	
TOTAL (31)			(5)				(1)			(0)				(15)							(0)					(0)				
	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1		XOSN-1	XOS2U-1		SOSC-1	SOSC-2	SOSC-2C	SOSC-3		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A		XSO2U-1				

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	O3U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-18,-22	XSC-1	R-1820-62
SO3C-1,-2	V-770-6	SOC-1A,-2A	R-1340-22		
SO3C-2C	V-770-6,-8	SOC-3,-3A	R-1340-22		
SO3C-3	V-770-8	SON-1,-1A	R-1340-22		
SC-1	R-1820-62				

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"
OS2U-3	2D30 (15°)	6167	8'- 6"
SO3C-1,-2	2D30 (15°)	C6167*	8'-10"
SO3C-2C,-3	2D30(15°)	D6101	9'- 0"
SC-1	C542S(45°)	528	10'- 2"
O3U-3	5408R	5868T	9'- 0"
OY-1	8599**	42K23447	7'-10"
SOC-1	5408R	5704	9'- 0"
SOC-2	5903L	5704	9'- 0"
SOC-3	5903L	5704G	9'- 0"
SOC-1A	5408R	5704	9'- 0"
SOC-2A	5903L	5704	9'- 0"
SOC-3A	5903L	5704G	9'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SON-1	5903L	5704G	9'- 0"
SON-1A	5903L	5704G	9'- 0"
XOSN-1	5976 R or L	5868T	9'- 0"
XSO2U-1	2D30 (15°)	6101	8'-10"
XSO2U-1	2D30 (10°)	6095	8'- 6"
XSC-1	C542S(45°)	528	10'- 2"

* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.

** Warner Hub - Wood Prop.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1st February 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO: PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE	PILOT CONTROLLED FREQ.	Note C	OPERATOR CONTROLD TYPE	OPERATOR CONTROLD FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO: PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 ~~XSC-1~~	N:500 ~~N:2~~	NOa(s)231 ~~NOa(s)230~~	24	1062-11	~~NRA-4~~ AC-1001-2 ~~DC-RE-3080~~	60	1200	2/3	ATA 2.1-9.1 ARA .19-9.1 ①						①		~~AN/ARR-2~~				AN/APS-4	ABK ②	① to AN/ARC-5 on #16; serv. inst. on prior. ② to AN/APX-2 on #6; serv. inst on prior.
XS2F-1 ①	N:8	NOa(s)1955	24	AN-3154	NEA-3 AC-1001-2 DC-1002-1	60	1200	2/3	AN/ARC-5								AN/ARR-2				AN/APS-4	AN/APX-2	① Console in cockpit.

VPB-Sea - DISTRIBUTION CHART 31 January 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page B

	VPB-4						VPB-2(PBM)					VPB-2 (PBY)										
	SERVICE TOTAL: 72			EXPERIMENTAL TOTAL: 3			SERVICE TOTAL 414				EXPERIMENTAL TOTAL: 1	SERVICE TOTAL: 917				OBSOLETE TOTALS 133				EXPERIMENTAL TOTALS: 2	
	PBZ-2	PBZ-3		XPBZ-1	XPBZ-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1	PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A
TOTAL BY MODEL	3	69		1	1	1	14	9	301	90	1	31	408	438	40	44	39	44	6	1	1
PLANES IN DELIVERY																					
Accpt'd. Unde'd.		1								16		6									
Enroute																					
LANT										24				27							
PAC		1												36							
TEST										1											
MISC.												11									
TOTAL IN DELIVERY (123)		(2) (2)			(0)				(41)	41	(0)	17		63 (80)				(0)			(0)
AIRLANT CUSTODY																					
ComFAirWing 3							1							1							1
ComFAirWing 5		1												2							
ComFAirWing 7														1							
ComFAirWing 11							2							3							
ComFAirWing 12							2						1								
ComFAirWing 15														2							
ComFAirWing 16														4							
Hedron 12														1							
Hedron 16									2												
Hedron 5-1														1							
Hedron 5-2							8		9	2				2		1					
Hedron 9-1														1							
Hedron 9-2														1							
VP-1		11																			
VP-15		10																			
VP-16										13											
VP-17										12											
VP-18										3											
VP-32									14												
VP-63													14								
VP-73														16							
VP-74									13												
VP-84														12							
VP-92														17							
VP-94														13							
VP-201									15												
VP-203									14												
VP-204									10												
VP-205									13												
VP-206									15												
VP-207									15												
VP-208									12												
VP-209									15												
VP-210									13												
VP-211									13												
VP-212									13												
VP-213									12												
VP-214									11												
VP-215									11												
VP-216									15												
VJ-1									1					5							
VJ-15														4							
VJ-16													2	3							
AeDevLant									3					4	7						
VR-8									2												
Annapolis								1													
Coco Solo							1		3												
Harvey's Point																					
New York								1													
Norfolk									1					9							
Norfolk - ABATU														9							
Patuxent River								1	2												
NAF Phila														1							
Quonset Point									1					1							
San Juan									2												
Trinidad								1													
Project BAKER														1							
*Excess in inventory over AirLant Report Jan. 23									-22	-1			-1								
AIRLANT TOTAL (452)		22 (22)			(0)		14	4	231 (278)	29	(0)		16	114 (130)		1		(1)			1 (1)
	PBZ-2	PBZ-3		XPBZ-1	XPBZ-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1	PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

VPB-4 Sea GRAND TOTAL 75

VPB-2 Sea (PBM) GRAND TOTAL 416
VPB-2 Sea (PBY) GRAND TOTAL 1052

VPB-Sea GRAND TOTAL 1542

VPB-Sea- DISTRIBUTION CHART 31 January 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page 8

	VPB-4						VPB-2(PBM)					VPB-4(PBY)											
	SERVICE			EXPERIMENTAL			SERVICE				EXPERIMENTAL	SERVICE					OBSOLETE				EXPERIMENTAL		
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1	PBY-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A	
COAST GUARD CUSTODY																							
Elizabeth City									5														
Miami									2														
Salem									1														
San Diego														3									
San Francisco									3														
St Petersburg									2														
*Excess in inventory over Coast Guard Report 23 Jan.								+2	+2					+4									
COAST GUARD TOTAL (24)		(0)			(0)			2 (17)	15			(0)		7 (7)				-	(0)			(0)	
AIRPAC CUSTODY																							
ComFAirWing 2	1			1										30									
ComFAirWing 4														4									
ComFAirWing 6												2		15									
ComFAirWing 8														7									
ComFAirWing 14		10												64									
VP-1		5																					
VP-11														12									
VP-12														15									
VP-13		17																					
VP-14														15									
VP-23														9									
VP-24														15									
VP-33														15									
VP-34														15									
VP-43														12									
VP-44														15									
VP-52														15									
VP-53														12									
VP-62														15									
VP-71														15									
VP-72														13									
VP-81														15									
VP-91														15									
VP-101														14									
VP-102		15																					
VP-202										15													
VJ-7														3									
VJ-9														3									
VJ-10														1									
MAW-1														1									
Hedron 13														2									
Hedron 31														1									
MADS-1														1									
Alameda														11									
Noumea														22									
San Diego														1									
Seattle		1												8									
*Excess in inventory over AirPac Report 23 Jan.		-10										+1	+200	-200			+1			+3			
AIRPAC TOTAL (473)	(1)	(38) (39)		(1)		(1)			(15)	(15)		(3)	(200) (411)				(1)		(4)	(3)		(0)	
TRAINING																							
NAIT																							
Corpus Christi													55	7	17		41		44				
Pensacola													35	12	25			37					
Atlanta														1									
*Excess in inventory over NAIT Report 23 Dec.													-6		-2		+1		-3				
NAIT TOTAL (264)		(0)			(0)				(0)			(0)	(84)	(20)	(40)		(42)	(37)	(41) (120)			(0)	
NAOT																							
Banana River								30						1									
Jacksonville													101										
*Excess in inventory over NAOT Report 23 Jan.								-29	+29				-3	-									
NAOT TOTAL (129)		(0)			(0)			(1) (30)	(29)			(0)	(98)	(1) (99)					(0)			(0)	
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1	PBY-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A	

VPB-Sea- DISTRIBUTION CHART 31 January 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page 8

	VPB-4							VPB-2 (PBM)							VPB-2 (PBY)													
	SERVICE			EXPERIMENTAL				SERVICE				EXPERIMENTAL			SERVICE					OBSOLETE					EXPERIMENTAL		
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB2-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1			PBM-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A	
TRAINING (Cont'd)																												
NATT																												
Jacksonville																					3							
Norman																						1						
*Excess in inventory over NATT Report 23 Jan.																					-2	-1						
NATT TOTAL (1)		(0)			(0)					(0)			(0)				(0)				(1)					(0)		
TOTAL TRAINING (394)	(0)	(0) (0)	(0)	(0)	(0) (0)	(0)	(0)	(0)	(1)	(29) (30)	(0)	(0)	(0) (0)	(0)	(0)	(182)	(21) (243)	(40)	(0)	(42)	(84)	(41) (125)	(0)	(0)	(0)	(0) (0)	(0)	
NATS CUSTODY																												
VR-2	2	5								2			-								-							
VR-6		1								1						1												
VR-8										10																		
PAA		4											-									1						
COM		4																					1					
VRF-1																	1											
*Excess in inventory over NATS Report 23 Jan.		-14								-9													+1					
NATS TOTAL (11)	(2)	(2)			(0)				(4)	(4)			(0)			(1)	(1) (2)					(1) (3)	(2)			(0)		
NOB-TEST-MISC																												
Austin Field, NAMC															1													
NAF Phila, NAMC															4													
Anacostia																	2				1							
Bermuda																												
Coco Solo																						1						
Guantanamo															1													
Montauk, NTS															1													
Newport, NTS																						1						
San Diego																	1											
Terminal Island																	1											
Atlanta																	1											
Banana River, Proj. "B"																	1											
Norfolk										2													1					
Patuxent River										5	1				1	1	4											
Patuxent - Radio																	1											
Patuxent-Flight					1	1										1												
Patuxent-AAH													1			1												
NAF, Phila.															3		2											
NAF, InstrDevSec																											1	
San Diego																	1											
BAR Baltimore									1	2	1																	
Consolidated		2																										
NACA, Langley Field										1																		
BAR Baltimore										1																		
TOTAL (52)		(2) (2)			(1) (2)	(1)			(1)	(11) (14)	(2)		(1) (1)		(11)	(3)	(14) (28)				(1)	(2) (4)	(1)			(1) (1)		
Not Reported by Custodies																												
TOTAL (15)		(2) (2)			(0)					(4) (4)			(0)			(6)	(3) (9)					(0)				(0)		
Enroute Between Custodies																												
TOTAL		3 (3)			(0)				1	7 (11)	3		(0)				4 (4)					(0)				(0)		
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB2-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1			PBM-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A	

VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92	P2Y-2,-3	R-1820-90	XPBY-5A	R-1830-72
PBM-1	R-2600-6	PBY-1,-2	R-1830-64	XPBM-1	R-2600-6
PBM-3C,-3S	R-2600-12	PBY-3	R-1830-66,-84	XPBM-2	R-2600-6
PBM-3D	R-2600-22	PBY-4	R-1830-72	XPB2Y-3	R-1830-78
PBN-1	R-1830-92			XPB2Y-4	R-2600
PBV-1	R-1830-92			XPBB-1	XR-3350-8
PBY-5,-5A	R-1830-82,-92			XPB2M-1R	XR-3350-18
PBY-5B	R-1830-92			XP4Y-1	R-3350-10
PB2Y-2	R-1830-78			XPB4Y-2	R-1830-C9G
PB2Y-3	R-1830-86			XPBY-1	R-1830-64
				XP2V-1	R-3350-8
				XPB2Y-1	R-1830-72

VPB - PROPELLER ASSIGNMENTS - VPB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S (90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C-634S (90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,-A,B,	23E50 (90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D (90°)	89324*	12'- 6"
P2Y-3	C55003 (90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1014**	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D (90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1013	15'- 6"
XP2V-1	24E60 (90°)	6491	15'- 2"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers to be replaced by Hub C542S with hollow steel blades 714, 12'-2" diameter on account of serious water erosion of aluminum blades.

**To be replaced of Blades 1016, 16'-6"

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RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 Feoruery 19

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR

VPB AIRPLANES

A	B	C	D	E	F	G	H	I	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & MOT. GEN.	RATING DC AMP	RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125	LL-4375A NOa(s)-782	24 "	2 AN-3152 2 1062-17	2 NEA-3 APP#1A(plus NEA-3) 3Ecl.1001-2 3Ecl.1002-1	120 60	2400 1200		ATB 2 3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19.195-13.575	X		RL-24C	za (5) an/arr-1 (1) AN/ARN-8 (6) (2)		dw-1		lm-10	ASE (1) ASB (h)	ANK	(1) provisions only, on Lend-Lease allocations (2) plus AN/ARN-1(prov.only) on #____; serv inst on prior (5) on 200 quantity only (h) on 125 quantity only (5) provisions only (6) on #____; service installation on prior.
PBM-3D PBM-5	N:200 N:40	NOa(s)1174	24	4 AN-3152	2 2GM73B1 2 800-10 3 3GBD1A18	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	RL-24C (3)	za;an/arr-1 AN/ARN-1 (2)		DZ-2		lm-10	AN/APS-2E	ANK (3) ABA-1 (3)	(1) plus AN/ARC-5(VHF) on #___; serv inst. on prior. (2) plus AN/ARN-8 on #___; serv. inst. on prior. (3) provisions only.
PBM-5	N:350	NOa(s)909	24	4 AN-3152	2 2GM73B1 2 800-10 30D (plus 2GM70B5) 3 3GBD1A18A	600 (-) 140	2400		AN/ARC-5 Tx: 2..-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27		AN/ARC-5 Tx & Rx 100-156	RL-24C AIA-2	SCR-269F AN/ARR-2 AN/ARN-8 AN/ARN-9 (2) with AN/ARC-5 Rx.19-.55 AN/APN-1 (2) AN/APN-4 (2)				LM-14	AN/APS-2F (2) (2)	AN/APX-2 (2) alt. ABA-1 (2)	(2) Provisions only
PBN-1	N:156	PO 3-42	24	2 AN-3152; 1062-17	2 2GM70B2 2 800-10 APP#1 2 3GBD1A18	280 (-) 175	2400		GF-12 3-4.525; 6-9.05 RU-17 .195-13.575		GO-9 .3-.6;3-18.1 RU-19 .195-13.575 RU-19 .195-13.575	X		RL-24C	za (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ANK	(1) plus AN/ARN-8 on #___; serv. inst. on prior. (2) plus AN/ARN-1 on #35 serv. inst. on prior. (3) provisions only.
PBY-5A	N:450	NOa(s)1478	24	2 AN-3152	2 2GM70B5B 2 800-10 30D plus 2GM70B5B 3 AN-3080	280 140	1200		AN/ARC-5 Tx 3/4 mc Rx 190/500 kc 3/6 mc		ATC .2-18.1 mc RAX .2-27 mc AN/ARC-5 Rx 3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/A	AN/ARR-2 AN/ARN-8 AN/ARN-9 (1) SCR-209F				LM-14	AN/APS-3	AN/APX-8 (1) ABA-1	(1) Provisions only
PBY-5A	N:550	NOa(s)464	24	2 AN-3152	2 NEA-3 NEP-2 2Ecl.1002-1 2Ecl.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	za (4) an/arr-1 (1) (2) AN/ARN-8 (5)		dw-1		lm-10	ASE (3)	ANK	(1) plus AN/ARN-8 on #___; serv. inst. on prior. (2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASB on #101. (4) provisions only. (5) on #____;service installation on prior.

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VPB-Land-DISTRIBUTION CHART 31 January 1944- VPB-Land
See "Comments on Indicated Strengths" on Page B

	VPB-4 LAND				VPB-2 LAND				VPB-4 LAND	
	SERVICE TOTAL: 384				SERVICE TOTAL: 858				EXPER TOTAL: 5	
	PB4Y-1				PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2
TOTAL BY MODEL	384				187	12	638	21		5
PLANES IN DELIVERY										
Enroute										
SATF							9			
Lant	20						56			
Pac	55						57			
Marines					25					
Test	2						2			
Misc.	1									
TOTAL IN DELIVERY (185)	(58) (58)				(25)		(104) (127)			(0)
AIRLANT CUSTODY										
VB-103	14									
VB-105	13									
VB-107	10									
VB-110	12									
VB-111	13									
VB-112	10									
VB-113	1									
VB-114	12									
VB-125							13			
VB-126							14			
VB-127							13			
VB-128							11			
VB-129							13			
VB-130							13			
VB-131							13			
VB-132							13			
VB-135							12			
VB-134							13			
VB-141							10			
VB-145							13			
VB-145							12			
VB-147							13			
VB-149							13			
ComFairWing 5							1			
ComFairWing 6	4						8			
ComFairWing 7							1			
ComFairWing 9							1			
ComFairWing 11							2			
ComFairWing 12							4			
Hedron 8-1	2						2			
Hedron 8-2	1									
Hedron 9-1							23			
VD-2							2			
AsDevLant, ASW	1						5			
VMB-455					14					
VMB-445					15					
VMB-611					7					
VMB-612					6					
VMB-615					6					
VMB-614					5					
VMD-254	1									
NAW-3					8					
Hedron 61					33					
Norfolk	5									
Patuxent							1			
Quonset	1						8	1		
ComAirLant	1									
*Excess in Inventory over ComAirLant Report 23 Jan.					-3		-3			
AIRLANT TOTAL (422)	(102) (102)				(80)		(239) (320)	(1)		
AIRPAC CUSTODY										
VB-101	4									
VB-104	14									
VB-106	13									
VB-108	14									
VB-109	14									
VB-115	12									
VB-116	1									
VB-137							14			
VB-138							11			
AIRPAC CONT'D	PB4Y-1				PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2

VPB-4 LAND GRAND TOTAL 537

VPB-Land- DISTRIBUTION CHART 31 January 1944 - VPB-Land
See "Comments on Indicated Strengths" on Page B

	VPB-4 LAND				VPB-2 LAND				VPB-4 LAND	
	SERVICE				SERVICE				EXPER	
	PB4Y-1				PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2
AIRPAC (Cont'd)										
VB-139							12			
VB-140							13			
VB-142							16			
VB-144							15			
VB-146							16			
VB-148							16			
VB-150							4			
ComFairWing 2	22						4			
ComFairWing 4							6			
ComFairWing 6							19			
ComFairWing 8							5			
ComFairWing 14	31									
VD-1	7									
VD-3	8				3					
VD-4	8									
VJ-1							3			
VJ-2							6			
ACDU-1	8						2			
VMB-413					15					
VMB-423					15					
VMD-154	8									
VMD-254	7									
VMF(N)-531							18			
Hedron-15	1									
Alameda							12			
Kodiak							1			
San Diego							1			
Seattle							10			
BAR Vega							1			
*Excess in Inventory over AirPac Report 23 Jan.	5				-1		-21			
AIRPAC TOTAL (377)	(168) (168)				(32)		(177) (209)			(0)
TRAINING										
NAOT										
Beaufort						3	35			
Cherry Point					1					
Edenton					34	1				
Ft. Lauderdale						1				
Jacksonville						8	4			
Lake City							28	20		
Sanford							1			
*Excess in Inventory over NAOT Report 23 Jan.					-5					
TRAINING TOTAL (151)		(0)			(32)	(11)	(88) (130)	(20)		(0)
Special Air Task Force										
Clinton							7			
*Excess in Inventory over SATF Report 23 Jan.							1			
SATF TOTAL (8)		(0)					(8)			(0)
Naval Air Transport Service										
VRF-3							2			
NATS TOTAL (2)		(0)					(2)			(0)
	PB4Y-1				PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2

VPB-2 LAND GRAND TOTAL 858

VPB-LAND GRAND TOTAL 1195

CONTINUED

VPB-Land- DISTRIBUTION CHART 31 January 1944 - VPB-Land
See Comments on Indicated Strengths" on Page B

	VPB-4 LAND SERVICE				VPB-2 LAND SERVICE				VPB-4 LAND EXPER.		
		PB4Y-1			PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2	
NOP-TEST-MISC.											
Phila., NAMC							15				
Newport, NTS							1				
Terminal Island							1				
Quantico					1						
Banana River							1				
Norfolk					1						
Patuxent River		2			2		6			2	
Patuxent Flight							1				
Patuxent AAU		1					1				
NAF, Phila.					1						
Quantico					4						
BAR, Burbank							4				
Vultee										1	
Patuxent Radio							1				
NOP-TEST-MISC. TOTAL (46)		(3)			(9)		(31)			(3)	
							(40)			(3)	
Enroute between custodies		2			8		6				
					(8)		(8)				
TOTAL (16)		(2)					(14)			(0)	
Not Reported by Custodies		1			5	1	5				
					(3)	(1)	(3)				
TOTAL (8)		(1)					(7)			(0)	
		PB4Y-1			PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2	

CONTINUED

VPB-Land- DISTRIBUTION CHART 31 January 1944- VPB-Land
See Comments on Indicated Strengths on Page B

	VPB-4 LAND SERVICE				VPB-2 LAND SERVICE				VPB-4 LAND EXPER.		
		PB4Y-1			PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2	
		PB4Y-1			PBJ-1	PBO-1	PV-1	PV-3		XPB4Y-2	

VPB-Land - ENGINE ASSIGNMENTS - VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43			XPB4Y-2	R-1830-C96
PB4Y-2	R-1830-94				
PBJ-1	R-2600-13,29				
PBO-1	GR-1820-G205A				
PV-1,-2,-3	R-2800-31				

VB - PROPELLER ASSIGNMENTS - VB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"
BD-1	23E50 (90°)	6193	11'- 4"
BD-2	23E50 (90°)	6393	11'- 4"
PBJ-1	23E50 (90°)	6359	12'- 7"
PBO-1	23E50 (90°)	6379	10'- 7"
PV-1,-2,-3	23E50 (90°)	6477	10'- 7"
PV-4	33E60 (90°)	6477	10'- 7"

* Alternate 6353

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT RATING DC AMP	MOT RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ	Note C	OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1	N:300;200	AC-30478 AC-19341 NAer10000-79	24	two G-1 2 per	2CM70B9 2-800-1C AC-32276	360 (-)	2400	2/3	SCR-274N T:3-9.1 R: .19-.55;3-9.1		SCR-287 T:.15-12.5 R: 1.5-18		SCR-522A	rc-36	rc-43 AN/ARN-1 AN/ARR-1	X	SCR-269G		SCR-578 scr-211	AN/APS-2 (1) AN/APS-3 (4)	SCR-595 AN/APX-2 (2) ABA-1 (1)(2)	(1) AN/APS-2 on #1 to #150. (2) Retrospective fitting; replaces SCR-595. (3) Alternate provisions (4) #151 and subsequent. HW
PB4Y-1	N:400;300 N:300	AC-24620 and AC-30461 NAer10000-80	24	three G-1	4 2CM70B9 2 800-1C Houmite- Aux.Gen. 4 per AC32276	720 (-) 70	1200	2/3	SCR-274N T: 3-9.1 R:.19-.55; 3-9.1		SCR-287 T: .5-12.5 R: 1.5-18		SCR-522A	rc-36	rc-43 SCR-269G AN/ARN-1 AN/ARR-1				SCR-578 scr-211	AN/APS-2 or AS3-6	SCR-595 AN/APX-2 (1) ABA-1 (2)	(1) Retrospective fitting; replaces SCR-595. (2) Alternate provisions HW
PB4Y-2	N:663	NOa(s)-855	24	two AN-3150	four 2CM73B1; three 800-1C; two MG-1K9 4 AN-3080	1200	3600 1500		ATB 2.3-9.05 ARB .195-9.05 AN/ARC-5 .195-.55		ATC .2-1.5; 2-18.1 RAX-1 .2-27 AN/ARC-5 3-6		AN/ARC-5	AN/AIA-2 (2)	SCR-269 F AN/ARR-2 AN/APN-1 AN/ARN-8 AN/APN-4 AN/ARN-9				LM-14	AN/APS-2	AN/APX-2 (1) ABA-1	(1) Alternate provisions. (2) Provisions only HW
PV-1	N:412;300	NOa(s)-284	24	Exide 12TAS13	two 2CM70B9 800-1C 2 3BBD1A18A	280 (-)	1200	2/3	ATA 2.1-9.1 ARA .19-9.1		TA-12C .3-.6; 3-12 RA-10DB .15-1.1; 2-10 (6)		(1)	3611	MN-26C an/arr-1 (2)(3)(4) AN/APN-1				lm-10	ASD	ABK AN/APX-2 (5)	(1) Plus SCR-522A on #____, service installation (2) plus AN/ARN-8; serv. inst. (3) To MN-31, service conversion (4) ZA provisions only (5) ARA 3-6MC on last 300, serv inst on prior (5) ~~Retrospective fitting; replaces ABK.~~
PV-1	C:285	NOa(s)-284	24	Exide 12TAS13	two 2CM70B9 800-1C 2 3GBD1A18A	280 (-)	1200	2/3	ATA 2.1-9.1 ARA .19-9.1		TA-12C .3-.6; 3-12 RA-10DB .5-1.1; 2-10 (5)		(1)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-8 (2)(3)				lm-10	ASD	ABK AN/APX-2 (4)	(1) Plus SCR-522A on ____, service installation (2) To MN-31, service conversion (3) ZA, provisions only. (4) Retrospective fitting; replaces ABK.
PV-2	N:600	NOa(s)-285	24	Exide 12TAS13	two 2CM 80? 800-1C AN-3080-1	280 (-)	1200	2/3	AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .5-1.5; 2-18.1 two ARB .195-9.05		AN/ARC-5	RL-5 (3)	MN-26C (7) AN/ARR-2 AN/ARN-8 AN/APN-1 ZA-2				lm-10	AN/APS-3	ABK AN/APX-2 (1)	(1) Retrospective fitting, replaces ABK (2) To MN-31, service conversion (3) To AN/AIA-2 on #31st airplane

VR-2 - DISTRIBUTION CHART 31 January 1944- VR-2
See "Comments on Indicated Strengths" on Page B

VR-2 LAND | VR-2 Sea

	SERVICE TOTAL: 403																	OBSOLETE TOTAL 3			EXPERIMENTAL TOTAL 2			SERVICE TOTAL: 47
	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R3O-2	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	R2O			JO-2	JO-1	R2D-1	XR2O-1	XR4O-1		PBM-3R
TOTAL BY MODEL	45	2	3	1	86	3	19	10	140		1	5	1	3	12	38	31	3			1	1	1				
PLANES IN DELIVERY																											
Acptd. Undeld.	1								1																		
Enroute																											
NATS									9								1										
NAIT																	1										
NOP																											
MOP	17								14																		
Pac									4																		
Flag																											
CATF									2																		
MAR	3																										
TOTAL IN DELIVERY (53)	(21)								(30)		(53)						(2)					(0)			(0)		-(0)-
AIRLANT CUSTODY																											
ComFAirWing 3																1	1										
ComFAirWing 5															1												
ComFAirWing 11																	1										
ComFAirWing 15																	1										
Hedron 52																											1
VP-15																											
VJ-4																1											
AsDevLant																	1										
VMJ-352									12																		
VMD-354																	1										
ComScLant															1												
ComFAir Quonset																1											
SATF-24																1											
Trinidad																1											
ComAirLant																	1										
*Excess in inventory over AirLant Report 23 Jan.	+5						+1		-5							+1	-1										-1
AIRLANT TOTAL (26)	(5)						(1)		(7)		(26)				(2)	(5)	(5)					(0)			(0)		-(0)-
COAST GUARD CUSTODY																											
Brooklyn												1			1												
COAST GUARD TOTAL (2)											(2)	(1)			(1)							(0)			(0)		-(0)-
AIRPAC CUSTODY																											
ComFAirWing 6																	1										
ComFAirWing 10							1																				
ComFAirWing 14															1												
VJ-2																	1										
CASU-13									1																		
VMJ-152					2				14																		
VMJ-153									11																		
VMJ-252	12																										
VMJ-253					3				9																		
VMJ-353					5				7																		
VMJ-952	12																										
MAG-15					19		2		2																		
MAG-25									3																		
MAG-14																					1						
MAG-23					2																						
MBDG-41																	1										
MBDG-42																	1										
MBDG-43																	1										
MBDG-44																	1										
Hedron 15	6																										
ComAirSoPac									1							1											
ComAirSoWestPac									6							1											
Noumea									2							1											
Alameda					13											2	1										
Pearl Harbor								1								1	2										
	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R3O-2	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	R2O			JO-2	JO-1	R2D-1	XR2O-1	XR4O-1		PBM-3R

VR-2 LAND GRAND TOTAL 408

VR-2 SEA GRAND TOTAL 47

VR-2 GRAND TOTAL 455

VR-2 - DISTRIBUTION CHART 31 January 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

VR-2 LAND | VR-2 Sea

	SERVICE																		OBSOLETE			EXPERIMENTAL		SERVICE
	R5C-1	R3D-1	R2D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5U-2	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	R2O	JO-2	JO-1	R2D-1	XR2U-1	XR4O-1	PBM-5R
AIRPAC CUSTODY (Cont'd)																								
ComFAirWestCoast									2						1									
*Excess in inventory over AirPac Report 23Jan.	-15				-3				-7								-2							
AIRPAC TOTAL (127)	(15)				(41)		(3)	(1)	(51)	(126)					(2)	(6)	(7)		(1)	(1)			(0)	-(0)-
L-T-A CUSTODY																								
Hadron 1																1						1		
Hadron 3																								
BlimpASTRLant																	1							
Lakehurst																1			1					
*Excess in inventory over L-T-A Report 23 Jan.																-1			-1					
L-T-A TOTAL (3)										(2)						(1)	(1)			(0)		(1)	(1)	-(0)-
TRAINING NAPT																								
Glenview																1								
Olathe								1								1								
NAPT TOTAL (3)								(1)		(1)						(2)				(0)			(0)	-(0)-
NAIT																								
Corpus Christi								1						1		1								
Pensacola								1									1				1			
*Excess in inventory over NAIT Report 23 Dec.													+1	-1			-1							
NAIT TOTAL (5)								(2)		(4)			(1)			(1)				(1)	(1)		(0)	-(0)-
NAOT																								
Jacksonville								1				1				1							1	
Miami																1								
NAOT TOTAL (5)								(1)		(4)		(1)				(2)				(0)			(1) (1)	-(0)-
TOTAL TRAINING (13)								(4)		(11)		(1)	(1)			(5)				(1)			(1)	-(0)-
SATF CUSTODY																								
Clinton									1								1							
SATF TOTAL (2)									(1)	(2)							(1)			(0)			(0)	-(0)-
NATS CUSTODY																								
VR-1									10															
VR-2																								1
VR-3					11				19															
VR-4									2															
VR-5								2	9															
VR-6																								9
VR-7					10				12															
VR-8																								1
VR-10																								20
VR-11																								
PAA	3				8	1	2											3						10
COM					6		10																	2
VRF-1																1	3							
VRF-2																2	2							
VRF-3																	2							
VRS-1									1															
*Excess in inventory over NATS Report 23 Jan.	-3				-1				-8			+3												-11
NATS TOTAL (142)					(34)	(1)	(12)	(2)	(45)	(110)		(3)				(3)	(7)	(3)		(0)			(0)	(32) -(32)-
	R5C-1	R3D-1	R2D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5U-2	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	R2O	JO-2	JO-1	R2D-1	XR2U-1	XR4O-1	PBM-5R

VR-2 - DISTRIBUTION CHART 31 January 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

VR-2 LAND

VR-2 Sea

	SERVICE																			OBSOLETE			EXPERIMENTAL			SERVICE
NOP-TEST-MISC.	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R3C-2	R5C-1	R5C-4	R5C-3	R5C-4	R5C-5	R5C-6	R2C		JO-2	JO-1	R2D-1	XR2C-1	XR4C-1		PBM-3R
NAF, Phila, NAMC																	1									
San Diego, NAC		1	3					1																		
Alameda														1		1										
Anacostia						2		2							6	6	1									
Camp Kearney					2																					
New York		1												1		1										
Norfolk																1	1									
Patuxent River																1										
Pearl Harbor																1										
Quonset Point																1										
San Juan														1			1									
Terminal Island																1	1									
Trenton, ACU																1										
Cherry Point					2												1									
Quantico					2										1											
Camp Kearney									4																	
St. Thomas, V.I.					1																					
Banana River				1																						
El Toro																	1									
Patuxent River									1		1															1
Patuxent Radio							1																			
NAF, Phila									1																	
Proj. "P"							1																			
Squantum, SPUC																1										
Naval Attaches																										
London											1															
Peru																1										
Rio de Janiero																1					1					
NOP-TEST-MISC.		(2)	(3)	(1)	(7)	(2)	(2)	(3)	(6)		(1)			(3)	(7)	(17)	(7)				(1)			(0)		(1)
TOTAL (63)												(61)									(1)					(1)
Not reported by Custody	4				2												1									
TOTAL (7)												(7)									(0)			(0)		(0)
Enroute between Custodies					2		1																			14
TOTAL (17)												(3)									(0)			(0)		(14)
	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R3C-2	R5C-1	R5C-2	R5C-3	R5C-4	R5C-5	R5C-6	R2C		JO-2	JO-1	R2D-1	XR2C-1	XR4C-1		PBM-3R

CONTINUED

VR-4- DISTRIBUTION CHART 31 January 1944 - VR-4
See "Comments on Indicated Strengths" on page B

	VR-4 LAND SERVICE TOTAL: 18			VR-4 SEA SERVICE TOTAL: 66			EXPERIMENTAL TOTAL: 1	
	R5D-1	R5D-2	RY-1	B-314	JR2S-2	PB2Y-5R	XPB2M-1	
TOTAL BY MODEL	15		3	8	2	56	1	
PLANES IN DELIVERY								
Enroute NATS							1	
PAC			1					
FLAG			1					
IN DELIVERY TOTAL			(2)				(1)	
(3)			(2)			(0)		(1)
AIRLANT CUSTODY VP-15						1		
Quonset Point						1		
AIRLANT TOTAL (2)			(0)			(2)		(0)
AIRPAC CUSTODY								
*Excess in Inventory over ComFairWestCoast Report 23 Jan.			1			19		
AIRPAC TOTAL (20)			(1)			(19)		(0)
NAVAL AIR TRANSPORT								
VR-1	4							
VR-2						1	1	
VR-5	4							
VR-11	6							
PAA				8		10		
ComAirLines					2	1		
*Excess in Inventory over NATS Report 23 Jan.						16	-1	
NATS TOTAL (51)	(14)			(8)	(2)	(27)		
			(14)			(37)		(0)
NOP - TEST - MISC. Patuxent River						1		
Patuxent Flight						1		
San Diego	1					2		
BAR San Diego Consolidated						1		
						1		
NOP - TEST - MISC. TOTAL (7)			(1)			(8)		(0)
Not Reported by Custody						2		
TOTAL (2)			(0)			(2)		(0)
	R5D-1	R5D-2	RY-1	B-314	JR2S-2	PB2Y-5R	XPB2M-1	

VR-4 SEA GRAND TOTAL 85

VR - ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
R2-1	R-1830-92	JO-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	JO-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A				
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R30-2	R-985-50				
R50-1	GR-1820-G1C2A				
R50-2	R-1690-54				
R50-3	R-1830-84A				
R50-4,-5	R-1820-40				
R50-6	R-1820-87				
RS-4	GR-1690-T2D1				
RS-5	R-1690-52				
JRM-130	GR-1830-SCG				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				

VR - PROPELLER ASSIGNMENT - VR

AIRPLANE MODEL	HUB	PROP. BLADES	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R30-2	2D30 (15°)	6167	8'-10"
R50-1,-2	23E50 (90°)	6339	10'- 7"
R50-3	23E50 (90°)	6339	10'- 7"
R50-4,-5	23E50 (90°)	6339	10'- 7"
R50-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
B-314	23E50 (90°)	6243	14'-10"
M-130	23E50 (90°)	6153	11'- 6"
PB2Y-3R (JRY-1)	C5325D(90°)	8934#	12'- 6"
PBM-3R	C543S (90°)	814	15'- 2"

AIRPLANE MODEL	HUB	PROP. BLADES	DIAMETER
RS-4	2140 (10°)	6091	10'- 1"
RS-5	3E50 (20°)	6105	11'- 7"
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"

* Replacing 33D50-6457
** Replacing 23E50-6491 - 15'-1"
***Replacing 6353, 12'-1"

Inboard propellers to be replaced by Hub C542S with hollow steel blades 714 - 12'-2" diameter on account of serious water erosion of aluminum blades.

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT. ALT. RATING DC AMP	GEN & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note K	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note M	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note Q	NAVIGATION RADIO OPR CNTRLD TYPE	Note S	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
RB-1	N:200 A:600	NOa(s)-1763	24	twoAN3152	two 2CM70B5B 3GBD1A18	280		0/3	ATC .5-1.5; 2-18.1 ARA .19-9.1					HL-7	SCR-269G AN/ARR-5						AHK	
R5C-1	N:120 N:50	AC-24561 and AC-15995 10,000-31	24	two G-1	two G-1 AC-32276	200		2/3	SCR-274N T: 4-9.1 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-595	
R4D-5	N:17; 50 N:200 N:100	AC-20669 AC-28405 10,000-11	24	two 6FDM13-1	two Ecl.314-5 B-1A	100		2/3	SCR-274N T: 4-9.1 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-595	
R5D-1	N:45 N:50	AC-20284 10,000-30	24	two 6FDM13-1	four G-2 AC-32276	400		2/3	SCR-274N T: 4-9.1 R: .19-.55; 3-9.1		SCR-287 T:.35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-595	
R4D-5		Service	24	two 6FDM13-1	two Ecl.314-5 B-1A	100			RTA-1B MN-26L		SCR-287			NATS AIRPLANES RC-36	MN-24 Loop AN/ARN-5 Dual MN-31				SCR-211 SCR-578		SCR-595	
PB2Y-3R PBM-3R	N:95 N:75	Service	24						ATC ARB	X	ATC 2 BC-348	X		RL-24 AN/AIA-2	Dual SCR-269 AN/ARR-1 AN/ARN-5	X	DM-1 (1) DZ-2	X	LM-10		AHK	(1) To MN-24C when available.

VJ - DISTRIBUTION CHART 31 January 1944 - VJ
See "Comments on Indicated Strengths" on Page B

VJ-1

	SERVICE TOTAL: 156				OBSOLETE TOTAL: 41				
	J2F-3	J2F-4	J2F-5	J2F-6	JF-1	J2F-1	J2F-2	J2F-2A	
TOTAL BY MODELS	16	24	97	20	1	19	15	6	
PLANES IN DELIVERY									
Acptd, Undel				2					
Enroute									
PAC				10					
NOP									
CGOP				1					
NAC									
NAMC									
MOP									
MAR									
IN DELIVERY TOTAL (47)			(15)	(13)			(0)		
AIRLANT CUSTODY									
ComFAirWing-3									
ComFAirWing-5									
ComFAirWing-11									
ComFAirWing-12									
ComFAirWing-15									
ComFAirWing-16			*						
Hedron 9-1			1						
VS-31									
VS-33									
VS-34									
VS-36									
VS-38									
VD-2		1	2						
VJ-4			5						
VJ-5			1					1	
VJ-15			7						
VJ-16			4						
CASU-21									
CASU-22									
CASU-24									
ASDEVLANT									
VMS-3			1						
Hedron-33									
CinCLant									
ComFAirQuonset									
VK-22									
VK-24									
CGOF Eliz. City								1	
Bermuda			2						
San Juan			1						
Norfolk		1	8				1	1	
Patuxent									
Quonset									
Sta. Thomas			1						
ComAirLant									
*Excess in Inventory over COMAIRLANT Report 23 January	1		-7			1		-2	
AIRLANT TOTAL (117)	(1)	(2)	(26)			(1)	(1)	(1)	
			(29)			(3)			
AIRPAC CUSTODY									
CURTISS		1							
CHANDELUER			1						
Other Ships			2	1					
ComFAirWing-2									
ComFAirWing-8									
ComFAirWing-14									
VS-52				1					
VS-64			1						
VS-66			1						
VS-66			2						
AirPac (Cont'd)									
	J2F-3	J4F-4	J2F-5	J2F-6	JF-1	J4F-1	J2F-2	J2F-2A	

VJ-1 GRAND TOTAL 197

VJ-2

	SERVICE TOTAL: 447										OBSOLETE TOTAL: 15			EXPER. TOTAL: 1
	J4F-4	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	J4F-5	JM-1	JD-1	JD-2	JRF-1	J4F-1A	JRS-1	XJ3F-1
TOTAL BY MODELS	62	11	16	67	8	66		210	1	6	6	4	5	1
PLANES IN DELIVERY														
Acptd, Undel						2								
Enroute														
PAC	1							9						
NOP	4			3		1								
CGOP						8								
NAC	1													
NAMC				1										
MOP								1						
MAR								3						
IN DELIVERY TOTAL (47)	(6)			(4)		(11)		(13)				(0)		(0)
						(34)								
AIRLANT CUSTODY														
ComFAirWing-3	1													
ComFAirWing-5	2				1									
ComFAirWing-11	2					1								
ComFAirWing-12	2					1								
ComFAirWing-15						1								
ComFAirWing-16	1					1								
Hedron 9-1														
VS-31	1													
VS-33	1													
VS-34	1													
VS-36	1													
VS-38	1													
VD-2								2						
VJ-4								20					1	
VJ-5		4												
VJ-15								10						
VJ-16								10						
CASU-21				1		1								
CASU-22	1													
CASU-24	1													
ASDEVLANT				1										
VMS-3														
Hedron-33	1													
CinCLant			1											
ComFAirQuonset			1											
VK-22						1								
VK-24						1								
CGOF Eliz. City														
Bermuda														
San Juan														
Norfolk	1					3		4					1	
Patuxent								1						
Quonset				1										
Sta. Thomas												1		
ComAirLant				1										
*Excess in Inventory over COMAIRLANT Report 23 January		-1	-1	1		1		-1				-1	-1	
AIRLANT TOTAL (117)	(17)	(3)	(1)	(5)	(1)	(11)		(46)				(1)	(1)	(0)
							(84)							
AIRPAC CUSTODY														
CURTISS														
CHANDELUER														
Other Ships		1												
ComFAirWing-2														
ComFAirWing-8	1			2				1						
ComFAirWing-14				2										
VS-52														
VS-64														
VS-66														
VS-66														
AirPac (Cont'd)														
	J4F-4	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	J4F-5	JM-1	JD-1	JD-2	JRF-1	J4F-1A	JRS-1	XJ3F-1

VJ-2 GRAND TOTAL 463

VJ GRAND TOTAL 660

VJ - DISTRIBUTION CHART 31 January 1944 - VJ
See "Comments on Indicated Strengths" on page B

	VJ-1										VJ-2															
	SERVICE					OBSOLETE					SERVICE										OBSOLETE			EXPER.		
AIRPAC (Cont'd)	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRB-1		XJ2F-1	
VJ-1			4													2										
VJ-2				1														12								
VJ-3		1						1				1									1					
VJ-7			1											1				9								
VJ-8																1										
VJ-9			4																							
VJ-10			3															3		3						
VJ-11	1	1											2								1					
VJ-12			1											1		1		8								
VJ-13																		9								
VJ-14			1															9								
CASU-1		1												1												
CASU-4		1														1										
CASU-7														1												
CASU-9				1																						
CASU-22	1																									
CASU-31			1								1															
CASU-38											1															
FAirShipWing-3																							1			
VMF-353															1											
MAW-1												1														
MAW-4			1																							
Hedron-2												1														
MAG-12																1										
MAG-15													1													
Hedron-11			1																							
Hedron-13			2																							
Hedron-24			1																							
MBDG-41						1																				
MBDG-42								1																		
Advance Base(s)			3																							
ComAirSoPac			2																							
ComAirSoWestPac		1	2																							
ComAlaskanSector											2												1			
Alameda	1	2	6				2							1		1		4					2			
Barbers Pt.								1			1															
Ewa											1															
Hilo								1																		
Johnston Is.			1																							
Kahului							1																			
Kaneohe Bay	1	1												1		1										
Midway		1	1																							
Noumea	2							3			2															
Palmyra			1																		1					
Pearl Harbor			1				1							1							1					
Puunene		1																								
San Diego											1															
ComFAirWestCoast		4	5	2				2			2			1		3		32								
ComMarFAirNC														1												
*Excess in Inventory over COMFAIRWESTCOAST Report 23 January	-1	-3	3	-1		-1	-2	-3	1		-6		1	-1		-1		-3			-4	2	-1			
AIRPAC TOTAL (212)	(5)	(12)	(52)	(5)		(0)	(2)	(6)	(1)		(6)	(4)	(4)	(12)	(1)	(10)		(84)		(3)		(2)	(3)		(0)	
	---(74)---					---(9)---					---(124)---										---(5)---					
COAST GUARD																										
Elizabeth City									1																	
Miami																2										
Brooklyn			1													1										
Salem			1																							
San Francisco																1										
*Excess in Inventory over COAST GUARD Report 23 January																-3										
COAST GUARD TOTAL (4)			(2)						(1)							(1)										
	---(2)---					---(1)---					---(1)---										---(0)---					
LIGHTER-THAN-AIR																										
Hedron-2											1															
Hedron-3																							1			
Hedron-4																1										
Hedron-5																1										
Lighter-Than-Air (Cont'd)	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRB-1		XJ2F-1	

VJ- DISTRIBUTION CHART 31 January 1944 - VJ
See "Comments on Indicated Strengths" on Page B

	VJ-1										VJ-2													
	SERVICE					OBSOLETE					SERVICE										OBSOLETE			EXPER.
LIGHTER-THAN-AIR	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		JAF-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JR-1	HD-1	HD-2	JRF-1	JRF-1A	JRS-1		XJ3F-1
(Cont'd)																								
Lakehurst							1							1										
FAirShipWing-2											1												•	
*Excess in Inventory over L-T-A Report 23 Jan.														-1					•				-1	
LIGHTER-THAN-AIR TOTAL (5)			(0)				(1)		(1)		(2)					(2) (4)						(0)		(0)
TRAINING																								
NAPT																								
Glenview									3									2						
Minneapolis	1												1											
New Orleans		1	1																					
Olathe														2										
*Excess in Inventory over NAPT Report 23 Jan.			-1					1	-1				-1											
NAPT TOTAL (9)	(1)	(1)	(2)					(1) (3)	(2)					(2)		(4)		(2)				(0)		(0)
NAIT																								
Corpus Christi												1	1	1	1	3								
Pensacola			1													1								
Atlanta														1										
*Excess in Inventory over NAIT Report 23 Dec.			-1												-1	-1								
NAIT TOTAL (7)			(0)					(0)				(1)	(1)	(2)		(3) (7)						(0)		(0)
NAOT																								
Banana River	1													1										
Beaufort											1							6						
Edenton											1													
Glenview, CQTU			1								1													
Jacksonville													1	1		2		10						
Miami	1															2		6						
*Excess in Inventory over NAOT Report 23 Jan.																		-2						
NAOT TOTAL (33)	(2)		(1) (3)					(0)			(3)		(1)	(2)		(4) (30)		(20)				(0)		(0)
NATT																								
Corpus Christi									•						2									
*Excess in Inventory over NATT Report 23 Jan.															-1									
NATT TOTAL (1)			(0)					(0)							(1) (1)							(0)		(0)
TRAINING TOTAL (50)	(3)	(1)	(1) (5)					(1) (3)	(2)		(3)	(1)	(2)	(6)	(1)	(7)	(42)	(22)				(0)		(0)
SPECIAL AIR TASK FORCE																								
Clinton												2		1										
Eagle Mt. Lake																1								
*Excess in Inventory over SATF Report 23 Jan.														-1										
SATF TOTAL (3)			(0)					(0)				(2)				(1)	(3)					(0)		(0)
NAVAL AIR TRANSPORT																								
ComAirTransron											1													
VRF-1														3										
VRF-2														1										
VRF-3														3										
VRS-1														1										
NATS TOTAL (9)			(0)						(0)		(1)			(8)			(9)					(0)		(0)
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		JAF-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JR-1	HD-1	HD-2	JRF-1	JRF-1A	JRS-1		XJ3F-1

VJ - DISTRIBUTION CHART 31 January 1944 - VJ
See "Comments on Indicated Strengths" on Page B

	VJ-1										VJ-2															
	SERVICE					OBSOLETE					SERVICE										OBSOLETE			EXPER.	
NOP-TEST-MISC.	J2F-5	J2F-4	J2F-5	J4F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1		XJF-1
Arlington																1									
Phila, NAMC																									1
Norfolk, NAC													1												
Adak											1					1									
Alameda			1				1							1	1										
Annacostia													1	18		1									
Annapolis											1														
Antigua											1														
Argentia											1					2									
Astoria		1					1																		
Atlantic City							1				1														
Bermuda			3																						
British Guiana		1									1														
Brunswick											2														
Coco Solo		1	1			1	2									1						1			
Dahlgren																			1						
Dutch Harbor		1									1														
Great Exuma											1														
Guantanamo								1	1					1		1									
Harvey Point											1														
Jamaica											1														
Johnston Is.	1		1																						
Kaneohe Bay		1																							
Kodiak							2				1					1									
Los Alamitos											1														
Midway		1	1																						
New York														1		1									
Newport, NTS																				1					
Norfolk														2	1	2									
Palmyra			1																		1				
Patuxent River				1			1							1											
Pearl Harbor							1	1			2														
Puunene		1																							
Quonset Pt.								1						1		1									
San Diego							1								1	1									
San Juan			1																						
Seattle		1					1				1			1		1		1			1				
Sitka	1										1												1		
Squantum																1									
Terminal Is.							1									1									
Trenton, ACU											1			2											
Whidbey Is.											1														
Cherry Pt.	1																	8			1				
El Toro							1																		
Ewa											1														
Parris Is,								1																	
San Diego																		27		1					
Santa Barbara	1																								
St. Thomas			3																			1			
Patuxent River				1									2					4							
Patuxent, Radio															1										
Patuxent, Flight														1											
Phila, NAF													1	1				1		1					
NAF, Proj, F												1													
Squantum	1												1												
BAGR, New York														1											
BAR, Eastern Air,											1														
Naval Attaches																									
Bogota													1			1									
Dominion Republic																1									
Guatemala																									
Haiti											1														
Havana																					1				
Nigeria											1														
Peru			1										1												
Rio de Janeiro	1																								
Venezuela																					1				
Brazil Mission																1									
Midway								1																	
Quantico		1																							
NOP-TEST-MISC. TOTAL (191)	(6)	(9)	(13) (30)	(2)		(1)	(13)	(6) (20)	(1)		(24)	(1)	(8)	(31)	(4)	(19)	(132)	(41)	(1)	(3)	(6)	(2) (8)	(1)		(1) (1)
Planes not Reported by Custody			3 (3)				2 (2)	1 (1)			2 (2)		1 (1)		1 (1)	3 (3)		1 (1)			1 (1)				
TOTAL (16)			(3)					(3)									(8)					(1)			(0)
Enroute between Custody								1 (1)			1 (1)			1 (1)		1 (1)		3 (3)							
TOTAL (7)			(0)					(1)									(6)					(0)			(0)
	J2F-5	J2F-4	J2F-5	J4F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1		XJF-1

VJ - ENGINE ASSIGNMENTS - VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J2F-3	R-1820-30	J2F-1	R-1820-20		
J2F-4	R-1820-30	J2F-2,-2A	R-1820-30		
J2F-5	R-1820-50	JF-1	R-1830-62		
J2F-6	R-1820-54	JRF-1,-1A	R-985-48		
J4F-1,-2	6-440C-5 (L-440-2)	JRS-1	R-1690-52		
JM-1	R-2800-43				
JRB-1,-2	R-985-50,-AN-4				
JRB-314	GR-2600-A2A				
JRC-1	R-755-9				
JRF-2	R-985-48,-50				
JRF-3	R-985-50,-AN-1				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
JRF-6B	R-985-AN-6B				
BD-1	R-2600-6				
BD-2	R-2600-11				

VJ - PROPELIER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB		PROP. BLADE	DIAMETER
J2F-3	3D40	(10°)	6101	8'-11"
J2F-4	3D40	(10°)	6101	8'-11"
J2F-5	3D40	(15°)	6101	9'- 0"
J2F-6	33D50	(45°)	6383	9'- 0"
J4F-1,-2	42D12274*		82-RS-72**	6'-10"
JRB-1	2D30	(15°)	6167	8'- 3"
JRB-2	2D30	(15°)	6167	8'- 3"
JRC-1	2B20	(15°)	6135***	7'- 9"
JRF-4	2D30	(15°)	6167	8'- 6"
JRF-5,-6	2D30	(15°)	6167	8'- 6"
JRF-6B	2D30	(15°)	6167	8'- 6"
J2F-1	3D40	(10°)	6101	8'-11"
J2F-2,-2A	3D40	(10°)	6101	8'-11"
JF-1	3D40	(10°)	6101	8'-10"
JM-1	C543S	(90°)	814	13'- 8"
BD-1,2	23E50	(90°)	6393	11'- 4"

AIRPLANE MODEL	HUB		PROP. BLADE	DIAMETER
JRF-1	2D30	(10°)	6167	8'- 6"
JRF-1A	2D30	(15°)	6167	8'- 6"
JRS-1	3E50	(10°)	6105	11'- 7"
JRS-1	3E50	(20°)	6105	11'- 7"
JRS-1	23E50	(90°)	6153	11'- 7"
XJ3F-1	2D30	(15°)	6167	8'- 6"

* Same as Warner Hub 8599 replacing 7900
** Sensenich Wood
*** Alt. Blade ERCO Wood 43K12157

NOTES- A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100;150	NOa(s)286	24	two 1062-17	NEA-3 Ecl 1001-2 Ecl 1002-1	60	1200				GF-7 .35-9.05 X RU-19 .195-13.575 X				an/arr-1		du-1		1m-10		AHK	
J4F-2	N:35; 50	NOa(s)455	12	AN-3152	D-1 Ecl 1035-2	25			T30AB 2.9-6.5 X RCRB .18-.405; .5-1.2; 2.8-6.8 X												(none)	
JRC-1	N:55	2000-52	24	F-1	Two L-3 B-1A	50		2/3	SCR-274N T:3.0-9.1 R:.19-.55 3.0-9.1												(none)	
JRF-5	N:35 N:30 N:60	NXs-1408S NOa(s)463	12	two AN-3152	NEA-2 Ecl 111925 Ecl 111143	30	640		GF-7 .35-9.05 X RU-18 .195-13.575 X						an/arr-1		dw-1		1m-10		AHK	
JRM-1	N:20	NOa(s)665	24						ATC ARR		ATC 2 BC-348		AN/ARC-5	RL-24 AN/AIA-2	Dual SCR-269 AN/ARN-6 AN/ARR-2 AN/APN-1 AN/APH-4		MN-24	X	1M-14	AN/APS-13	AN/APX-2	
JM-1	N:200 N:25	AC 1395	24					2/3	SCR-274N		SCR-287			RC-36	SCR-269 RC-43 AN/ARR-2 (1)				SCR-211 SCR-578	AN/APS-5 (1) (b) AN/APS-13	(1) AN/APX-2 SCR-595	(1) Installation of these equipments optional to operating squadrons.

VG - DISTRIBUTION CHART 31 January 1944 - VG
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 341								OBSOLETE TOTAL: 12					
	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1		Pilgrim	Reorvin	Stinson	Waco	JE-1	JK-1
TOTAL BY MODEL	99	17	114	29	66	14	2		1	2	5	2		2
PLANES IN DELIVERY														
Acptd. Undeld.			1		17									
Enroute PAC			1											
MATS					1									
SATF					1									
NOP			2		7									
MOP					2									
IN DELIVERY TOTAL (32)			(4)		(28) (32)							(0)		
AIRLANT CUSTODY														
ComFairWing 5			1											
ComFairWing 9			2											
Hedron 9-2			1											
ComCarGroup			1											
ComFairQuonset			1		1									
Norfolk			1	1	2	1								
ComAirLant			1		1									
*Excess in Inventory over ComAirLant Report 25 Jan.			-1		-1	-1								
AIRLANT TOTAL (11)			(7)	(1)	(3) (11)							(0)		
AIRPAC CUSTODY														
VJ-8			1											
CASU-1			1											
CASU-6			1											
CASU-15			1											
CASU-31	2													
CASU-32			1											
Hedron-42					1									
MEDAG-41			1											
ComFairSeattle			2											
Alameda			1	1	3									
Barbers Point					1	1								
Ewa	1					1								
Kahului	1													
Kaneohe Bay	1													
Mojave					1									
Noumea	2		4		1									
Pearl Harbor	1													
Puunene	1													
ComFairWestCoast			4	1	2									
*Excess in Inventory over ComFairWestCoast Report 25 Jan.	-6	2	-3			-2								
AIRPAC TOTAL (30)	(3)	(2)	(14)	(2)	(9) (30)							(0)		
LIGHTER THAN AIR CUSTODY														
Blimpastrlant			1											
Lakehurst	1		1		1									
Hitchcock			1											
Moffett Field		1		1										
South Weymouth			1											
*Excess in Inventory over L-T-A Report 25 Jan.		-1		-1										
L-T-A TOTAL (6)	(1)		(4)		(1) (6)							(0)		
	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1		Pilgrim	Reorvin	Stinson	Waco	JE-1	JK-1

VG GRAND TOTAL 353

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See "Comments on Indicated Strengths" on Page B

	SERVICE							OBSOLETE					
	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1	Pilgrim	Hearwin	Stinson	Waco	JE-1	JK-1
TRAINING													
NAPT													
Bunker Hill	1		1		1								
Dallas	2		1		1								
Glenview	2		3		1								
Grosse Ile	2		1		1								
Hutchinson	2		2		1								
Livermore	2		1		1								
Memphis	2	1			1								
Minneapolis	2		1		1								
New Orleans	2		1		1								
Norman	2		1		1								
Olathe	1		3		1								
Ottumwa	2		1	1									
St. Louis	2	1			1								
*Excess in Inventory over NAPT Report 23 Jan.	3	1	-1		-1								
NAPT TOTAL (57)	(27)	(3)	(15)	(1)	(11)								
(group total)					(57)						(0)		
NAIT													
Atlanta	2												
Corpus Christi	6	1	3	1	1								
Pensacola	7	1	3	1	1	3							
*Excess in Inventory over NAIT Report 23 Dec.			-1		-1								
NAIT TOTAL (28)	(15)	(2)	(5)	(2)	(1)	(3)							
(group total)					(28)						(0)		
NAOT													
Banana River	1												
Beaufort	2												
Cecil Field	1												
Daytona Beach	1												
Deland	1												
Edenton	1												
Ft. Lauderdale	1		1										
Glenview CQTU						3							
Jacksonville	3	1	2	1									
Lake City					1								
Melbourne	1				1								
Miami	2		1		1								
Sanford	1		1		1								
St. Simons	1		1										
Vero Beach	1		1										
Green Cove Springs	1		1		1								
*Excess in Inventory over NAOT Report 23 Jan.		-1	4	3									
NAOT TOTAL (42)	(18)		(12)	(4)	(5)	(3)							
(group total)					(42)						(0)		
TRAINING TOTAL (127)	(60)	(5)	(32)	(7)	(17)	(6)							
(group total)					(127)						(0)		
SPECIAL AIR TASK FORCE													
Clinton	1		1										
Eagle Mt. Lake	1												
Traverse City	1												
*Excess in Inventory over SATF Report 23 Jan.	-1												
SATF TOTAL (3)	(2)		(1)										
(group total)					(3)						(0)		
NAVAL AIR TRANSPORT													
PAA								1	2	4	1		
ComAirLines						1							
VRF-1			1	1									
VRF-2					1								
VRF-3			2										
	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1	Pilgrim	Bearwin	Stinson	Waco	JE-1	JK-1

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VG - DISTRIBUTION CHART 31 January 1944 - VG
See "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE							
NATS (Cont'd)	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1			Pilgrim	Rearwin	Stinson	Waco	JE-1	JK-1	
*Excess in Inventory over NATS Report 23 Jan.				1	-1											
NATS TOTAL (14)			(3)	(2)		(1)			(1)	(2)	(4)	(1)				
					(6)							(8)				
NOP-TEST-MISC.																
FSU-1			1													
FSU-3 Adak			1													
NAMC Phila.		3		1		1										
NAC Norfolk	2															
NOP Alameda	2		2													
Anacostia				3												
Astoria	1		1													
Atlantic City	1															
Barbers Point						1										
Brown Field	1															
Brunswick, Me.			1				1									
Camp Kearney	1															
Charleston, S.C.			1													
Coco Solo	2	1														
Hampton Roads			1													
Holtville, Calif.	1															
Key West		1														
Los Alamitos			2													
Manteo, N.C.				1												
Martha's Vineyard	1															
New York			1	2											1	
Norfolk	1	1	7													
North Bend, Ore.			1													
Pasco					1											
Patuxent River			1													
Pearl Harbor	3															
Port Columbus	1		1	1												
Puunene	1															
Quonset Point	1				1		1									
San Diego	1	1	1	1	1											
San Juan				1												
Seattle	1		4		1											
Sitka												1	1			
Squantum	1		2													
Terminal Island			2	1												
Trenton ADU			3													
Whidbey Island			1													
Wildwood	1		1			1									1	
Willow Grove						1										
Cherry Point			2		1											
El Centro	1		1													
El Toro	1				1											
Ewa	1					1										
Mojave	1				1											
Parris Island					1											
Quantico	1		1	1												
Santa Barbara			1													
Anacostia				1												
Patuxent River		1														
Patuxent Flight				1												
BAR																
Martin Baltimore			2													
P & W Hartford			1													
Naval Attache																
Mexico City			1													
Spain		1														
NA Ft. Sam Houston			1													
Quantico		1														
NOP-TEST-MISC. (116)	(28)	(10)	(45)	(14)	(8)	(5)	(2)					(1)	(1)		(2)	
				(112)									(4)			
Enroute Between Custodies (1)			1													
Not Reported by Custody	5		3	2	1	2										
TOTAL (13)				(13)									(0)			
	AE-1	GB-1	GB-2	GH-1	GH-2	GK-1	GQ-1			Pilgrim	Rearwin	Stinson	Waco	JE-1	JK-1	

VG - ENGINE ASSIGNMENTS - VG

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
GB-1	R-985-48,-50	JE-1	R-1340-AN-1		
GB-2	R-985-50	JK-1	R-760-6		
	R-985-AN-1.-3,	Stinson	Super Searab		
GB-2	R-985-AN-4	Waco	R-755-2,4,7		
GB-3	R-985-AN-3				
GH-1	R-985-AN-6				
GH-2	R-985-AN-6,-12				
GK-1	R-500-4				
GQ-1	R-760-6				
AE-1	O-235-2				

VG - PROPELLER ASSIGNMENTS - VG

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
GB-1	2D30 (15°)	6167	8'- 3"	JE-1	2D30 (10°)	6101	9'- 0"
GB-2	2D30 (15°)	6167	8'- 3"	JK-1	2B20 (8°)	6135	8'- 6"
GH-1	2D30 (15°)	6167	8'- 3"				
GH-2	2D30 (15°)	6167	8'- 3"				
GK-1	No. 20	86CA69*	7'- 2"				
GQ-1	2B20	6135	8'- 3"				
AE-1	6 Bolt Flange	74FE46*	6'- 2"				

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 February 1944

NOTES A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VG AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT RATING DC AMP	MOT RATING AC WATTS	ALT RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	PILOT CONTROLLED FREQ	Note C	OPERATOR CONTROLD TYPE	OPERATOR CONTROLD FREQ	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
GB-2	M:75 M:100 M:68	AC31386 10,000-81	12	6TS13-1	D-1 Ecl 320-2A	25			TA-6 3.105&3.195 RA-10 .15-1 1.2-10								MN-20A						(none)	
GH-2	M:51 M:150 M:200	NOa(s)236 NOa(s)1287	24	two 1062-17	Ecl 314-37 Ecl 111924 Ecl 111144	50		2/3	ATA 3-7 Two ARA .19-.55 3-9.1														(none)	

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	VSN-2 SERVICE TOTAL: 646			VSN-1 SERVICE TOTAL: 5128										OBSOLETE TOTAL: 26		
	SNB-1	SNB-2	SNB-2G	NE-1	SNJ-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2		NJ-1		
TOTAL BY MODELS	102	232	112	250	154	5	54	452	2052	505	1233	423		26		
PLANES IN DELIVERY																
Accp't'd. Undel.				81						3						
Enroute																
NATS			11													
NAPT				2												
NAIT	1	4	20	1						31		90				
NAOT			3													
PAC		5	6	1												
TOTAL IN DELIVERY (319)	1	9 (50)	40	85				(269)		94		90		(0)		
AIRLANT CUSTODY																
WE-4									2							
RANGER									2							
WASP									2							
SAN JACINTO									2							
CHARGER								5	12							
ComFAirWing 3				1	3				1							
ComFAirWing 5				3					10							
ComFAirWing 9				3					2							
ComFAirWing 11				1	1											
ComFAirWing 12				1	1				4							
ComFAirWing 15		1														
ComFAirWing 16				2												
Hedron 1-2											1					
Hedron 9-1									7							
Hedron 9-2									5							
VS-38					1											
VS-50									1							
VS-62									1							
VJ-4									1							
VJ-5	1							1	1							
VJ-15									1							
VJ-16									4							
CASU-21				2					50	3						
CASU-22	1			1	2			3	19	4						
CASU-23	2			1					14	6						
CASU-24	1			3					9	1						
SOSU-2									2							
AsDevLant	1								3							
VMF-314									2							
VMF-324									2							
VMF-352									1							
VMO-351									2							
MAW-3		1														
Hedron 3									7							
Hedron 33									9							
Hedron 34									11							
Hedron 35									2							
Hedron 51									6							
Hedron 53		1	3						4							
Hedron 61											9					
Flag-18									1							
ComFAir Quonset		4	5				1	3	8							
ComFAir Norfolk										1						
Atlanta				3												
Cherry Point									2							
Coco Solo									1							
Corpus Christi								1	3							
Norfolk				1	1				1							
	SNB-1	SNB-2	SNB-2G	NE-1	SNJ-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2		NJ-1		

TOTAL VSN-2 646

TOTAL VSN-1 5154

VSN GRAND TOTAL 5800

VSN - DISTRIBUTION CHART 31 January 1944 - VSN
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	VSN-2				VSN-1																							
	SERVICE				SERVICE												OBSOLETE											
	SNB-1	SNB-2	SNB-2C		MH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2		NJ-1													
AIRLANT (Cont'd)																												
Norfolk (ABATU)										2																		
NAF Philadelphia										1																		
Quantico										1																		
Quonset Point									1	2																		
San Juan						1				1																		
ComAirLant		2						1		2																		
Quonset, British										5																		
*Excess in inventory over ComAirLant Report																												
23 Jan. (-24)	1					2			2	21																		
AIRLANT TOTAL (309)	7	9 (24)	6		22	8		2	12 (285)	216	15	10			(0)													
AIRPAC CUSTODY																												
VF-11										1																		
VF-19										1																		
VF-20										1																		
VF-21										1																		
VF-26									1	1																		
VF-27									1																			
VF-28									1	1																		
VB-2									1	1																		
VB-11										1																		
VB-18										1																		
VT-11										1																		
VC-28										1																		
ComFAirWing 2									2	1																		
ComFAirWing 6	3									1																		
ComFAirWing 8	2				2					3																		
ComFAirWing 14	9									2																		
VS-70										1																		
VJ-1		1																										
VJ-3	1																											
VJ-7										1																		
VJ-8	1	1																										
VJ-10										1																		
VJ-12										6																		
VJ-14										1																		
CASU-1									2	4	2																	
CASU-2											1																	
CASU-4									1	1																		
CASU-5					1				1	16	8																	
CASU-6	1							1		11																		
CASU-7					4					25																		
CASU-31											2																	
CASU-33								1			5																	
CASU-35								1																				
CASU-37									1	3																		
FAirShipWing 3										2																		
VMF-112										4	2																	
VMF-115										1																		
VMF-121										2																		
VMF-122										2																		
VMF-124										2																		
VMTB-131										1																		
VMTB-242									1	1																		
VMB-254										1																		
VMJ-252									1																			
VMJ-311									1																			
VMO-155									1	3																		
VMO-251									1																			
TBTU										8																		
MAW-1										2																		
MAW-2										1																		
MAW-4										2																		
MAG-11									1	3																		
MAG-12										2																		
MAG-13										1																		
	SNB-1	SNB-2	SNB-2C		MH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2		NJ-1													

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	VSN-2 SERVICE			VSN-1 SERVICE									OBSOLETE
	SNB-1	SNB-2	SNB-2C	NH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1
AIRPAC (Cont'd)													
MAG-15								2	1				
MAG-23									2				
MAG-25									1				
MAG-31									1				
Hedron 15		8											
MBDG-41								4	41	7			
MBDG-42								2	2				
MBDG-43	2							2	12	2			
MBDG-44									6	5			
MADS-1									1				
ComFAir Alameda									2				
Alameda	1	6		10				1		1			
Hilo	1												
Kahului										1			
Kaneohe Bay	1	4		3				2	6	4			
Midway									3				
Pearl Harbor	1					1		1		9			
Seattle	2												
ComFAirWestCoast	1	1		14			1	2	15	1			
ComMarWestCoast									1	2			
Advanced Bases				4				2	28				
*Excess in inventory over ComFAirWestCoast Report 23 Jan.	-2	-14		-4		-1		+3	+8	-11			
AIRPAC TOTAL	24	7		34			4	38	256	41			
(404)		(31)						(373)					(0)
COAST GUARD													
Biloxi											3		
Brooklyn											1		
Port Angeles												1	
*Excess in Inventory over Coast Guard Report 23 Jan											-3		
COAST GUARD TOTAL											1	1	
(2)		(0)						(2)					(0)
LIGHTER-THAN-AIR													
Hedron 3									1				
Blimpron 12									1				
Blimpron 15									1				
Blimpron 14									1				
Blimpron 22									1				
Blimpron 23									1				
Lakehurst								1					
Hitchcock					1								
South Weymouth					1								
*Excess in inventory over L-T-A Report 23 Jan.					-1				+1		+2		
L-T-A TOTAL					1			1	7		2		
(11)		(0)						(11)					(0)
NAVAL AIR TRANSPORT													
VR-1	1		3	2									
VR-2				3									
VR-3	5				3								
VR-6				2									
VR-8				2									
VR-10				1									
PAA	1												
VRF-1					3			3	1	9			
VRF-2					1			3	2	5			
VRF-3								1	1			5	
*Excess in inventory over NATS Report Jan. 23					-1						+5	-5	
NATS TOTAL	7		3	10	6			7	4	14	5		
(56)		(10)						(46)					(0)
	SNB-1	SNB-2	SNB-2C	NH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1

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	VSN-2 SERVICE			VSN-1 SERVICE									OBSOLETE	
	SNB-1	SNB-2	SNB-2C	ME-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1
TRAINING														
NAPT														
Bunker Hill					5				4					4
Dallas	2				5			1	1					
Glenview				1	5	2								5
Grosse Ile					3				1					
Hutchinson					3				2					
Livermore				1	5				1					
Memphis				2	7			1						6
Minneapolis	1				5				1					
New Orleans		2		1	3				1			1		6
Norman				3	5				2					
Olathe				2	5			1	1					5
Ottumwa					4			1	5					
St. Louis					4				1					
*Excess in inventory over NAPT Report 23 Jan.				-2				+7	+70			-1		
NAPT TOTAL (201)	3	2 (5)		8	59	2		11 (170)	90					26 (26)
NAIT														
Corpus Christi	39	84	25		10	2	1	96	694	113	661	99		
Pensacola	44	58	18	2		1	14	70	617	197	529	146		
Atlanta	35	5		80					12					
* Excess in inventory over NAIT Report 23 Dec.	-9	-3	+17	-5	-4		-1	+14	-58	+1	-18	+74		
NAIT TOTAL (3660)	109	144 (317)	60	77	6	3	14	180 (3347)	1265	311	1172	319		(0)
NAOT														
Green Cove Springs							3		21					
Banana River	16								1					
Beaufort	5													
Cecil Field		1						12	11					
Daytona Beach	2	1						6	1					
Deland	1	1						3	11					
Fenton	17				2									
Fort Lauderdale		2						8	4					
Glenview (OOTU)	1							13	9					
Jacksonville	6	5					4	18	28					
Key West	1													
Lake City	16	11						5	6					
Melbourne	1							44						
Miami	1	36					1		7					
Sanford	1	1						14	6					
St. Simon's Is.	9							1	2					
Vero Beach	1	1						3	8	2				
*Excess in inventory over NAOT Report 23 Jan.	+3	+1						-3		-2				
NAOT TOTAL (397)	81	60 (141)			2		8	124 (256)	122					(0)
NATT														
Jacksonville	7				3	9								
Memphis					6									1
*Excess in inventory over NATT Report 23 Jan.					-8	-9								-1
NATT TOTAL (8)	7	(7)			1			(1)						(0)
TRAINING TOTAL (4266)	200	206 (466)	60	85	68	5	22	315 (3774)	1477	311	1172	319		26 (26)
SPECIAL ATS TASK FORCE														
Clinton	28				12		1				25	5		
*Excess in inventory over SATF Report 23 Jan.	+1											+2		
SATF TOTAL (74)	29	(29)			12		1	(45)			25	7		(0)
	SNB-1	SNB-2	SNB-2C	ME-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1

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	VSN-2 SERVICE				VSN-1 SERVICE										OBSOLETE		
	SNB-1	SNB-2	SNB-2C		NH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1		
NOP-TEST-MISC																	
NAF Phila (NAMC)						3											
San Diego, NAC					1												
Adak										4							
Alameda						3			3								
Anacostia					3			15	21	5	5						
Astoria						2							4				
Atlantic City						1											
Charlestown, R.I.													1				
Charleston, S.C.						1											
Dutch Harbor										2							
Guantanamo						1											
Hilo						1											
Kaneohe Bay									2	4							
Kodiak										2							
Midway										3							
New York						1				1		3					
Norfolk						5		1	2								
Patuxent River										3							
Port Columbus										1							
Quonset Point					1	1			3								
Quonset, ASWU										2							
Roosevelt Field						1											
San Diego	1							1	2								
Seattle	1				4			1	1	3							
Sitka										1							
Squantum						2											
Terminal Island						1			2	1							
Trenton, NADU						1											
Whidbey Island										4							
Willow Grove						3											
Camp Kearney-MCOP						1											
Cherry Point						4				1							
El Centro						1											
El Toro						2											
Mojave						1											
Parris Island						1											
Quantico						4		2	4	1							
San Diego	2								2								
Santa Barbara						2											
St, Thomas, V.I.					2					1							
Quonset Proj."A"										1							
Anacostia - TEST			1														
Banana River, Proj."B"						1											
Glenview					1												
Patuxent River	5								1	3		1					
Patuxent - Radio	1									1							
Patuxent - Flight									1								
Patuxent - AAU										1							
NAF Philadelphia	4					1		1		1		2					
NAF Project "F"	1											4					
NAF VXN-4									1								
NAF, AeroEngLab						1											
Squantum	7				1	2											
BAR-Martin, Baltimore						1											
NACA, Langley Field									1								
BAGR, Wright Field										1							
BAR, Douglas										1							
Stratford											1						
Vultee						1											
Eastern Aircraft								2									
Naval Attaches																	
Buenos Aires								1									
Dominican Rep.										1							
Patuxent River												1					
Quantico										1							
TOTAL (228)	22		(23)	1	13	50		24	46	50 (205)	6	11	5		(0)		
Not Reported by Custodies TOTAL (80)	6	1 (7)			1	9		1	4	32 (73)	21	5			(0)		
Enroute Between Custodies TOTAL (51)	6	(6)							29	10 (45)	3	2	1		(0)		
	SNB-1	SNB-2	SNB-2C		NH-1	SNC-1	SNJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1		

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MOEDL
SNB-1,-2	R-985-AN-3, -1	NJ-1	R-1340-18		
SNC-1	R-975-28	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36				
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1,-2	R-985-AN-1,-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,-4,-5	12D40(16°)	6101	9'- 1"
SNB-1,-2	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VN/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN. & MOT. ALT. RATING DC AMP	GEN. & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
NH-1	N:175; 300 NOs(s)	173212		AN-3152 ①	E-5A ② Ecl 111924 Ecl 111144	25			AVT-23 3-12.5 ③ AVR-7HL N .195-.42; .495-1.4; ⑤ 2.3-6.7					RL-6	RC-193Z ④ AVR-15				AVR-7HLN ⑥		(none)	① From #166; prior installation was 6TS13-1. ② From #BuAer 29425, serving instal. prior was ND-2. ③ From #24. Prior installation was AVT-12B. ④ From #_____; prior installation was rc-39. ⑤ From #51. Prior installation was AVR-7H. ⑥ From #51. Prior installation was AVR-7HL.
N2S-5	N:173 N:500 N:200	AC-19041 10,000-33 10,000-85	24	*	*				*												(none)	
SNB-2	N:100 N:150 N:100 N-105	AC-24998 10,000-12 10,000-82 10,000-34	24	two F-1	Two L-2 B-1B	50			SCR- 269F T:2.4-7.7 R· .201-.398, 2.5-7.7					rc-36	SCR-269G; rc-43	X					(none)	
SNJ-5	N:373 N:400 N:275	10,000-13 10,000-83	24	G-1	N-350 AC-32276			1/2	SCR-274N T. 3.0-4.0 7.0-9.1 R: .19-.55 3.0-6.0					RC-35	rc-43						(none)	
SNV-1	N:450 N:500 N:150	AC-31383 10,000-34 10,000-34	12	D-6A	E-5A A-1A	50			SCR-183 T:2.5-7.7 R:.201-.398 2.5-7.7					RC-27							(none)	

*Information will be supplied at a latter date

VN - DISTRIBUTION CHART 01 January 1944 - VN
See "Comments on Indicated Strength" on Page B

	SERVICE TOTAL: 3566									OBSOLETE TOTAL: 399								EXPERIMENTAL TOTAL: 5							
	N23-1	N23-2	N23-3	N23-4	N23-5	N27-1				NF-1	NR-1	NS-1	N3N-1	N5N-5				XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN27-2			
TOTAL BY MODELS	203	96	1867	517	844	239				183	1	18	42	155				1	1	1	1	1			
PLANES IN DELIVERY																									
Acpt. Undeld.					1																				
Enroute NAPT					15																				
TOTAL IN DELIVERY (16)					(16)							(0)									(0)				
					(16)																				
AIRLANT CUSTODY																									
ComFAirWing 15										2															
CASU 24										2															
Hedron 25										2															
*Excess in Inventory over ComAirLant Report 23 Jan.										1															
AIRLANT TOTAL (7)					(0)					(7)				(7)							(0)				
COAST GUARD CUSTODY																									
Biloxi													1												
St. Petersburg													2												
COAST GUARD TOTAL (3)					(0)								(3)								(0)				
AIRPAC CUSTODY																									
CASU 15										1															
Alameda										1															
Ewa										1															
Hilo										1															
Kaneohe Bay										3															
Mojave										1															
Pearl Harbor										1															
*Excess in Inventory over ComFAirWestCoast Report 23 Jan.										2			1												
AIRPAC TOTAL (12)					(0)					(11)			(1)								(0)				
														(12)											
LIGHTER-THAN-AIR																									
Glynco										1															
*Excess in Inventory over L-T-A Report 23 Jan.										2															
L-T-A TOTAL (3)					(0)					(3)				(3)							(0)				
TRAINING																									
NAPT COMMAND	1									2				1											
Bunker Hill	19		172	98		89				2															
Dallas	27		166	85						1															
Glenview	2		226	68						2				1											
Grosse Ile	22		128	30						2			1												
Hutchinson					308					1															
Livermore			172	61		25				3															
Memphis	58		154	63		56				2															
Minneapolis	10		129	53						2															
New Orleans	17		108	26						1															
Norman	20		270	11		80				2															
Olathe		95			219					2															
Ottumwa					304					2															
St. Louis			117	31						2															
*Excess in Inventory over NAPT Report 23 Jan.	-2		-14			-6				2		1		2											
NAPT TOTAL (3505)	(174)	(95)	(1832)	(514)	(826)	(223)				(29)	(0)	(1)	(1)	(10)							(0)				
					(3464)									(41)											
	N23-1	N23-2	N23-3	N23-4	N23-5	N27-1				NF-1	NR-1	NS-1	N3N-1	N5N-5				XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN27-2			

VN GRAND TOTAL 3970

VN - DISTRIBUTION CHART 31 January 1944 - VN
See "Comments on Indicated Strength" on page B

	SERVICE									OBSOLETE								EXPERIMENTAL								
	N2S-1	N2S-2	N2S-3	N2S-4	N.<-5	N2T-1				N2-1	NR-1	NS-1	N3N-1	N3N-3				XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2				
NAIT																										
Corpus Christi		1				5				9			1	94												
Pensacola	27		19							10			31	21						1						
*Excess in Inventory over NAIT Report 25 Dec.	-2					8				-1			-2	-9						-1						
NAIT TOTAL (212)	(25)	(1)	(19)	(0)	(0)	(13)				(18)	(0)	(0)	(30)	(106)						(0)	(0)					
				(58)									(154)													
NAOT																										
Cecil Field										3				1												
Daytona Beach										1																
Daland										1																
Edenton										2																
Fort Lauderdale										2				3												
Glenview CGTU										2																
Jacksonville										7																
Melbourne										2																
Miami										6				7												
Purcell, NAGS										1																
Sanford										2																
St. Simons										1																
Vero Beach										1																
Green Cove Springs										3																
*Excess in Inventory over NAOT 23 Jan. Report,										-1																
NAOT TOTAL (44)										(33)				(11)												
				(0)									(44)								(0)					
TRAINING TOTAL	(199)	(96)	(166)	(614)	(828)	(256)				(80)	(0)	(1)	(31)	(127)												
(3761)					(3622)								(435)								(0)					
NOP-TEST-MISC.																										
NAF, Phila., NAMC				1						2				1												
Norfolk, NAC										3																
Annapolis														8												
Atlantic City										1																
Chincoteague										1																
Dahlgren													1	7												
Guantanamo										3																
Hampton Roads						1																				
Harveys Point										1																
Holtville										1																
Los Alamitos						1				1																
Montauk, NTS														3												
New York, NACSB	1									1				1												
Newport, NTS													1	2												
Norfolk										1																
Patuxent River	2																									
Quonset Point										6																
Reykjavik(Iceland)														1												
San Diego										2																
San Juan										2																
Squantum										2				1												
Whidbey Island										1																
Willow Grove																			1							
Cherry Point										7																
El Centro										3																
El Toro										4																
Ewa										1																
Mojave										1																
Parris Island										3																
Quantico										9																
San Diego						1				4																
Santa Barbara										3																
St. Thomas										1																
Patuxent River			1		1					1												1				
NAF, Phila., NAF, Proj. "G"													1	1							1					
NAF, VXXD 4										8								1								
Squantum														1												
INM, Lancaster											1															
Eagle Mt. Lake										4																
Piper Aircraft			1																							
NOP-TEST-MISC. TOTAL (110)	(3)	(0)	(2)	(1)	(1)	(3)				(71)	(1)	(0)	(3)	(21)	(0)	(0)	(0)	(1)	(1)	(0)	(1)	(1)				
						(10)								(96)							(4)					
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1				N2-1	NR-1	NS-1	N3N-1	N3N-3				XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2				

VH - DISTRIBUTION CHART 31 January 1944 - VH
See "Comments on Indicated Strength" on Page B

	SERVICE									OBSOLETE								EXPERIMENTAL								
	H2S-1	H2S-2	H2S-3	H2S-4	H2S-5	H2T-1				HS-1	HS-1	HS-1	HSH-1	HSH-3				XH3H-1	XH3H-2	XH3H-3	XH5H-1	XH2S-2				
Enroute Between Custodies										3				2												
TOTAL (5)					(0)					(3)				(2)							(0)					
														(5)												
Not Reported by Custodies	1		14	2	1					8		17	4	6						1						
TOTAL (53)	(1)		(14)	(2)	(1)					(8)		(17)	(4)	(6)						(1)						
					(18)								(34)													
	H2S-1	H2S-2	H2S-3	H2S-4	H2S-5	H2T-1				HS-1	HS-1	HS-1	HSH-1	HSH-3				XH3H-1	XH3H-2	XH3H-3	XH5H-1	XH2S-2				

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	O-170-3	XN3N-1,-2,-3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8		R-790-8		
N2S-3,-4	R-670-4,-5,-11	NP-1	R-680-8		
N2S-5	R-680-17	NR-1	R-440-3		
N2T-1	R-670-4,-11	NS-1	R-790-8		

VN - PROPELLER ASSIGNMENTS - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	5350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Any propeller used on N2S Type airplanes suitable for NP-1 Type
Alt. Prop - Hub 5404-Blade 4350F
Test Prop - Koppers Automatic Model 220S-W23, 8'-3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	NO.0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood
** Hub 41D5926 is latest revision of Hub 39D3592.
*** Fahlin Wood

GLIDERS
DRONES
HELICOPTERS

- DISTRIBUTION CHART 31 January 1944 -

GLIDERS
DRONES
HELICOPTERS

GLIDERS 24 DRONES 289 HELICOPTERS 3

	SERVICE TOTAL: 14					EXPERIMENTAL TOTAL: 10					SERVICE TOTAL: 264			EXPERIMENTAL TOTAL: 5		SERVICE TOTAL: 3				
	LNE-1	LNS-1	LNH-1 Army CG-4A			XLNF-1 Army TG-6	XLNE-1 Army TG-5	XLNF-1 Army TG-6	XLRA-1	XLRQ-1	TDN-1	TDC-2	TDR-1	XDDN-1	XDDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5		
TOTAL BY MODELS	1	11	2			3	3	3		1	70	170		3	2	3				
DRONES																				
Acptd. Undeld.											1		2							
Enroute																				
SATF											6		16							
MOP												8								
LANT												20								
PAC												2								
IN DELIVERY TOTAL (45)											(7)	(18)	(17)		(0)					
												(43)								
AIRPAC CUSTODY																				
Enroute other ship												20								
ComFAirWestCoast												41								
VJ-8												31								
*Excess in Inventory over ComFAirWestCoast Report 23 January												19								
AIRPAC TOTAL (111)												(111)			(0)					
AIRLANT CUSTODY																				
*Excess in Inventory over ComAirLant Report 23 January											1	5								
AIRLANT TOTAL (6)											(1)	(6)			(0)					
SATF CUSTODY																				
Clinton											47		17							
*Excess in Inventory over SATF Report 23 Jan.											10		-11		2					
SATF TOTAL (64)											(57)		(6)		(1)					
MOP-TEST-MISC.																				
Cape May												28								
Wildwood												5								
Phila., NAF											4	1	1		2					
Cherry Pha.											1									
NAF, Proja "P"															1					
NAF, AeroEnglab															1					
Misc.												1								
MOP-TEST-MISC. (45)											(5)	(35)	(1)		(2)					
												(41)			(2)					
GLIDERS																				
SATF CUSTODY																				
Eagle Mtn. Lake		8																		
*Excess in Inventory over SATF Report 23 Jan.		-2																		
SATF TOTAL (6)		(6)						(0)												
AIRLANT CUSTODY																				
*Excess in Inventory over ComAirLant Report 23 Jan.		1																		
AIRLANT TOTAL (1)		(1)																		
MOP-TEST-MISC.																				
Mustin Field								1												
NAF, Phila		1	1			1														
Proja "P"		2																		
Proja "Q"	1	1				2	3													
Proja Div.										1										
Misc.			1					2												
MOP-TEST-MISC. TOTAL (17)	(1)	(4)	(2)			(3)	(3)	(3)		(1)										
		(7)						(10)												
HELICOPTERS																				
OSOP, Brooklyn																3				

LNE-1 | LNS-1 | LNH-1 Army CG-4A | XLNF-1 Army TG-6 | XLNE-1 Army TG-5 | XLNF-1 Army TG-6 | XLRA-1 | XLRQ-1 | TDN-1 | TDC-2 | TDR-1 | XDDN-1 | XDDR-1 | HNS-1 Army YR-4 | HOS-1 Army R-6 | HO2S-1 Army R-5

L-T-A - DISTRIBUTION CHART 31 January 1944 - L-T-A

	"P" (Patrol) TOTAL: 109				"N" (Training) TOTAL: 25					
	ZNP-"K"				ZNN-"L"	ZNN-"G"				
TOTAL BY MODELS	109				21	4				
LIGHTER-THAN-AIR										
Blimpron-11	6									
Blimpron-12	9									
Blimpron-14	8									
Blimpron-15	6									
Blimpron-21	11									
Blimpron-22	3									
Blimpron-23	3									
Blimpron-31	9									
Blimpron-32	11									
Blimpron-33	7									
Blimpron-41	7									
Blimpron-42	7									
Blimpron-51	6									
Naval Air Training Center	6									
Lakehurst					3	3				
Moffett Field					14	4				
Richmond					2					
So. Weymouth					1					
Weeksville					1					
Assembly & Repair										
Lakehurst	8									
Moffett Field	1									
Richmond	5									
*Excess in Inventory over L-T-A Report 23 Jan. -3						-4				
L-T-A TOTAL (132)	108			(108)	(21)	(3)				
					(24)					
AIRLANT CUSTODY										
*Excess in Inventory over ComAirLant Report 23 January.	1					1				
AIRLANT TOTAL (2)	(1)			(1)		(1)				
	ZNP-"K"				ZNN-"L"	ZNN-"G"				

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE	HELICOPTERS	ENGINE	LIGHTER-THAN-AIR	ENGINE
TDC-2	O-290-1	HOS-1	405-9	ZNN-G	R-670-6
TD2C-1	O-300	HO2S-1	R-985-AN-1	ZNN-1	R-500-2
TDD-1	2-GS-17	HNS-1	R-550-1		R-500-6
TDN-1	O-435-2			ZNP-K	R-1340-16,-AN-2
TDR-1	O-435-2				R-975-28
TDR-2	O-435-2			ZNP-M	R-1340-AN-12
TD2R-1	O-805-2			ZNP-TC	R-985-38
TD3R-1	R-975-30,32				

NOTES- A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in colum F indicate VOLTAGE REGULATOR.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note	COMMUNICATION RADIO PILOT CONTROLLED FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
									COMMUNICATION RADIO OPERATOR CONTROLD TYPE		COMMUNICATION RADIO OPERATOR CONTROLD FREQ											
														GLIDERS								
LBT LBP LBE LBT	N:25 N:100 N:100 N:31	NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell	NM-1B 111924 1111dd	50			BRT (1)											AN/ARN-2 Block III			(1) For ferrying and testing. CCH
														VTD AIRPLANES								
TDR-1 TDR-1	N·100 N·100	NOa(s)1667 NOa(s)191	12	two AN-3152	NE-1B NEA-2B	50 30	840		(provisions for GF-11/RU-16) (1)						AN/APG-4X AYD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) one equipment installed per three aircraft for ferrying and testing. cjm
TDR-2 TDR-2 TD2R-1	N:300 N:400 N:100	NOa(s)191 NOa(s)944 NOa(s)1667	24 24	2 AN-3152 800-1c 2 AN-3152	2 Ecl.1275-1 800-1C 2 NM-1B 2 Ecl.111144 2 Ecl. 111924	75 (-) 100	1200		(Provisions for GF-12/RU-17) (1)						AN/APN-1B SA-6/APN AN/APG-4 AN/APG-6 AYD-3 (2)				Block III AN/ARW-2		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing. (2) TD2R-1 only in place of AN/APN-1B cjm
TD3R-1 TD3R-1	N:350 N:500	NOa(s)1214 NOa(s)994	24	2 AN-3152	two Ecl.314-39 800-1C 2 Ecl.111144 2 Ecl.111924	100 (-)	1200								AYD-3 (1) AN/APN-1B							(1) First 100 aircraft only. cjm
TDC-2	N:200	NOa(s)242	12	AN-3152	E-7A	50			RU-18 (1)										RAY-2 plus NAF 69245			(1) One equipment per three aircraft for ferrying. cjm
TD2C-1	N:200;400	10,000-158	12		#E-7A	50			SCR-638-T-1 (1)										RAY-2 plus NAF 69245			(1) for ferrying; one per five aircraft. cjm
TDD-1	N:150	NOa(s)896		2 F4P-1 455 Everready 3 467															BC-464-T2			cjm
														LIGHTER THAN AIR								
ZNR-K	N:48; 13	NOa(s)257	24	2 AN-3152	2 NEA-2E 2 NF-1D APP #1 two 800-1C	50 175 (-)	840 840 1200 1200		AFB 2.3-9.05 ARB .195-9.05 ARB .195-9.05 (3)		GF-12 3-4.525; 6-9.05 RU-17 .195-13.575 GF-7 .35-9.05 RU-19 .195-13.575 4 ARB .195-9.05 (3)			RL-24C			AN/ARR-1 AN/ARN-8 DZ-2A (2)	3	MAD (Mk IV B2) LM-10	ASG (1)	ARK (5)	(1) To AN/APS-2A on #87; service installation on prior. (2) K-75 and future delivered without DZ-2A. (3) Contractor installed on about K-100; service installation on all others (4) Removed when note (3) in effect; (except GR-7). (5) To be replaced by AN/APE-2; Service installation
ZNN-G	N:7	NOa(s)151	24	2 AN-3152	2 L-2 2 B-1A	50			two ARB .195-9.05 AFB 2.3-9.05												ARK	
ZNP-M	N:3	NOa(s)146	24	two AN-3152	2 30D-1 (with NEA-5) 2 Ecl 1001 2 Ecl.1260-1	400	2400		AFB 2.3-9.05 ARB .195-9.05 ARB .195-905		ATC .2-1.5;2-15.1 ARB .195-9.05			Modified RL-24C	AN/ARR-2 AN/ARN-8				AN/ASQ-3 LM-10	AN/APS-2A	AN/APX-2 (1)	(1) ARK until AN/APX-2 available.

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 January 1944

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	2
U.S.S. LEXINGTON	1
U.S.S. WASP	1
U.S.S. YORKTOWN	1
	9

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	12
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 12	3
Fleet Air Wing 15	2
	47

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	2
VR-4	2
VR-5	2
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	21

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
BuAer Washington, D.C.	5
CGAS, Elizabeth City	1
CGAS, Salem, Mass.	1
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia, Pa.)	3
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	3
NYrd, Mare Is. Calif.	1
NTSch Hunter College, N.Y.	1
NTSch Fort Worth, Texas	1
NTS, Roanoke, Va.	3
Wm Jewell College, Liberty, Mo.	3
	49

STORAGE

NSD, Mechanicsburg, Pa.	64
NASD, Philadelphia, Pa.	1
	65

PRIVATE CONCERNS

Consolidated Aircraft Corp	1
DeVry Corp, Chicago, Ill.	1
Douglas Aircraft Corp.	1
Goodyear Aircraft Corp.	1
J.V.W., Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways	1
	7

SURVEYED

Trainers Removed From Active List	48

SUMMARY

Naval Air Stations	941
Marine Corps Air Stations	90
Ships	9
Fleet Air Wings	47
Air Transport Squadrons	21
Miscellaneous	49
Storage	65
Private Concerns	7
Surveyed	48
TOTAL.....	1277

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 January 1944

NAVAL AIR STATIONS

Adak, Alaska	2	Norman, Oklahoma	11
Alameda, California	16	Oakland, California	4
Anacostia, D. C.	4	Olathe, Kansas	9
Argentia, Newfoundland	4	Otter Point, Umnak, Alaska	1
Astoria, Oregon	6	Ottumwa, Iowa	6
Atlanta, Georgia	108	Pasco, Washington	7
Atlantic City, N. J.	10	Patuxent River, Md.	1
Attu Island, Alaska (NAF)	2	Pearl Harbor, T. H.	21
Banana River, Florida	4	Pensacola, Florida	120
Barber's Point, T. H.	8	Quonset Point, R. I.	
Beaufort, S. C.	1	(Including Auxiliary Fields)	22
Bermuda	1	St. Louis, Missouri	5
Brunswick, Maine	11	St. Simon's Island, Ga.	1
Bunker Hill, Ind.	9	San Diego, California	39
Cape May, N. J.	3	Sanford, Florida	2
Charleston, S. C.	1	San Juan, P. R.	5
Chicago, (Glenview) Ill.	6	Seattle, Washington	43
Clinton, Oklahoma	13	Sitka, Alaska	3
Coco Solo, C. Z.	7	Squantum, Mass.	2
Corpus Christi, Texas	157	Terminal Island (San Pedro) California	4
Dallas, Texas	8		
Detroit, (Grosse Ile) Mich.	8	Traverse City, Mich.	2
Dutch Harbor, Alaska	1	Trinidad, B.W.I.	4
Eagle Mt. Lake, Texas	2	Whidbey Island, Washington	8
Fort Lauderdale, Florida	2	Wildwood, N. J.	7
Guantanamo Bay, Cuba	2	Willow Grove, Pa.	2
Hutchinson, Kansas	8		941
Iceland (Fleet Air Base)	1		
Jacksonville, Fla. NAS	14	**MARINE CORPS AIR STATIONS**	
Jacksonville, Fla. NAOTC	66		
Kaneohe Bay, T. H.	27	Cherry Point, N. C.	23
Key West, Florida	5	Edenton, N. C.	8
Kodiak, Alaska	4	El Centro, California	6
Lake City, Florida	1	El Toro, California	10
Lakehurst, N. J.	6	Ewa, T. H.	6
Livermore, California	1	Kearney Mesa (MCAB)	5
Los Alamitos, California	2	Miramar, California	4
Memphis, Tennessee	7	Mojave, California	6
Miami, Florida	19	Parris Island, S. C.	6
Minneapolis, Minnesota	5	Quantico, Virginia	4
Moffett Field, California	1	St. Thomas, V. I.	6
New Orleans, La.	4	Santa Barbara, California	6
New York, N. Y.	14		90
Norfolk, Virginia	31		

CONFIDENTIAL

AVIATION TRAINING DEVICES
31 January 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
1-A	Celestial Navigation Trainer	Link Aviation Devices	NXs-816	4/13/43	100	completed 100
1-E-4	National Aviation Bendix Trainer MK - 4	Hires, Castner & Harris 60 per mo.	N288s-12083	2/27/43	450	56
1-AA	Instrument Link Trainer	Procured from Army Air Froce			610	445
2-F	Electric Crew Coop. Trainer	Western Elec. Co., Inc. December 1943	NXs-13973	9/17/43	1	1
2-F-1	Operational Flight Trainer PBM-3	Western Elec. Co.,Inc. 1 per mo. after May 1944	NOa(s) 2301		5	0
2G-3'	Shells for OF. Tr. PB4Y-2	Gardner Displays due July 1944	NOa(s) 1441		= 16	0
3-A-2	Dual Projector Trainer	Jam Handy Org. 50 per mo.	Noa(s) 1464		550	351
3A-11a	Panoramic Gunnery Trainer	DeVry Corp. 50 per mo.	NOa(s) 781		836	516
3-B-1	Gunairstructor	Flight Train. Research Assoc.	NOa(s) 1808		225	148
3C-12b	Turret Stands Trailers	Paramount Diners,Inc.	NOa(s) 428	3/10/43	300	251
3C-13c	Basic Turret MK-11	M.P.Moller 100 permo.	N288s 14961 & 11646		600	0
3C-13d	Basic Turret Mk-11	Kane Mfg.Co. 150 per mo.	NXs-18101 NOa(s) 1262		928 1000	808 0
3C-13h	Basic Turret Mk-111	M.P.MollerCo.	N288s-14961 NOa(s) 2181		400 200	1 0
3C-15b	Self Propelled Target Car Buda	The Buda Co. 16 per mo.	NXsa 15417 Noa(s) 1359	10/14/42 7/15/43	65 100	65 compl. 10

CONFIDENTIAL

AVIATION TRAINING DEVICES
31 JANUARY 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
5C-4	Mirror Range Estimation Trainer RT-4	Reflectone Corp. 40 per mo.	N288s - 12258 N288s - 16996	3/17/42 8/26/43	266 100	266 51
5-O	Automatic Rater	H.C.Evans Contract change	NXs-5020	5/12/427	250	0
5-O	Automatic Rater Mk 11	H.C.Evans Co.	NOa(s) 1605	8/30/42	1300	183
5-X	Visual Quizzer	Transfilm, Inc. 500 per mo.	NXs-14358	9/24/42	2100	1995
7A-1b	Observation Trainer OT-3	Pittsburgh Equitable Meter Co. 2 per mo.	NXs-18174	11/19/42	10	10
12E-1c	Flight Engineers Panel	Frank D. Palmer	NXs 18125 Delivery indefinite	11/19/42	80	53
12-P-2	Aircraft Arming Trainers TBF-1	Hoosier Aircraft 10 No.10 Dec.	NXs(a) - 14952	8 Jan. 10/10/42	20	9
12P-5a	Aircraft Arming Trainers F4U-1	Brandt Cabinet Works 2 permo	NXs(A) - 14951	10/6/42	30	20
12Z-5	Pilot Cockpit Replicas	Gardner Displays Co	NOa(s) 1895	11/2/43	10	0
12Z-6	Pilot Cockpit Replicas	Gardner Displays Co	NOa(s) 1895	11/2/43	10	0
12Z-7	Pilot Cockpit Replicas	Gardner Displays Co	NOa(s) 1895	11/2/43	10	0

CONFIDENTIAL

AVIATION TRAINING DEVICES

31 JANUARY 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
13A-2	Mirrophone	Western Elec. Company	NOa(s)-1799	5/6/43	100	18
13A-3	Armour Sound	General Elec. Company	NOa(s)-574		635	180
13B-6	CGS Portable Recorders	Frank Reiber 20 per mo.	NOa(s)-1504	8/11/43	90	19

TOTAL AVIATION TRAINING DEVICES 11,897 6,156

A tabulation showing the progress of the Assembly and Repair Departments for Class "A" and "B" Naval and Marine Air Stations is presented to replace the charts heretofore included.

Starting with the February 1944 issue the Status will carry a similar tabulation by stations, commands, and class of aircraft and engines. Pertinent personnel figures will also be included. It is also planned to include some Class "C" air stations.

ASSEMBLY AND REPAIR DEPARTMENT PROGRESS TABULATION
MONTH ENDED 25 DECEMBER 1943
CLASS "A" & "B" STATIONS ONLY

Station	AIRCRAFT Completed OVERHAULS	AIRCRAFT Completed REPAIRS	AIRCRAFT MODIFICATIONS	AIRCRAFT IN PROCESS	AIRCRAFT AWAITING PARTS	AIRCRAFT AWAITING ACTION	ENGINES Completed OVERHAULS	ENGINES Completed MINOR	ENGINES IN PROCESS	ENGINES AWAITING PARTS	ENGINES AWAITING ACTION	Manufacturing Man Hours
Bermuda	1	-	-	4	-	-	5	-	17	15	7	381
Cherry Point	-	9	1	11	-	2	-	29	-	-	-	No info.
Coco Solo	2	3	-	19	2	-	9	6	42	20	30	11,856
Lakehurst	1	-	-	4	-	-	14	-	29	2	2	7,990
Norfolk	39	485	540	117	2	126	234	18	226	19	527	78,527
Quantico	3	10	67	47	2	12	10	3	18	7	72	828
Richmond	4	-	-	5	-	-	-	-	-	-	-	54,000
Quonset Point	6	34	185	75	11	13	41	72	43	1	83	33,882
San Juan	6	5	-	12	2	-	21	8	49	28	74	2,468
Trinidad	-	2	-	3	2	1	8	-	20	-	7	286
TOTAL ATLANTIC COMMAND	62	548	793	297	21	154	342	136	444	92	802	190,218
Alameda	45	206	39	102	-	88	98	11	134	3	215	95,084
Barbers Point	-	-	-	-	-	-	-	-	-	-	-	1,918
Kaneohe Bay	4	4	16	12	1	32	2	1	35	-	9	-
Kodiak	2	3	-	10	3	4	3	-	15	10	-	500
Moffett Field	5	42	11	6	-	-	15	4	21	9	4	49,283
Pearl Harbor	2	57	42	52	2	164	82	26	183	28	301	64,279
San Diego	50	233	482	282	43	178	141	8	89	3	603	294,603
ARC 2 San Diego	-	1	165	37	-	68	13	2	13	2	-	10,541
Seattle	2	6	8	27	-	7	39	10	38	4	114	-
TOTAL PACIFIC COMMAND	116	602	819	528	55	541	393	62	528	59	1246	516,208
Banana River	-	6	1	7	-	-	-	6	26	3	20	700
Jacksonville	11	16	30	108	2	72	116	42	240	61	677	14,553
Miami	11	11	-	27	-	6	64	7	54	13	16	842
TOTAL OPERATIONAL TRAINING COM.	22	33	31	138	2	78	180	55	320	77	713	16,095
Atlanta	1	103	-	23	1	1	15	1	9	-	-	1,695
Pensacola	30	703	3	179	21	12	331	392	279	17	252	13,548
Corpus Christi	52	41	-	151	-	18	295	98	245	2	329	27,430
TOTAL INTERMEDIATE TRA. COM.	83	847	3	313	22	31	641	491	533	19	581	42,673
Bunker Hill	9	1694	-	31	11	-	51	1	42	-	47	908
Chicago	14	1219	-	10	2	-	35	2	13	-	-	6,175
Dallas	6	482	-	7	3	-	81	-	14	4	5	1,236
Detroit	0	457	2	5	-	-	31	1	7	-	1	1,592
Hutchinson	3	1280	31	16	4	-	-	16	54	-	-	-
Livermore	7	375	-	23	4	-	43	4	13	-	27	366
Memphis	14	140	-	14	2	-	31	9	7	-	-	1,052
Minneapolis	16	236	1	6	-	-	28	286	9	-	1	1,483
New Orleans	3	499	-	8	-	-	16	3	5	-	-	416
Norman	6	209	-	9	2	-	61	159	3	1	1	1,438
Olathe	17	829	-	33	4	5	58	61	15	4	26	2,323
Ottumwa	5	33	297	59	2	5	19	1	22	5	6	2,025
Pasco	1	47	-	3	-	-	1	-	2	-	-	295
St. Louis	3	446	-	11	1	-	20	1	9	-	2	563
TOTAL PRIMARY TRAINING COMMAND	113	7948	331	235	35	10	478	544	215	14	116	20,132
COMBINED	396	9978	1977	1511	135	814	2034	1288	2040	261	3458	785,326

U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER IN CHIEF - U. S. ATLANTIC FLEET		
CinC U. S. Atlantic Fleet	Flag	1 VJR	JRB-2 1	
ComAmph ForceLant			SNJ-4 1	
ComTask Force 22			JRF-5 1	
ComTask Force 24			JRF-5 1 R50-5 1	
ComSoLant		1 VR	R50-4 1	
ComEast SeaFron		1 VR	JRF-5 1, R50-3 1	
ComGulf SeaFron		1 VR	GH-1 1 R50-5 1	
ComPan SeaFron		1 VR	R50-5 1	
ComCarib SeaFron		1 VR		
ComNavNaw		2 VJR 2 VN	JRF-4 1 SNB-1 1	
ComSer ForLant		1 VR		
		COMMANDER AIR FORCE - U. S. ATLANTIC FLEET		
ComAirLant				
	Utility Unit	1 VG 1 VJR 4 VSN	JRC-1 1 GB-2 1 SNB-2 2 SNJ-4 2 SNJ-2 1 SNJ-5 1 R50-6 1	
	Aircraft Anti-Submarine Warfare Development Detachment		TBF-1 5 TBF-1C 2 PBY-5A 4 OS2U-3 5 SNJ-4 3 OS2N-1 1 PBM-3S 3 SOC-1A 1 PV-1 5 SNB-1 1 SOC-4 1 PB4Y-1 2 TBM-1 1 R50-6 1 JRC-1 1	NAS Quonset Pt.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - ATLANTIC					
FAirWing-3	Hedron-3 and Planes for further assignment	1 VPB 3 VSN	PBM-1R 2 PV-1 1 SNC-1 1 XPBY-5A 1		PBM-3R 1 SNJ-4 2 J4F-2 1 OS2N 2		NAS Coco Solo
	VP-1	12 PB2Y-3	PB2Y-3 8				
	VP-206	12 PBM-3	PBM-3S 15				
	VP-207	12 PBM-3	PBM-3S 15				
	VP-209	12 PBM-3	PBM-3S 15				
	VS-59	12 SBD	OS2N-1 11		OS2U-3 1		
FAirWing-5	Hedron-5-1 and Planes for further assignment	1 VPB 3 VSN	OS2U-2 1 PV-1 11 J4F-2 2 PBY-1 1 SBD-5 1 PBY-5A 1		OS2U-3 2 SNJ-4 4 PB4Y-1 7 PBM-3S 3 TBF-1 2		NAS Norfolk, Elizabeth City, Boca Chica, Chincoteague and Harvey Pt.
	Hedron-5-2 and Planes for further assignment		PBM-3S 5 PBY-5A 1 SNJ-4 6 GB-2 1		R50-4 1 PBM-1R 1 NH-1 2		NAS Norfolk
	Pool Planes		OS2U-2 1 PB4Y-1 5 PBM-3S 15 PBM-3D 17 PBY-5 2		PBY-5A 34 SBD-5 22 PBM-3C 1 PBM-1 7 PB2Y-3 1		NAS Norfolk
	VD-2	6 F6F-3 6 PB4Y-1	JM-1 2 SBD-4 1 TBF-1 6 F4F-4P 1 J2F-5 2 PV-1 3		F4U-1 2 F6F-3 2 F4F-7 1 SBD-3P 1 J2F-4 1 PBY-5A 1		NAS Norfolk
	VFP-1	12 PBY-5A	PBY-5A 15				Key West and Elizabeth City
	VP-16	12 PBM-3D	PBM-3D 12				Harvey Pt.
	VP-17	12 PBM-3D	PBM-3D 3				Commissioned 3 Jan. at NAS Norfolk. Now at Harvey Pt.
	VP-18	12 PBM-3D					Commissioned 15 Jan. at NAS Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC		
FAirWing-5 (Cont'd)	VP-215	12 PBM-3S	PBM-3S 12	Key West
	VP-216	12 PBM-3S	PBM-3D 15	Harvey Point
	VB-113	12 PB4Y-1	PB4Y-1 3	Elizabeth City and Norfolk
	VB-114	12 PB4Y-1	PB4Y-1 12	Quonset
	VS-44	12 SBD	OS2N-1 7	Enroute Norfolk
FAirWing-7	Hedron-7 and Planes for further assignment	1 VPB 3 VSN	PBY-5A 1 PV-1 1	Plymouth, U.K.
	VB-103	12 PB4Y-1	PB4Y-1 12	
	VB-105	12 PB4Y-1	PB4Y-1 13	
	VB-110	12 PB4Y-1	PB4Y-1 12	
FAirWing-9	Hedron-9-1 and Planes for further assignment	1 VPB 3 VSN	NH-1 1 PV-3 1 SNJ-4 8 GB-2 2 PV-1 17 SBD-5 6	NAS Quonset Pt.
	Hedron-9-2		GB-2 1 NH-1 1 PBY-5A 1 SNJ-4 5	NAS Norfolk
	VP-6 (C.G.)	6 PBY-5A	PBY-5A 7	Norfolk, Argentia and Narsarssuk
	VP-15	12 PB2Y-3	PB2Y-3 13	Bermuda and Quonset
	VP-73	12 PBY-5A	PBY-5A 10	Norfolk and New York
	VP-74	12 PBM-3	PBM-3S 13	Elizabeth City, Norfolk and New York
	VP-84	12 PBY-5A	PBY-5A 15	Quonset and Norfolk
	VP-201	12 PBM-3	PBM-3S 15	Bermuda
	VP-214	12 PBM-3	PBM-3S 11	Norfolk and Key West
	VB-126	12 PV	PV-1 14	New York
	VB-147	12 PV	PV-1 13	Quonset and New York
	VB-149	12 Pv	PV-1 12	Beaufort

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - ATLANTIC				
FAirWing-9 (Cont'd)	VS-31	12 VSB	OS2U-3 SBD-5	11 10	J4F-2	1	NAS Squantum, Bar Harbor and Brunswick
	VS-32	12 VOS	OS2U-2 OS2N-1	5 3	OS2U-3	4	NAS Bermuda
	VS-33	12 SBD	OS2U-3 SBD-5	15 3	J4F-2	1	NAS Quonset and Martha's Vineyard
	VS-34	12 SBD	OS2U-3 SBD-5	15 3	J4F-2	1	NAS New York
	VS-35	12 SBD	SBD-5	11			NAS Beaufort
	VS-36	12 SBD	OS2U-3 SBD-5	14 3	J4F-2	1	NAS Cape May
	VS-38	12 SBD	OS2U-3 SBD-5	8 10	J4F-2	1	Cherry Pt.
	VS-60	12 SBD	SBD-5	12			NAS Norfolk
FAirWing-11	Hedron-11 and Planes for further assignment	1 VPB 3 VSN	PV-1 PBM-1 SNC-1 R50-6 NH-1	2 1 1 1 1	PBY-5A PBM-1R SNJ-4 J4F-2 JRF-5	3 1 1 2 1	NAS San Juan
	VP-32	12 PBM-3	PBM-3S	14			
	VP-204	12 PBM-3	PBM-3S	13			
	VP-205	12 PBM-3	PBM-3S	13			
	VP-210	12 PBM-3	PBM-3S	13			
	VP-212	12 PBM-3	PBM-3S	13			
	VB-128	12 PV	PV-1	13			
	VB-131	12 PV	PV-1	12			
	VB-133	12 PV	PV-1	12			
	VB-141	12 PV	PV-1	11			
	VS-37	12 SBD	SBD-5	11			
	VS-43	12 SBD	OS2N-1	8	SBD-5	6	
	VS-45	12 VOS	OS2N-1	13			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - ATLANTIC				
FAirWing-11 (Cont'd)	VS-63	12 SBD	OS2N-1	7	SBD-5	3	
	VP-94 Det.		PBY-5A	4			
FAirWing-12	Hedron-12 and Planes for further assignment	1 VPB 3 VSN	PV-1	1	SNJ-4	4	NAS Miami
			TBF-1	2	JRF-5	1	
			PBM-1R	2	PBY-5A	1	
			OS2U-3	2	OS2N-1	1	
			J4F-2	1	NH-1	1	
	VP-208	12 PBM-3	PBM-3S	12			Key West and Grand Cayman
	VP-213	12 PBM-3	PBM-3S	12			Key West and Nassau
	VB-125	12 PV	PV-1	13			Boca Chica and San Julian
	VS-39	18 VOS	OS2U-3	15	OS2N-1	3	Banana River and Walker Cay
			SNV-1	1			
	VS-40	12 SBD	OS2U-3	12	SBD-5	6	San Julian and Boca Chica
	VS-62	18 VOS	OS2U-3	18	SNJ-4	1	Key West and Cayo Frances
FAirWing-15	Hedron-15 and Planes for further assignment	1 VPB 3 VSN	PB4Y-1	1			
	VP-63	12 PBY-5A	PBY-5	13			
	VP-92	12 PBY-5A	PBY-5A	13			
	VB-111	12 PB4Y-1	PB4Y-1	13			
	VB-112	12 PB4Y-1	PB4Y-1	11			
	VB-127	12 PV	PV-1	12			
	VB-132	12 PV	PV-1	13			
FAirWing-16	Hedron-16 and Planes for further assignment	1 VPB 3 VSN	F4F-4	1	JRF-5	2	
			PBY-5A	1	NH-1	2	
			OS2U-3	3	PBM-3S	2	
			PBY-5A	3	J4F-2	1	
	VP-94	12 PBY-5A	PBY-5A	9			
	VP-203	12 PBM-3	PBM-3S	14			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - ATLANTIC				
FAirWing-16 (Cont'd)	VP-211	12 PBM-3	PBM-3S	13			
	VB-107	12 PB4Y-1	PB4Y-1	10			
	VB-129	12 PV	PV-1	13			
	VB-130	12 PV	PV-1	13			
	VB-134	12 PV	PV-1	13			
	VB-143	12 PV	PV-1	13			
	VB-145	12 PV	PV-1	13			
			FLEET AIRSHIPS - ATLANTIC				
ComFAir ShipsLant			R50-6	1	SNJ-4	1	NAS Lakehurst
			GB-2	1			
			FLEET AIRSHIP WING ONE				
Hedron-1			XR20-1	1	SNJ-4	3	NAS Lakehurst,
			ZNN-L	2			Glynco, So. Weymouth and Weeksville
	ZP-11	8 ZNP	ZNP-K	6			NAS So. Weymouth
	ZP-12	8 ZNP	ZNP-K	8			NAS Lakehurst
	ZP-14	8 ZNP	ZNP-K	7			NAS Weeksville
	ZP-15	8 ZNP	ZNP-K	7			NAS Glynco and Charleston
			FLEET AIRSHIP WING TWO				
Hedron-2			JRF-2	2	SNJ-4	2	NAS Richmond,
			ZNP-K	1			Houma and Hitchcock
	ZP-21	12 ZNP	ZNP-K	11			NAS Richmond and Banana River
	ZP-22	4 ZNP	ZNP-K	4			NAS Houma and Richmond
	ZP-23	4 ZNP	ZNP-K	3			NAS Hitchcock
	ZP-24	4 ZNP					

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FLEET AIRSHIP WING FOUR							
Hedron-4			JRF-5	1			
	ZP-41	8 ZNP	ZNP-K	6			
	ZP-42	8 ZNP	ZNP-K	5			
FLEET AIRSHIP WING FIVE							
Hedron-5			JRF-5	1			
	ZP-51	6 ZNP	ZNP-K	5			
COMMANDER BATTLESHIPS - ATLANTIC							
BatDiv FIVE	VO-5	9 VOS	OS2U	5	OS2N-	4	ARKANSAS, NEW YORK, TEXAS and NEVADA
BatDiv SEVEN	VO-7	12 VOS	OS2N	3	OS2U	3	IOWA and NEW JERSEY
COMMANDER CRUISERS - ATLANTIC							
CruDiv TWO	VCS-2	10 VOS	OS2U	7	OS2N	1	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD
CruDiv SEVEN	VCS-7	8 VOS	SOC	7	SON	1	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	12 VSO	SOC	8	SON	2	PHILADELPHIA, BROOKLYN and SAVANNAH
PENDING FLEET ASSIGNMENT - ATLANTIC							
VINCENNES CL-64		4 VSO	OS2U	2			
HOUSTON CL-81		4 VSO	OS2U	2			
MIAMI CL-89		4 VSO	OS2U	2			
CANBERRA CA-70		4 VOS	OS2N	2			To be assigned Cru Div TEN
QUINCY CA-71		4 VSO	OS2U	2			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			BUILDING - ATLANTIC	
ASTORIA CL-90			Scheduled for completion Cramp Shipbuilding Company, Philadelphia, Penn. 1 June 1944. To commission and outfit Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February 1944. (Complement of (2) OS2U-3.	
ALASKA CB-1			Scheduled for completion at New York Shipbuilding Corporation, Camden, New Jersey 1 May 1944. To commission and outfit at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February 1944. (Complement of (2) OS2U-3.	
			UTILITY WING - ATLANTIC	
	VJ-4	6 VBM 6 VJ 3 VSN	PBY-5A 5 J2F-5 4 SNJ-4 1 JM-1 20 TBF-1 9 JRS-1 1 PBM-3S 1 R50-5 1	NAS Norfolk
	VJ-5	2 VSB 2 VJ 1 VJR Drones as required.	JRB-1 4 J2F-5 2 SNJ-3 2 SNJ-4 2 SNB-1 1 Drones 50	NAS Cape May
	VJ-15	8 VPB 10 VJ_2 13 VJ 5 VSN	PBY-5A 4 J2F-5 6 SNJ-4 7 TBF-1 13 JM-1 10	NAS Quonset, Brunswick and Bermuda
	VJ-16	8 PBY-5A 10 JM-1 10 J2F-6 5 SNV	PBY-5A 3 PBY-5 2 J2F-5 2 SNJ-4 3 TBF-1 12 JM-1 10 PBY-1 2	NAS San Juan
			TENDERS - ATLANTIC	
USS ALBERMARLE		AV-5		
USS HUMBOLDT		AVP-21		
USS MATAGORDA		AVP-22		
USS ROCKAWAY		AVP-29		Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER FLEET AIR NORFOLK				
ComFAir Norfolk	Staff Unit		SNJ-5 1	NAS Norfolk
COMMANDER FLEET AIR QUONSET				
ComFAir Quonset	Staff Unit	1 VR 3 VSN	TBF-1 2 SBD-4 1 SBD-5 1 GB-2 1 F4F-4 1 GH-2 1 SNB-2 1 SOC-3A 1 SNJ-2 1 SNJ-3 1 SNJ-4 1	NAS Quonset Pt. and Wildwood
	Project "Affirm"		R5O-5 1 SNB-2 9 SNJ-3 1 SNJ-4 9 F6F-3N 2 SB2A-4 1	

CV CARRIERS - ATLANTIC

U.S.S. RANGER CV-4	Operating under CinCLant. Air Group 4 aboard.	U.S.S. TICONDEROGA CV-14	Scheduled for completion 8 May 1944 at Newport News Shipbuilding & Dry Dock Co. To be commissioned and fitted out at Navy Yard Norfolk. Air Group 80 assigned. To form and commission 1 Feb. 1944
U.S.S. HORNET CV-12	Operating under CinCLant. Air Group 15 aboard.		
U.S.S. FRANKLIN CV-13	To commission and outfit Navy Yard Norfolk. Air Group 13 forming.		
U.S.S. WASP CV-18	Operating under CinCLant. Air Group 14 aboard.	U.S.S. HANCOCK CV-19	Scheduled for completion 1 April 1944. To be commissioned and fitted out at Navy Yard Boston. Air Group 7 forming.

CVL CARRIERS - ATLANTIC

U.S.S. BATAAN CVL-29	Operating under CinCLant. Air Group 50 aboard.	U.S.S. SAN JACINTO CVL-30	Operating under CinCLant. Air Group 51 aboard.

CVE CARRIERS - ATLANTIC

U.S.S. SANTEE CVE-29	Operating under CinCLant		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUPS - ATLANTIC	
		CARRIER AIR GROUP FOUR	
Group Comdr.	1 VSB	TBF-1C 1	CVAG-4 operating aboard U.S.S. RANGER - CV-4
VF-4	27 VF	F4F-4 11 FM-1 15 SNJ-4C 2	
VB-4	30 VSB	SBD-5 30	Training
VT-4	9 VTB	TBF-1C 9	
Utility Group	2 VJ 3 VSN	SNJ-4C 3	
		CARRIER AIR GROUP SEVEN	
Group Comdr.	1 VF		CVAG-7 commissioned 3 Jan. Assigned U. S. S. HANCOCK - CV-19
VF-7	36 F6F-3	F6F-3 31	NAS Atlantic City
VB-7	36 SB2C-1C	SB2C-1C 18	NAS Wildwood ash
VT-7	18 TBM-1C	TBF-1 9 TBM-1C 8 TBM-1 1	NAAF Martha's Vineyard
		CARRIER AIR GROUP THIRTEEN	
Group Comdr.	1 VF 1 VSB or VTB	F6F-3 1	CVAG-13 assigned U.S.S. FRANKLIN - CV-13
VF-13	36 F6F-3	F6F-3 36	NAAS Oceana ash
VB-13	36 SB2C-1C	SB2C-1C 33	NAAS Oceana
VT-13	18 TBF-1C	TBF-1C 16 TBF-1 2	NAAS Oceana and NAS Norfolk
		CARRIER AIR GROUP FOURTEEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-14 aboard U.S.S. WASP - CV-18
VF-14	36 F6F-3	F6F-3 36	S/T
VB-14	36 SB2C-1	SB2C-1C 37	
VT-14	18 TBF-1	TBF-1C 18	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		CARRIER AIR GROUP FIFTEEN		
Group Comdr.	1 VSB	TBF-1C	1	CVAG-15 aboard U.S.S. HORNET - CV-12.
VF-15	36 VF	F6F-3	36	S/T
VB-15	36 VSB	SB2C-1C	36	
VT-15	18 VTB	TBF-1C	18	
		CARRIER AIR GROUP TWENTY-NINE		
Group. Comdr.	1 VSB			CVLAG-29 at Fentress
VF-29	24 F6F-3	FM-2	10	To reform at NAS Atlantic City 1 March.
VT-29	9 TBM-1C	TBF-1C	12	To reform at NAS Quonset 1 March
		CARRIER AIR GROUP FORTY-FOUR		
Group Comdr.	1 VSB			CVLAG-44 to form and commission 1 Feb.
VF-44	24 F6F-3			NAS Atlantic City
VT-44	9 VTB			NAS Quonset
		CARRIER AIR GROUP FIFTY		
Group Comdr.	1 VSB			CVLAG-50 aboard U.S.S. BATAAN CVL-29
VF-50	24 F6F-3	F6F-3	24	S/T
VT-50	9 TBF-1	TBF-1	9	
		CARRIER AIR GROUP FIFTY-ONE		
Group Comdr.	1 VSB			CVLAG-51 aboard U.S.S. SAN JACINTO - CVL-30
VF-51	24 F6F-3	F6F-3	24	S/T
VT-51	9 TBF-1	TBF-1	9	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP EIGHTY			
Group Comdr.	1 VF VSB or VTB		CVAG-80 to form and commission 1 February Assigned U. S. S. TICONDEROGA CV-14
VF-80	36 VF		NAS Atlantic City
VB-80	36 VSB		NAS Atlantic City
VT-80	18 VTB		NAS Quonset

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
BOGUE CVE-9				Operating under CinCLant.
CARD CVE-11				Operating under CinCLant.
	VC-55	9 VF 12 VTB	FM-2 9 TBF-1C 12	Yard
CORE CVE-13				Navy Yard Norfolk
BLOCK ISLAND CVE-21	VC-58	9 VF 12 VTB or VSB 1 VSN	FM-1 9 TBF-1 12	Operating under CinCLant. a SW
CROATAN CVE-25	VC-1	9 VF 12 VTB or	FM-1 8 TBF-1C 12	Operating under CinCLant. a SW
CHARGER CVE-30		VSB		Norfolk
	CHARGER Det.		SNJ-3C 4 SNJ-4 4 SNJ-5 3 SNJ-4C 4 SON-1A 1 SOC-4 1 GB-2 1 NH-1 2 F6F-3 1 F4U-1 1	NAS Norfolk P/T
MISSION BAY CVE-59	VC-9	9 FM-1 12 TBF-1	FM-1 9 TBF-1C 12	Operating under CinCLant. a SW

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
GUADALCANAL CVE-60					Operating under CinCLant.
	VC-13	9 VF 12 VTB or VSB	FM-1 TBF-1C	7 9	a SW
WAKE ISLAND CVE-65					Navy Yard Norfolk.
	VC-69	9 VF 12 VTB	FM-1 TBM-1 TBM-1C	7 6 5	Yard.
			SERVICE UNITS - ATLANTIC		
	CASU-21		SNJ-4 SBD-5 TBF-1 JRF-5 F6F-3	23 1 8 1 2	NAS Norfolk
	CASU-22		F4U-1 F4F-3 SNJ-4 SNJ-4C SNJ-5 SNB-1 TBF-1 SNJ-3 SBD SNC NH-1 J4F-2 SB2C-1	1 1 14 5 4 2 8 4 11 2 1 1 1	NAS Quonset
	CASU-23		SNJ-4 SNJ-5 TBF-1 SNB-1 F4F-4 F6F-3 SBD-4 NE-1 NH-1 FM-1	14 6 1 1 12 25 3 1 1 5	NAS Atlantic City
	CASU-24		SNJ-4 SNJ-5 TBF-1 SBD-5 J4F-2 SNB-1 NH-1 SB2C-1C NE-1	8 1 5 38 1 1 3 1 1	NAS Wildwood
	SOSU-2		SBD-5 OS2U-2 OS2U-3 SOC-1A SNJ-4 SON-1A OS2N-1 SNJ-5	1 7 14 1 1 1 5 1	NAS Norfolk and New York

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MISCELLANEOUS SQUADRONS - ATLANTIC		
	VF(N)-77	12 VF (F6F-3) 6 TBM-1C	F6F-3N 15 F6F-3 1 TBM-1C 1	Charlestown and Quantico
	VF(N)-78	12 VF (F6F-3)		To form and commission 1 February. NAS Quonset.
	VF(N)-79	12 F6F-3N 6 TBM-1C(Temp)		Commissioned 20 January at NAS Quonset Pt. To be operated in detached units of (6) airplanes (4) VF and (2) TBF.
	VF(N)-102	12 VF (F6F-3)		To form and commission 10 March. NAS Quonset
	VOF-1	18 VF (F4U-1)	F4U-1 18	NAS Atlantic City
	VOF-2	18 VF (F4U-1)		To form and commission 1 March at NAS Atlantic City
	VT-301	18 TBM-1C	TBF-1 10 TBM-1C 7 TMB-1 1	Martha's Vineyard
		UNASSIGNED SQUADRONS - ATLANTIC		
	VC-6	9 VF 12 VTB or VSB 1 VSN	FM-2 4 TBF-1C 11	Creeds
	VC-19	9 VF 12 VTB or VSB 1 VSN	FM-2 9 TBF-1C 12	Fentress
	VC-36	9 VF 12 VTB	FM-1 9 TBF-1 6 TBF-1C 6	Quonset
	VC-42	9 FM-1 12 TBM-1	FM-1 9 TBM-1C 12	Quonset
	VC-89	9 FM-2 12 TBM-1C	F4F-4 8 TBM-1C 10	Commissioned NAS Norfolk 3 January.
	VC-95	9 VF (FM-2) 12 VTB (TBF-1C)		To form and commission 1 February at NAS Norfolk. Assigned U.S.S. TRIPOLI CVE-64 building Pacific

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U. S. Pacific Fleet	Flag	1 VJR		
ComAirPac	Flag	3 VR 3 VSN 1 VG	R4D-4 1	
ComAirPac	Pool Planes		F6F-3 99 F4F-4 3 FM-1 22 TBM-1C 31 TBF-1C 7 TBF-1 17 TBM-1 2 SB2C-1 25 SBD-5 112 SBD-4 3 J2F-5 4 J2F-4 2 J2F-6 1 J4F-2 2 SOC-3 1 SOC-2 1 SOC-1 4 OS2U-3 8 OS2N-1 3 SNJ-5 8 NH-1 11 GH-2 1 JRF-5 1 PV-1 3 JM-1 8 F4U-1 15 In or awaiting overhaul: SBD-4 1 SBD-5 14 F6F-3 25 TBF-1 13 TBM-1C 2 F4U-1 6 F4F-4 5 SB2C-1 1 SOC-1 2 SNJ-5 1 SBU-1 1 NE-1 1 TBF-1C 1 FM-1 2 PBY-5 2 OS2N-1 1 SO3C-3 7	
ComAirSols	Flag		J2F-2 1 J2F-5 1	
ComAirSols	Pool Planes		J2F-3 1 F4U-1 7 F6F-3 6 TBF 1 TBF-1C 4 SBD-5 1 TBM-1C 1	
ComAirSoPac	Flag	1 VR 2 VJR	R4D-3 1 R4D-5 6 J2F-5 2 R50-5 2 J2F-4 1 OS2U-2 1	
ComSoPac	Flag	1 VR 2 VJ	R4D-3 1 J2F-5 2	
ComAir SoWestPac	Flag	2 VSN 6 VR		
ComWest SeaFron	Flag		R50-3 1 R50-5 1	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ComAlaskan Sector	Flag	1 VJR 1 VR	SBD-3 OS2U-3 SNJ-4	1 6 1	SBD-3P J4F-2	1 1	
ComSer ForPac	Flag	1 VJR 1 VG					
ComHaw SeaFron	Flag	1 VR					
COMMANDER BATTLESHIPS - PACIFIC							
BatDiv TWO	VO-2	6 VOS	VOS	6			TENNESSEE, CALIFORNIA and PENNSYLVANIA
BatDiv THREE	VO-3	6 VOS	VOS	6			IDAHO, MISSISSIPPI and NEW MEXICO
BatDiv FOUR	VO-4	6 VOS	VOS	6			COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	VOS	6			WASHINGTON and NORTH CAROLINA
BatDiv EIGHT	VO-8	6 VOS	VOS	6			INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	VOS	6			SOUTH DAKOTA and ALABAMA
U.S.S. WISCONSIN BB-64 (Building)							To commission 15 April 1944. Scheduled for completion at Navy Yard, Phila. 31 May. Aviation Unit to form and commission 1 March 1944 at NAS Norfolk. Complement (2) VOS.
COMMANDER CRUISERS - PACIFIC							
CruDiv ONE	VCS-1	6 VOS	VOS	6			DETROIT, RALEIGH and RICHMOND
CruDiv THREE	VCS-3	4 VSO	VSO	4			CONCORD and TRENTON
CruDiv FOUR	VCS-4	12 VSO	VSO	12			PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	VSO	8			PENSACOLA, SALT LAKE CITY and CHESTER

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		COMMANDER CRUISERS - PACIFIC (Cont'd)			
CruDiv SIX	VCS-6	16 VSO	VSO	16	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO and WICHITA
CruDiv NINE	VCS-9	4 VOS	VSO	4	HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	VOS	8	BALTIMORE, BOSTON and CANBERRA
CruDiv TWELVE	VCS-12	8 VOS	VOS	8	COLUMBIA, CLEVELAND MONTPELIER, DENVER
CruDiv THIRTEEN	VCS-13	8 VOS	VOS	8	SANTA FE, BIRMINGHAM, MOBILE and BILOXI
CruDiv FIFTEEN	VCS-15	6 VOS	VOS	6	NASHVILLE, PHOENIX and BOISE

CV CARRIERS - PACIFIC			
U.S.S. SARATOGA CV-3	Operating under CinCPac. Air Group 12 aboard.	U.S.S. ENTERPRISE CV-6	Operating under CinCPac. Air Group 10 aboard.
U.S.S. ESSEX CV-9	Operating under CinCPac. Air Group 9 aboard.	U.S.S. YORKTOWN CV-10	Operating under CinCPac. Air Group 5 aboard.
U.S.S. INTREPID CV-11	Operating under CinCPac. Air Group 6 aboard.	U.S.S. LEXINGTON CV-16	Operating under CinCPac. Air Group 16 aboard.
U.S.S. BUNKER HILL CV-17	Operating under CinCPac. Air Group 17 aboard.		

CVL CARRIERS - PACIFIC			
U.S.S. INDEPENDENCE CVL-22	Operating under CinCPac Air Group 22 aboard.	U.S.S. PRINCETON CVL-23	Operating under CinCPac. Air Group 23 aboard.
U.S.S. BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 24 aboard.	U.S.S. COWPENS CVL-25	Operating under CinCPac. Air Group 25 aboard.
U.S.S. MONTEREY CVL-26	Operating under CinCPac. Air Group 30 aboard.	U.S.S. LANGLEY CVL-27	Operating under CinCPac. Air Group 32 aboard.
U.S.S. CABOT CVL-28	Operating under CinCPac. Air Group 31 aboard.		

CVE CARRIERS - PACIFIC

U.S.S. SANGAMON CVE-26	Operating under CinCPac. Air Group 37 aboard.	U.S.S. SUWANEE CVE-27	Operating under CinCPac. Air Group 60 aboard.
U.S.S. CHENANGO CVE-28	Operating under CinCPac. Air Group 35 aboard.		

CARRIER AIR GROUPS - PACIFIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP ONE			
Group Comdr.	1 VSB	F6F-3 1	CVAG-1 Spare Air Group. Kaneohe.
VF-36	24 VF	F6F-3 36	Hilo
VB-1	36 VSB	SBD-5 36	Kaneohe
VT-1	18 VTB	TBF-1C 20	Kaneohe
CARRIER AIR GROUP TWO			
Group Comdr.	1 VSB	TBM-1C 1	CVAG-2 Spare Air Group. Hilo.
VF-2	36 VF	F6F-3 36	
VB-2	36 VSB	SBD-5 36	
VT-2	18 VTB	TBM-1C 13 TBF-1C 5	
CARRIER AIR GROUP THREE			
Group Comdr.	1 VSB	TBF-1C 1	CVAG-3 Spare Air Group. NAS Whidbey Island.
VF-3	36 VF	F6F-3 36	
VB-3	36 VSB	SBD-5 17 SB2C-1C 25	
VT-3	18 VTB	TBF-1 17	
CARRIER AIR GROUP FIVE			
Group Comdr.	1 VSB	F6F-3 1	CVAG-5 operating aboard U.S.S. YORKTOWN. CV-10
VF-5	36 VF	F6F-3 36	(1+F
VB-5	36 VSB	SBD-5 36	
VT-5	18 VTB	TBF-1 16 TBF-1C 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP SIX			
Group Comdr.	1 VSB	F6F-3 1	CVAG-6 operating aboard U.S.S. INTREPID. CV-8.
VF-6	36 F6F-3	F6F-3 37	CTF
VB-6	36 SB2C	SBD-5 36	
VT-6	18 VTB	TBF-1 7 TBM-1C 5 TBF-1C 7	
CARRIER AIR GROUP EIGHT			
Group Comdr.	1 TBF	F6F 3 1	CVAG-8 land based Puunene.
VF-8	36 F6F-3	F6F-3 36	
VB-8	36 SB2C-1	SB2C-1 35	
VT-8	18 TBF-1	TBF-1C 18	
CARRIER AIR GROUP NINE			
Group Comdr.	1 SBD	F6F-3 1	CVAG-9 operating aboard U.S.S. ESSEX. CV-9.
VF-9	36 F6F-3	F6F-3 35	CTF
VB-9	36 VSB	SBD 34	
VT-9	18 VTB	TBF-1 15 TBM-1C 2 TBF-1C 2	
CARRIER AIR GROUP TEN			
Group Comdr.	1 VSB		CVAG-10 operating aboard U.S.S. ENTERPRISE. CV-6.
VF-10	36 VF	F6F-3 32	CTF
VB-10	36 VSB	SBD-3	
VT-10	18 VTB	TBF-1C 16	
CARRIER AIR GROUP ELEVEN			
Group Comdr.	1 VSB		CVAG-11 Spare Air Group. NAS Alameda.
VF-11	36 VF	F6F-3 29 SNJ-4 1	
VB-11	36 VSB	SBD-5 19 SNJ-4 1 SB2C-1C 24	
VT-11	18 VTB	TBM-1 11 TBM-1C 2 TBF-1 2 SNJ-4 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP TWELVE			
Group Comdr.	1 VSB		CVAG-12 operating aboard U.S.S. SARATOGA. CV-3.
VF-12	36 VF	F6F-3 36	CTF
VB-12	36 VSB	SBD-5 24	
VT-12	18 VTB	TBM-1C 18	
CARRIER AIR GROUP SIXTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-16 assigned U.S.S. LEXINGTON. CV-16. Kahului.
VF-16	36 VF	F6F-3 36	Yard
VB-16	36 VSB	SBD-5 36	
VT-16	18 VTB	TBF-1 11 TBF-1C 6	
CARRIER AIR GROUP SEVENTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-17 operating aboard U.S.S. BUNKER HILL. CV-17
VF-18	36 VF	F6F-3 37	
VB-17	36 SB2C-1	SB2C-1 31	CTF
VT-17	18 VTB	TBF-1C 18 TBM-1C 1 TBF-1 1	
CARRIER AIR GROUP EIGHTEEN			
Group Comdr.	1 TBM	F6F-3 1	CVAG-18 Spare Air Group. Hollister.
VB-18	36 SB2C-1	SBD-5 34 SNJ-4 1	NAAS Crows Landing
VT-18	18 VTB	TBM-1 4 TBM-1C 14	NAAS Hollister
CARRIER AIR GROUP NINETEEN			
Group Comdr.	1 VSB	TBM-1C 1	CVAG-19 Spare Air Group. NAS Los Alamitos.
VF-19	36 F6F-3	F6F-3 35 SNJ-4 1	
VB-19	36 SBD-5	SBD-5 36	
VT-19	18 TBF-1	TBM-1 9 TBM-1C 9	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP TWENTY			
Group Comdr.	1 VSB		CVAG-20 Spare Air Group. NAS San Diego.
VF-20	36 F6F-3	F6F-3 34 / SNJ 2 /	
VB-20	36 SB2C-1	SB2C-1C 36 /	Training NAS San Diego.
VT-20	18 TBF-1	TBF-1 8 / TBM-1 10 /	
CARRIER AIR GROUP TWENTY-ONE			
Group Comdr.	1 VSB		CVLAG-21 Spare Air Group. NAS San Diego.
VF-21	24 VF	F6F-3 / 18 SNJ-4 1	
VT-21	9 VTB	TBF-1 / 8 TBM-1 3	
CARRIER AIR GROUP TWENTY-TWO			
Group Comdr.	1 VSB		CVLAG-22 assigned U.S.S. INDEPENDENCE. CVL-22.
VF-22	24 VF	F6F-3 / 1 /	NAS Hilo. Yard
VT-22	9 VTB	TBF-1 / 4 / TBF-1C 1 /	NAS Hilo.
CARRIER AIR GROUP TWENTY-THREE			
Group Comdr.	1 VSB		CVLAG-23 operating aboard U.S.S. PRINCETON. CVL-23
VF-23	24 VF	F6F-3 24 /	CTF
VT-23	9 VTB	TBF-1 8 / TBM-1C 1 /	
CARRIER AIR GROUP TWENTY-FOUR			
Group Comdr.	1 VSB		CVLAG-24 operating aboard USS BELLEAU WOOD. CVL-24
VF-24	24 VF	F6F-3 24 /	CTF
VT-24	9 VTB	TBF-1 6 / TBF-1C 2 /	
CARRIER AIR GROUP TWENTY-FIVE			
Group Comdr.	1 VSB		CVLAG-25 operating aboard U.S.S. COWPENS. CVL-25.
VF-25	24 VF	F6F-3 24 /	CTF
VT-25	9 VTB	TBF-1 9 /	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP TWENTY-SIX						
Group Comdr.	1 VSB					CVEAG-26 Spare Air Group.
VF-26	24 VF					Watsonville.
VT-26	9 VTB	TBM-1 TBF-1	6 2	TBF-1C SNJ-3	2 1	NAAS Hollister.
CARRIER AIR GROUP TWENTY-SEVEN						
Group Comdr.	1 VSB					CVEAG 27 Spare Air Gr
VF-27	24 VF	F6F-3 F4F-4	22 4	SNJ	2	Watsonville.
VT-27	9 VTB	TBM-1 TBF-1	8 4	SNJ-3	1	NAAS Hollister.
CARRIER AIR GROUP TWENTY-EIGHT						
Group Comdr.	1 VSB					CVEAG-28 Spare Air Group.
VF-28	24 VF	F4F-4 F6F-3	2 21	SNJ-3 SNJ-4	1 1	Santa Rosa.
VT-28	9 VTB	SBD-5 TBM-1	9 4	TBF-1 SNJ-4	3 1	Crows Landing
CARRIER AIR GROUP THIRTY						
Group Comdr.	1 VSB					CVLAG-30 operating aboard U.S.S. MONTEREY. CVL-26.
VF-30	24 F6F-3	F6F-3	25			CTF
VT-30	9 TBF	TBF-1 TBF-1C	2 3	TBM-1C	4	
CARRIER AIR GROUP THIRTY-ONE						
Group Comdr.	1 VSB					CVLAG-31 operating aboard U.S.S. CABOT. CVL-28.
VF-31	24 F6F-3	F6F-3	31			CTF
VT-31	9 TBF	TBF-1C	8	TBM-1C	1	
CARRIER AIR GROUP THIRTY-TWO						
Group Comdr.	1 VSB					CVLAG-32 operating aboard U.S.S. LANGLEY. CVL-27.
VF-32	24 VF	F6F-3	22			CTF
VT-32	9 VTB(TBF-1)	TBF-1	9			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP THIRTY-FIVE			
Group Comdr.	1 VSB		CVEAG-35 operating aboard U.S.S. CHENANGO. CVE-28.
VF-35	24 VF	F6F-3 12	CTF
VT-35	9 VTB	TBF-1 4 TBM-1C 5 SBD-5 9	
CARRIER AIR GROUP THIRTY-SEVEN			
Group Comdr.	1 VSB		CVEAG-37 operating aboard USS SANGAMON. CVE-26.
VF-37	24 VF	F6F-3 12	CTF
VT-37	9 VTB	SBD-5 9 TBM-1C 4 TBF-1 6	
CARRIER AIR GROUP THIRTY-EIGHT			
Group Comdr.	1 VSB		CVEAG-38 Spare Air Group.
VF-38	24 VF	F6F-3 12	
VT-38	9 VTB	SBD-5 9 TBF-1 9	
CARRIER AIR GROUP FORTY			
Group Comdr.	1 VSB		CVLAG-40 Spare Air Group.
VF-40	24 VF	F6F-3 12	
VT-40	9 VTB	TBF-1 10 TBM-1C 3 SBD-5 10	
CARRIER AIR GROUP SIXTY			
Group Comdr.	1 VSB		CVLAG-60 operating aboard U.S.S. SUWANEE CTF
VF-60	24 VF	F6F-3 12	
VT-60	9 VTB	TBF-1 2 TBM-1C 7 SBD-5 9	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
			ESCORT CARRIERS - PACIFIC		
LONG ISLAND CVE-1					Navy Yard, Puget Sound
COPAHEE CVE-12					San Francisco
NASSAU CVE-16	VC-66	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	14 4 5	Operating under CinCPac CTF
ALTAMAHA CVE-18					San Diego
BARNES CVE-20	VF-34	24 VF	F6F-3	34	San Diego Transf Brown Field
BRETON CVE-23	VF-33	24 VF	F6F-3	24	San Francisco. Yard
PRINCE WILLIAM CVE-31					San Francisco.
CASABLANCA CVE-55					Seattle.
CORAL SEA CVE-57	VC-33	12 VF 9 VTB or VSB	TBF-1C FM-1 TBF-1 F4F-4 TBM-1	6 5 4 9 2	Operating under CinCPac. Barbers Point CTF
CORREGIDOR CVE-58	VC-41	12 VF 9 VTB or VSB	TBM-1 F4F-4 TBF-1C FM-1	8 3 3 6	Operating under CinCPac CTF
MANILA BAY CVE-61	VC-7	12 VF 9 VTB or VSB	TBF-1 TBF-1C FM-1	9 3 16	Operating under CinCPac CTF
NATOMA BAY CVE-62	VC-63	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	12 6 6	Operating under CinCPac CTF

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
MIDWAY CVE-63	VC-65	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C FM-2	9 7 2 3	Enroute San Diego. Alameda. Transp
TRIPOLI CVE-64					Enroute Norfolk. VC-95 forming for this CVE.
WHITE PLAINS CVE-66	VC-68	12 VF 12 VTB or VSB	FM-2 TBM-1 TBM-1C	12 6 3	Operating under CinCPac. Alameda. Transp
SOLOMONS CVE-67	VC-8	9 FM-1 12 TBF-1	FM-1 TBM-1 TBM-1C	9 9 3	Operating under CinCPac. S/T
KALININ BAY CVE-68	VC-3	12 FM-1 9 VTB or VSB	FM-1 FM-2 TBM-1 TBM-1C	1 3 6 3	Operating under CinCPac. Alameda Transp
KASAAN BAY CVE-69	VC-12	9 VF 12 VTB	FM-1 TBM-1 TBM-1C	9 6 6	San Diego Brown Field Transp
FANSHAW BAY CVE-70	VC-4	12 VF 9 VTB or VSB	TBM-1 TBM-1C FM-2	6 3 12	Operating under CinCPac Santa Rosa S/T
KITKUN BAY CVE-71	VC-5	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	12 6 3	Operating under CinCPac Ream Field. S/T
TULAGI CVE-72	VC-15	9 VF 12 VTB	FM-1 TBM-1	9 13	Enroute San Diego. Los Alamitos S/T
GAMBIER BAY CVE-73	VC-10	12 VF 9 VTB or VSB	FM-1 TBM-1 TBF-1 TBM-1C	9 6 1 2	San Diego Brown Field S/T

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
NEHENTA BAY CVE-74					Alameda.
	VC-11	12 VF 9 VTB or VSB	TBM-1 FM-1 TBM-1C	7 9 2	Holtville S/T
HOGGATT BAY CVE-75					NAS Astoria.
	VC-14	12 VF 9 VTB or VSB	FM-1 TBF-1 TBM-1	12 4 3	Los Alamitos. S/T
KADASHAN CVE-76					NAS Astoria.
	VC-20	12 VF 9 VTB or VSB	TBF-1 TBM-1 FM-1	2 7 12	NAS Pasco. S/T
MARCUS ISLAND CVE-77					NAS Astoria.
	VC-21	12 VF 9 VTB	FM-1 TBM-1	7 6	Los Alamitos. S/T
SAVO ISLAND CVE-78					Ship to complete 1 Feb. Delivery to NAS Astoria.
	VC-27	12 VF 9 VTB or VSB			NAS Pasco. ark
OMMANEY BAY CVE-79					Ship to complete 8 Feb. Delivery to NAS Astoria.
	VC-75	12 VF 9 VTB or VSB	F4F-4 TBF-1 FM-1 TBM-1	8 4 3 5	North Bend. ark
PETROF BAY CVE-80					Ship to complete 15 Feb. Delivery to NAS Astoria.
	VC-76	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	1 11 8 1	Astoria.
RUDYERD BAY CVE-81					Ship to complete 22 Feb. at NAS Astoria. Delivery to NAS Astoria.
	VC-77	12 VF 9 VTB or VSB	F4F-4 TBF-1 TBM-1	12 8 1	Arlington.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
SAGANAW BAY CVE-82					Ship to complete 29 Feb. at Astoria.
	VC-78	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	7/ 4/ 6/ 3/	Arlington.
SARGENT BAY CVE-83					Ship to complete 6 Mar. at Astoria. Delivery to NAS Astoria.
	VC-79	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1	7/ 4/ 8/	NAS Astoria.
SHAMROCK BAY CVE-84					Ship to complete 12 Mar. at Astoria. Delivery to NAS Astoria.
	VC-80	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	10/ 2/ 3/ 2/	North Bend.
SHIPLEY BAY CVE-85					Ship to complete 18 Mar. at NAS Astoria. Delivery to NAS Astoria.
	VC-81	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	10/ 3/ 2/ 7/	NAS Pasco.
SITKOH BAY CVE-86					Ship to complete 24 Mar. Delivery to NAS Astoria.
STEAMER BAY CVE-87					Ship to complete 30 Mar. Delivery to NAS Astoria.
CAPE ESPERANCE CVE-88					Ship to complete 5 Apr. Delivery to NAS Astoria.
TAKANIS BAY CVE-89					Ship to complete 11 Apr. at Astoria. Delivery to NAS Astoria.
THETIS BAY CVE-90					Ship to complete 17 Apr. at Astoria. Delivery to NAS Astoria.
MAKASSAR STRAIT CVE-91					Ship to complete 23 Apr. at Astoria. Delivery to NAS Astoria.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
WINDHAM BAY CVE-92				Ship to complete 29 Apr at Astoria. Delivery to NAS Astoria.
MAKIN ISLAND CVE-93				Ship to complete 5 May at Astoria. Delivery to NAS Astoria.
LUNGA POINT CVE-94				Ship to complete 11 May at Astoria. Delivery to NAS Astoria.
ALIKULA BAY CVE-95				Ship to complete 17 May at Astoria. Delivery to NAS Astoria.
SALAMAUA CVE-96				Ship to complete 23 May at Astoria. Delivery to NAS Astoria.
ASTROLABE BAY CVE-97				Ship to complete 29 May at Astoria. Delivery to NAS Astoria.
BUCARELI BAY CVE-98				Ship to complete 4 June at Astoria. Delivery to NAS Astoria.
CHAPIN BAY CVE-99				Ship to complete 10 June at Astoria. Delivery to NAS Astoria.
DIDRICKSON BAY CVE-100				Ship to complete 16 June at Astoria. Delivery to NAS Astoria.
DOLOMI BAY CVE-101				Ship to complete 22 June at Astoria. Delivery to NAS Astoria.
ATTU CVE-102				Ship to complete 28 June at Astoria. Delivery to NAS Astoria.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			FLEET AIR WINGS - PACIFIC	
ComFAir West Coast	Staff Unit	1 VR 1 VG	GH-2 1 GH-1 1 SBD-3 1 SO3C-2 1 SNJ-2 1 SNJ-3 2	San Diego.
	Pool Planes		F4F-3* 5 SB2C-1C* 5 F4F-4* 31 TBF-1 2 FM-1* 36 TBF-1* 90 FM-2* 32 TBF-1C 13 F4U-1 155 TBF-1C* 3 F4U-1* 45 TBM-1* 16 F6F-3 85 TBM-1C 73 F6F-3* 76 TBM-1C* 3 FG-1 6 SNJ-3* 2 FG-1* 11 SNJ-4* 7 F3A-1 1 SNJ-5* 1 SBD-3* 42 GB-2 1 SBD-4 31 J2F-6 1 SBD-5 11 J4F-2 1 SBD-5* 59 JRF-5 2 SB2C-1 8 NH-1 1 SB2C-1* 3 JM-1 29 SB2C-1C 3 TDC-2 41 GH-2* 2 SNB-1* 1 SNB-2* 2	*Awaiting or in overhaul.
			Aircraft in transit: F4U-1 48 FG-1A 9 F6F-3 47 FM-1 30 TBM-1C 23 SBD-5 37 J2F-6 1	
ComFAir Alameda	Staff Unit	1 VG		
	Pool Planes		F4U-1 7 SBD-5 2 SO3C-2C 8 SO3C-3 12 OS2N-1 9 OS2U-3 9 J2F-2 1 JRF-5 1 JRS-1 1 JM-1 4 F4F-4 5 SB2C-1C 2 PV-1 20 R5O-5 1 R5O-6 1 SNJ-5 1 GH-1 1 PBY-5A 1 SNB-2 5 GH-2 2 GB-2 1	
			Awaiting overhaul: F4F-4 44 F6F-3 3 FM-1 11 GB-1 1 GH-2 1 JRF-3 3 JRB-1 1 J4F-2 1 NH-1 1 PV-1 8 PBJ-1 1 PBY-5 3 PBY-5A 1 R4D-1 6	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)	
ComFAir Alameda (Cont'd)	Pool Planes (Cont'd)		Awaiting overhaul: (Cont'd) OS2N-1 9 OS2U-3 24 SNJ-4 1 SB2C-1 3 SBD-5 6 SBD-3 1 SNB-1 3 SNB-2 1 TBF-1C 2 TBF-1 3 TBM-1 2 In overhaul: SOC-1 2 SOC-3 1 OS2U-2 2 OS2U-3 14 OS2N-1 26 PBY-1 1 PBY-5 6 PBY-5A 1 PV-1 7 R4D-1 7 J2F-2 2 J2F-3 1 J2F-4 2 J2F-5 4 JRS-1 1	VF VB VT 7
ComFAir Seattle	Staff Unit	1 VG	SNJ-4 2 SO3C-2 1 GB -2 2	
	Pool Planes		F4F-4 14 FM-1 7 F6F-3 2 TBF-1 2 TBM-1 1 In overhaul: F4F-4 3 FM-1 5 PBN-1 2 PBY-5 7 PBY-5A 5 TBM-1 1	Pool Overhaul VF 23 8 VB — — VT 3 1
ComFAir SoPac	Staff Unit	1 VR 2 VJR 1 VSN	F4F-7 1 JRF 1 R50-5 1	
	Pool Planes		F4U 2 F6F-3 88 TBM-1C 25 SBD-5 44 SOC 2 J2F-5 2 TBF-1 31 TBF-1C 5 SBD-3 1 SBD-4 14 SB2C-1 1 OS2U 2 SON 2	Pool VF 98 VB 60 VT 6 1
ComFAir Noumea	Staff Unit	1 VR 2 VJR 1 VSN		
	Pool Planes		J2F-4 1 SOC 8 OS2U 2	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)					
FAirWing 1	Hedron 1 and planes for further assignment.						Noumea.
	VP-14	12 VPBM	PBY-5	13			
	VP-71	12 VPBM	PBY-5	15			
	VP-81	12 VPBM	PBY-5A	15			
	VP-91	12 VPBM	PBY-5	15			
	VB-104	12 VBH	PB4Y-1	13			
	VB-106	12 VBH	PB4Y-1	13			
	VB-138	12 VBM	PV-1	10			
	VB-140	12 VBM	PV-1	13			
	Fleet Air Photographic Group-1						
	VD-1	6 PB4Y-1 6 F6F	PB4Y-1	7			
	Interpron 1						
	VS-51	6 VOS	OS2U-3	9			
	VS-54	6 VOS	SBD-4 SBD-3	4 12			
	VS-55	6 VOS	SBD-4	10			
	VS-57	6 VOS	SBD-4	24			
	VS-58	6 VOS	SBD-4	10			
	VS-64	6 VOS	J2F-5	1	SBD-4	14	
	VS-65	6 VOS	J2F-5	2	SBD-4	15	
	VS-66	6 VOS	SBD-4	10	J2F-5	1	
	VS-67	6 VOS	OS2U J2F-5 SBD-3	9 1 1	TBF SBD-4	1 10	
	VS-68	6 VOS	OS2U-3	8			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)					
FAirWing 2	Hedron 2 and planes for further assignment.	4 VJR 3 VSN	PV-1 PBY-5A J4F-2 XPB2Y PB4Y-1 SNJ-4	6 13 2 1 23 1	SBD-4 PBY-5 PB2Y-2 JRC-1 SNJ-3	4 27 1 1 2	Kaneohe
	VP-12	12 VPBM	PBY-5A	15			
	VP-13	12 VPBH	PB2Y-3	18			
	VP-44	12 VPBM	PBY-5A	15			
	VP-53	12 VPBM	PBY-5A	12			
	VP-72	12 VPBM	PBY-5	15			
	VP-102	12 VPBH	PB2Y-3	15			
	VP-202	12 VPBM	PBM-3D	15			
	VB-108	12 VBH	PB4Y-1	13			
	VB-109	12 VBH	PB4Y-1	14			
	VB-115	12 VBH	PB4Y-1	15			
	VB-137	12 VBM	PV-1	11			
	VB-142	12 VBM	PV-1	15			
	VB-144	12 VBM	PV-1	15			
	VB-146	12 VBM	PV-1	9			
	Fleet Air Photographic Group-2						Barbers Point
	Interpron 2						
	VD-3	6 PB4Y	PB4Y-1	7			
	VD-4	6 PB4Y	PB4Y-1	6			
	VS-52	6 VOS	SBD-4	12	J2F-5	1	
	VS-53	12 VOS	SBD-4	18	J2F-5	1	
	VS-69	12 VOS	SBD-4	14	SBD-5	13	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing 4	Hedron 4 and planes for further assignment.		PV-1 PBY-5A	5 6			NAS Adak
	VP-43	12 VPB$_M$	PBY-5A	12			
	VP-62	12 VPB$_M$	PBY-5A	13			
	VB-136	12 VB$_M$					Reforming Seattle
	VB-139	12 VB$_M$	PV-1	11			
	VS-48	12 VOS	OS2U-3	13	OS2N-1	2	
	VS-49	12 VOS	OS2U-3	9	OS2N-1	4	
	VS-56	12 VOS	OS2U-3	8	OS2N-1	6	
	VS-70	12 VOS	OS2U- OS2N SNJ	11 3 1			
FAirWing 6	Hedron 6 and planes for further assignment.	1 VG	PBY-5A PBY-5 R5O-6 SNB-1	5 5 1 3	PV-1 PBM-1 SNJ-4	18 1 1	NAS Whidbey
	VP-45	12 VPB$_M$	PBY-5A	15			
	VP-61	12 VPB$_M$	PBY-5A	6			
	VB-135	12 VB$_M$					
	VB-151	12 VB$_M$					Commissioned 3 January
	VS-50	18 VOS	OS2U-2 SO3C-2	1 6	OS2U-3 OS2N-1	13 1	
FAirWing 8	Hedron 8 and planes for further assignment.	3 VSN	PBY-5A PBY-5 OS2U-1 NH-1 SNJ-4	2 3 1 1 3	PV-1 JM-1 JRC-1 SNB-1	5 1 1 1	NAS Alameda
	VB-148	12 VB$_M$	PV-1	16			Vernalis
	VB-150	12 VB$_M$	PV-1	3			Vernalis
	VP-19	12 VPB$_M$					To form and commission 1 Feb. at Alameda.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing-8 (Cont'd)	VP-20	12 VPB_M					To form and commission 15 Feb. at Alameda.
	VS-47	12 VSB	OS2U-3	15	OS2N-1	2	Alameda
	VS-71	12 VSB	SBD-5	5			Alameda
FAirWing 10	Hedron 10 and planes for further assignment.	1 VPB 3 VSN					
	VP-33	12 VPB_M	PBY-5	15			
	VP-101	12 VPB_M	PBY-5	14			
	VS-61	12 VOS	OS2U-2	4	J2F-5	2	
FAirWing 14	Hedron 14 Operational Training Unit and Planes for further assignment.	1 VG 3 VSN	PB4Y-1 PB2Y-3 PBY-5A SNB-1	31 3 71 9	FM-1 PBY-5 TBF-1 SNJ-1	1 3 6 2	ComFAirWing-14 at NAS San Diego. Includes planes in acceptance and test unit.
	VP-23	12 VPB_M					Enroute
	VP-24	12 VPB_M	PBY-5A	15			San Diego
	VP-54	12 VPB_M					Enroute
	VB-101	12 VBH	PB4Y-1	3			Camp Kearney
	VB-102	12 VBH					Reforming San Diego.
	VB-116	12 VBH	PB4Y-1	1			Camp Kearney
	VB-117	12 VB_H					To form and commission 1 Feb. NAS San Diego.
	VS-46	12 VSB	OS2U-3	16	SBD-5	4	San Pedro

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)			
FAirWing-17	Hedron-17 and Planes for further assignment.				
	VP-11	12 VPB_M	PBY-5	12	
	VP-34	12 VPB_M	PBY-5	14	
	VP-52	12 VPB_M	PBY-5	14	
		TENDERS - PACIFIC			
USS AVOCENT		AVP-4			Navy Yd. Puget Sound
USS BALLARD		AVD-10			San Diego
USS CASCO		AVP-12			
USS CHANDELEUR		AV-10	J2F-5	1	
USS CHILDS		AVD-1			
USS CHINCOTEAGUE		AVP-24			
USS COOS BAY		AVP-25			
USS CURTISS		AV-4	J2F-4	1	
USS GILLIS		AVD-12			
USS HALF MOON		AVP-26			
USS HERON		AVP-2			
USS MACKINAC		AVP-12	SNJ-4	1	
USS ONSLOW		AVP-48			San Diego
USS POCOMOKE		AV-9	SON	1	
USS W. B. PRESTON		AVD-7			
USS SAN PABLO		AVP-30			
USS SWAN		AVP-7			Navy Yard Pearl Harbor
USS TANGIER		AV-8			
USS TEAL		AVP-5			Attu
USS THORNTON		AVD-11			Seattle
USS UNIMAK		AVP-31			
USS WRIGHT		AV-1	SOC	1	
USS ORGA		AVP-49			
USS REHOBOTH		AVP-50			
USS SAN CARLOS		AVP-51			
USS SHELIKOF		AVP-52			Scheduled for completion at LakeWashington Shipyards, Houghton, Wash. on 17 March 1944. To commission and outfit at that yard.
USS YAKUTAT		AVP-32			Scheduled for completion at Associated Shipbuilders, Harbor Island, Washington on 15 March'44. To commission and outfit at that yard.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UTILITY WING - PACIFIC				
Comdr. Utility Wing Pacific	Staff Unit						
	VJ-1	6 VJ_1 6 VJ_2 3 VSN	JRF-5 TBF-1 JM-1	1 6 4	J2F-5 PV-1 SNB-2	4 3 1	NAS Pearl Harbor
	VJ-2	6 VJ_2 6 VJ_1 3 VSN	TBF-1 R50-6	6 1	JM-1 J2F-6	6 1	Arcata
	VJ-3	2 VSB 2 VJ_1 1 VJR	SBD-1 J2F-4 JRF-1A BT-1	2 1 1 1	J2F-2 JRB-1 Drones SNB-1	1 1 31 1	Puunene
	VJ-7	6 VJ_2 3 VSN 6 VJ_1	JRC-1 JM-1 SBD-4P SBD-5P SBD-3 PBY-5A	1 9 1 1 4 1	J2F-5 SBD-2P SBD-3P SBD-5 SBD-4 SNJ-4	1 1 4 3 2 1	NAS San Diego
	VJ-8	2 VSB 2 VJ_1 1 VJR	JRF-5 TDC-2 BT-1 SNB-2	1 26 1 1	TG-1 GB-2 SNB-1	1 1 1	NAS Santa Ana
	VJ-9	6 VJ_2 3 VSN 6 VJ1	SBD-3 PV-1 J2F-5	5 6 4	TBF-1 PBY-5A	8 3	
	VJ-10	6 VJ_2 3 VSN 6 VJ_1	PBY-5A J2F-5 SNJ-4	2 3 1	BD-2 JM-1	3 7	Pearl Harbor
	VJ-11	2 VSB 1 VJR 2 VJ_1	JRB SBD-4 J2F-4	2 2 1	JRF-5 J2F-3 TDC	1 1 16	(Target Squadron)
	VJ-12	6 VJ_2 3 VSN 6 VJ_1	JRC-1 JM-1 SNJ-4	1 8 6	SBD-3P J2F-5	3 1	Shelton

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UTILITY WING - PACIFIC (Cont'd)				
	VJ-13	6 VJ_2 6 VJ_1 3 VSN	PBY-5A JM-1	1 6	J2F-5 SBD-5P	1 4	Commissioned 3 January at NAS Seattle.
	VJ-14	6 VJ_2 3 VSN 6 VJ_1	J2F-5 SBD-3P SNJ-4	1 4 1	JM-1 PBY-5A	9 1	NAS Moffett Field
			SERVICE UNITS - PACIFIC				
	CASU-1		F6F-3 SON-1 J2F-4 GB-2 HE-1 SNJ-5	1 1 1 1 1 1 3	TBM-1 JRC-1 TBF-1 F4F-4 SBD-5 SNJ-4	1 1 4 2 4 4	Home port NAS San Pedro
	CASU-2		J2F-3 F4F-4	1 3	SBD-4 SNJ-5	4 1	Barber Pt.
	CASU-3		TBF-1 F4F-7 F6F-3	1 1 2	SBD-5 F4F-4	1 1	Home port NAS San Pedro
	CASU-4		J2F-4 SNJ-4	1 1	JRF-2 SNJ-3	1 1	Home Port NAS San Pedro
	CASU-5		TBF-1 TBM-1 SO3C-2C FM-1 F4F-3 SNJ-3 SNJ-4C	6 1 2 14 2 6 9	F6F-3 F4U-1 FM-2 SBD-5 NH-1 SNJ-4 SNJ-5	11 4 5 7 1 7 8	NAS San Pedro
	CASU-6		F4F-4 SBD-5 SNJ-2	1 1 1	GB-2 SNB-1 SNJ-4	1 1 10	NAS Alameda
	CASU-7		JRC-1 OS2N-1 TBF-1 SO3C-1 F4F-4 NH-1	1 1 9 2 3 4	SBD-3P TBM-1 TBF-1C SBD-5 FM-1 SNJ-4	1 1 1 33 7 25	NAS Seattle
	CASU-8		F4F-7 F4F-4	1 1	TBF-	2	Home port NAS San Pedro
	CASU-9						Home port NAS San Pedro
	CASU-10		TBF-1 TBM-1C	2 1	SBD-4	2	Home port NAS, San Pedro
	CASU-11		F6F-3 F4U-1	6	SBD-5	1	Home port NAS San Pedro

ASSIGNED	SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
			SERVICE UNITS - PACIFIC (Cont'd)	
	CASU-12		GB 1 OS2U 2	Home port NAS San Pedro
	CASU-13		GB 1 F6F-3 8	Home port NAS Alameda
	CASU-14		TBF 1 SBD-4 3	Home port NAS Alameda
	CASU-15		TBF 2 SBD-4 15 J2F 1 GB-1 1 OS2U 2 F4U-1 7 SBD-5 1 NE-1 1	Home port NAS Alameda
	CASU-16			
	CASU-17			
	CASU-18			
	CASU-19			
	CASU-20			Barbers Pt.
	CASU-30			Barbers Pt.
	CASU-31		J2F-5 1 TBF-1 1 J4F-2 1 AE-1 1 SNJ-5 2	Hilo
	CASU-32		GB-2 1 TBF-1 1 SNJ-5 2	Kahului
	CASU-33		FM-1 4 TBM-1 1 F6F-3 1 SNJ-2 1 SNJ-3 3 SNJ-4 2 SNJ-5 3	Based Permanently at Los Alamatos
	CASU-34			Barbers Point
	CASU-35		SNJ 1	Watsonville
	CASU-36		SNJ-4 2	NAS Alameda
	CASU-37		SNJ-3 1 SNJ-4 3	Hollister
	CASU-38		TBF-1 1 J4F-2 4	Kaneohe
	CASU-39			
	CASU-40			Commissioned 4 January '44 NAS Alameda

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			SERVICE UNITS - PACIFIC (Cont'd)	
	CASU-41			Commissioned 15 Jan. '44 NAS Alameda
	CASU-42			Commissioned 24 January.
	CASU-43			To form and commission 17 February.
	CASU-44			To form and commission 22 February.
	CASU-45			To form and commission 15 Feb. at NAS Alameda
	CASU-46			To form and commission 3-20-44 Port Hueneme
	CASU-47			To form and commission 3-25-44 Port Hueneme
	SOSU-1	4 VSO 3 VOS 1 VSN	OS2U-2 1 SOC-1 1 SO3C-3 1 OS2U-1 2	NAS Pearl Harbor
	SOSU-3		OS2U-3 2	NAS Alameda
	PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-9 PATSU-1-11 PATSU-2-1 PATSU-2-2 PATSU-2-4 PATSU-2-5			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
	MISCELLANEOUS UNITS - PACIFIC			
	Major Repair Unit #1			NAS Alameda
	Aviation Ordance Development Unit			NAS San Diego
	Transi-tional Training Squadron Pacific			(Also called OTU of FAirWing-14)
	Advanced Carrier Training Group Pacific			NAS San Diego
	SPECIAL TASK AIR GROUP ONE - PACIFIC			
Stag Hedron 1				Monterey
	VK-11	8 VTB 24 VTB		
	VK-12	8 VTB 24 VTB		
	FLEET AIRSHIPS - PACIFIC			
Com FASW-31			NE-1	Moffett Field
	FLEET AIRSHIP GROUP THREE - PACIFIC			
Hedron THREE				Santa Ana
ZP-31		8 ZNP	ZNP-K 10	NAS Santa Ana
ZP-32		8 ZNP	ZNP-K 10	Moffett, Eureka & Watsonville.
ZP-33		8 ZNP	ZNP-K 6	NAS Tillamook

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UNASSIGNED SQUADRONS - PACIFIC				
	VB-98	36 VSB	SBD-5	37			
	VF-1	36 VF	F6F-3	44			Kaneohe
	VF-17	36 F4U	F4U-1	37			
	VF-39	24 VF	F6F-3	36			Barbers Pt.
	VF-(N) 75	12-VF(F6F-3)	F4U-1	15	F6F-3	2	
	VF-(N) 76	12-VF(F6F-3) 3-TBF-1C	F6F-3(N)	15	TBF-1	4	Barbers Pt.
	VF-(N) 101	12 VF(N)	F4U-2	9	F4U-1	8	Commissioned 1 Jan. Barbers Pt.
	VC-82	12 VF 9 VTB-VSB	FM-1 TBF-1	9 3	F4F-4 TBM-1	3 6	Klamath Falls
	VC-83	12 VF 9 VTB-VSB	FM-1 TBF-1	3 7	F4F-4 TBM-1	11 2	Commissioned 3 Jan. 1944 Pasco
	VC-84	12 VF 9 VTB-VSB	F4F-4	6	TBF-1	2	Commissioned 6 Jan. NAS Seattle
	VC-85	12 VF 9 VTB-VSB	F4F-4	8	FM-1	4	Commissioned 12 Jan. Seattle
	VC-86	12 VF 9 VTB-VSB					Commissioned 18 Jan. NAS Seattle
	VC-87	12 VF 9 VTB-VSB					Commissioned 24 Jan. NAS Seattle
	VC-88	12 VF 9 VTB-VSB					Commissioned 29 Jan. NAS Seattle
	VC-90	12 VF 9 VTB or VSB					To form and Commission 3 Feb. at NAS Seattle

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		UNASSIGNED SQUADRONS - PACIFIC (Cont'd)		
	VC-91	12 VF 9 VTB or VSB		To form and commission 11 Feb. at NAS Seattle.
	VC-92	12 VF 9 VTB or VSB		To form and commission 17 Feb. at NAS Seattle
	VC-93	12 VF 9 VTB or VSB		To form and commission 23 Feb. NAS Seattle
	VC-94	12 VF 9 VTB or VSB		To form and commission 29 Feb. NAS Seattle.
	VC-96	12 VF 9 VTB or VSB		To form and commission 8 March NAS Seattle
	VC-97	12 VF 9 VTB or VSB		To form and commission 8 March NAS Seattle
	VC-98	12 VF 9 VTB or VSB		To form and commission 15 March NAS Seattle
	VC-99	12 VF 9 VTB or VSB		To form and commission 22 March NAS Seattle
		SHORE SUPPORT SQUADRONS - PACIFIC		
	VB-301	18 SBD-5	SBD-5 18	Commissioned 3 Jan. Santa Rosa
	VB-305	18 SBD-5	SBD-5 24	San Diego
	VB-306	18 SBD-5	SBD-5 24	San Diego
	VF-301	18 F4U	F4U-1 3	Commissioned 3 Jan. at San Diego
	VF-302	18 F4U	F4U-1 2	Commissioned 15 Jan. at San Diego
	VT-305	18 VTB	TBM-1C 9 TBF-1 9	NAS San Diego

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		MARINE AIRCRAFT WINGS-PACIFIC				
Hdqtrs. Squadron	1 VR 1 VG 1 VJ2	JRB-2 R5O-4	1 1	SNJ-4 R4D-5	1 1	
		MARINE AIRCRAFT WINGS - SOUTH PACIFIC				
Hdqtrs. Squadron	2 VSB 2 VJ2 2 VR					
VMD-254	6 VF (P) 6 VB4	PB4Y-1	7	SNJ-4	1	
		FIRST MARINE AIR WING				
Hdqtrs. Squadron ONE	2 VR 3 VSN	PBY-5A R4D-3	1 1	JRB-2 SNJ-4	1 2	
Air Depot Sqdrn. ONE		PBY-5A GB	1 1	SBD-3	2	
Air Base Sqdrn. ONE						
		MARINE AIR GROUP ELEVEN				
Hdqtrs. Sqdrn. ELEVEN	1 VJ1 1 VG 3 VF	TBF-1 J2F-5 SNJ-3	4 1 1	SBD-4 F4U-1 SNJ-4	1 44 3	
Service Sqdrn. ELEVEN		Planes included in Hdqtrs. Sqdrn. Actual				
VMF-217	18 F4U-1 2 VSN	F4U-1	20	FG-1	20	
VMF-218	18 F4U-1 2 VSN	F4U-1	24			
VMTB-134	18 VTB	TBF	26			
VMTB-143	18 VTB					
VMTB-232	18 VTB	TBF-1	26			
VMTB-233	18 VTB	TBF	25			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP FOURTEEN						
Hdqtrs. Sqdrn. FOURTEEN	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-5	1			
Service Sqdrn. FOURTEEN						
VMSB-235	18 VSB					
VSMB-236	18 VSB	SBD-5	18	SBD-4	3	
VMF(N)-531	12 VF(N)	PV-1 PV(N)	7 5	F4F-4	1	
MARINE AIR GROUP TWENTY-FOUR						
Hdqtrs. Sqdrn TWENTY-FOUR	1 VJ_1 1 VG 3 VSB 2 VSN	J2F-5	1	F4F-4	1	
Service Sqdrn. TWENTY-FOUR		F4F-4	1			
VMF-211	18 VF 2 VSN	F4U-1	35			
VMF-212	18 VF 2 VSN					
VMF-215	18 VF 2 VSN	F4U-1	17			
MARINE AIR GROUP TWENTY-FIVE						
Hdqtrs. Sqdrn. TWENTY-FIVE	1 VR 2 VJ_2	R4D-3 SNJ-4	3 1	F4F-7	1	
Service Sqdrn TWENTY-FIVE						
VMJ-152	15 VR	R4D-1	2	R4D-3	12	
VMJ-153	15 VR	R4D-1	2	R4D-3	11	
VMJ-253	15 VR	R4D-1	3	R4D-3	8	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
SECOND MARINE AIR WING						
Hdqtrs. Sqdrn. TWO	2 VR 3 VSN	JRB-2 OY-1	1 1	R4D-3 SNJ-4	1 1	
Aircraft Repair and Salvage Sqdrn. ONE						
VMSB-241	18 VSB	SBD-5	19			
VMSB-341	18 VSB	SBD-5	22			
MARINE AIR GROUP TWELVE						
Hdqtrs. Sqdrn. TWELVE	1 VJ 1 VG 3 VF	JRF-5 SBD-4	1 1	F4U-1 SNJ-4	1 2	
Service Sqdrn. TWELVE						
VMF-216	18 VF 2 VSN	F4U-1	10			
VMF-223	18 VF 2 VSN	F4U-1	17			
VMF-321	18 VF 2 VSN	F4U-1	16			
MARINE AIR GROUP TWENTY-ONE						
Hdqtrs. Sqdrn. TWENTY-ONE	1 VJ 1 VG 3 VF	F4F-4	1	SBD-4	6	
Service Sqdrn. TWENTY-ONE		SBD-5	25			
VMSB-243	18 VSB					
VMSB-244	18 VSB	SBD-5	22			
THIRD MARINE AIR WING - ATLANTIC						
Hdqtrs. Sqdrn. THREE	2 VR 3 VSN	SNJ SBD-4 SB2A-4	46 10 6	SNV FG-1 F4U-1	9 1 4	Cherry Point and Quantico.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTY-THREE						
Hdqtrs. Sqdrn. THIRTY-THREE	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-5	27	J4F-2	1	Bogue Field
Service Sqdrn. THIRTY-THREE						Bogue Field
VMSB-333	18 SBD-5	SBD-5	16			Bogue Field
VMSB-334	18 SBD-5	SBD-5	17			Atlantic Field
VMSB-342	18 VSB	SBD-5	18			Cherry Point
MARINE AIR GROUP THIRTY-FOUR						
Hdqtrs. Sqdrn. THIRTY-FOUR	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-5 FG-1	4 1	F4U-1	4	Mitchell Field
Service Sqdrn. THIRTY-FOUR						Cherry Point
VMF-314	18 VF 2 VSN	FG-1	12	F4U-1	6	Mitchell Field
VMF-324	18 VF 2 VSN	FG-1	13	F4U-1	5	Mitchell Field
VMSB-343	18 SBD-5	SBD-5	18			Greenville
VMSB-344	18 VSB	SBD-5	14			Commissioned 1 Jan. MCAS Cherry Point
MARINE AIR GROUP THIRTY-FIVE						
Hdqtrs. Sqdrn.	1 VR 2 VJ_2	SBD-5 FG-1A F4U-1	10 2 2	NE-1 R50-6	2 1	MCAS Cherry Point
Service Sqdrn. THIRTY-FIVE						
VMO-351	18 VF(P) 2 VSN	F4U-1 F3A-1	8 1	FG-1 FG-1A	4 5	MCAS Cherry Point
VMJ-352	15 VR	R4D-5	13			MCAS Cherry Point
VMD-354	6 VF(P) 6 VB_H	PB4Y-1	3			MCAS Cherry Point

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE FIGHTER GROUP FIFTY-ONE						
Hdqtrs. Sqdrn. FIFTY-ONE	3 VF 1 VJ_1 1 VG	F4U-1 FG-1A	30 10	F3A-1	5	Commissioned 1 January MCAS Cherry Point
Service Sqdrn. FIFTY-ONE						
VMF-511	18 VF 2 VSN	FG-1A F3A-1	2 1	F4U-1	15	Commissioned 1 January MCAS Cherry Point
VMF-512	18 VF (F4U) 2 VSN(SNJ)					To form and commission 15 February at MCAS Cherry Point
VMF-513	18 VF (F4U) 2 VSN(SNJ)					To form and commission 15 February at MCAS Cherry Point
VMF-514	18 VF (F4U) 2 VSN(SNJ)					To form and commission 20 February at MCAS Cherry Point
MARINE FIGHTER GROUP FIFTY-TWO						
Hdqtrs. Sqdrn. FIFTY-TWO	3 VF (F4U) 1 VJ_1(J2F) 1 VG (GH-2 or GB-2)					To form and commis[illegible] 15 March at M[illegible] Cherry Point
Service Sqdrn. FIFTY-TWO						To form and commission 15 March at MCAS Cherry Point
MARINE NIGHT FIGHTER GROUP FIFTY-THREE						
Hdqtrs. Sqdrn. FIFTY-THREE	1 VJ_1 1 VG	SB2A-4 SNB-2	4 5	SBD-4	4	MCAS Cherry Point and Quonset Point
Service Sqdrn. FIFTY-THREE						
VMF(N)-533	12 VF (N)	F6F-3N	15			MCAS Cherry Point and Quantico
VMF(N)-534	12 VF (N)	F6F-3N	15			MCAS Cherry Point and Quantico

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. FIFTY-FOUR			Scheduled to form 1 March.
Service Sqdrn. FIFTY-FOUR			
VMF(N)-541	12 VF (N) (F6F-3N)		To form and commission 15 February at MCAS Cherry Pt.
VMF(N)-542	12 VF (N) (F6F-3N)		To form and commission 6 March at MCAS Cherry Pt.
MARINE BOMBER GROUP SIXTY-ONE			
Hdqtrs. Sqdrn. SIXTY-ONE	2 VBM 2 VSN 2 VJ_2	PBJ-1 41 SBD-5 6	MCAS Cherry Point, Edenton, Boca Chica, New River and Parris Island
Service Sqdrn. SIXTY-ONE			
VMB-443	12 VBM	PBJ- 15	New River
VMB-611	12 VBM	PBJ- 7	Parris Island
VMB-612	12 VBM	PBJ- 15	Boca Chica
VMB-613	12 VBM	PBJ- 6	Edenton and Boca Chica
VMB-614	12 VPB	PBJ 5	Cherry Point (End of Atlantic)
FOURTH MARINE BASE DEFENSE AIR WING			
Hdqtrs. Sqdrn. FOUR	2 VR 3 VSN		
VMJ-353	15 VR	JRF-4 1 R4D-1 5 R4D-5 10	
VMF(N)-532	12 VF (N)	F4U-2 15	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. FIFTY-FOUR			Scheduled to form 1 March.
Service Sqdrn. FIFTY-FOUR			
VMF(N)-541	12 VF (N) (F6F-3N)		To form and commission 15 February at MCAS Cherry Pt.
VMF(N)-542	12 VF (N) (F6F-3N)		To form and commission 6 March at MCAS Cherry Pt.
MARINE BOMBER GROUP SIXTY-ONE			
Hdqtrs. Sqdrn. SIXTY-ONE	2 VBM 2 VSN 2 VJ_2	PBJ-1 41 SBD-5 6	MCAS Cherry Point, Edenton, Boca Chica, New River and Parris Island
Service Sqdrn. SIXTY-ONE			
VMB-443	12 VBM	PBJ- 15	New River
VMB-611	12 VBM	PBJ- 7	Parris Island
VMB-612	12 VBM	PBJ- 15	Boca Chica
VMB-613	12 VBM	PBJ- 6	Edenton and Boca Chica
VMB-614	12 VPB	PBJ 5	Cherry Point (End of Atlantic)
FOURTH MARINE BASE DEFENSE AIR WING			
Hdqtrs. Sqdrn. FOUR	2 VR 3 VSN		
VMJ-353	15 VR	JRF-4 1 R4D-1 5 R4D-5 10	
VMF(N)-532	12 VF (N)	F4U-2 15	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTEEN						
Hdqtrs. Sqdrn. THIRTEEN	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-4 SBD-5 SNJ-4	2 36 2	J2F-3 PBY-5A	1 2	
Service Sqdrn. THIRTEEN						
VMF-111	18 VF 2 VSN	F4F-4	14	SNJ-4	1	
VMF-224	18 VF 2 VSN	F4U	26			
VMF-441	18 VF 2 VSN	F4F-4	15	SNJ-4	1	
VMSB-151	18 VSB	SBD-5	26			
MARINE AIR GROUP THIRTY-ONE						
Hdqtrs. Sqdrn. THIRTY-ONE	1 VJ_1 1 VG 3 VF	F4U-1 PBY-5A SNJ-3	1 1 1	SBD-5 SBD-4 SNJ-4	1 1 1	
Service Sqdrn. THIRTY-ONE						
VMF-311	18 VF 2 VSN	F4U-1	24			
VMSB-331	18 VSB	SBD-5	19			
MARINE AIR - HAWAIIAN AREA						
VMF-225	18 VF 2 VSN	F4U-1	30			MCAS Ewa
VMJ-252	15 VR	R5C-1 SNJ-3	12 1	JRC-1	1	MCAS Ewa
VMSB-133	18 VSB	SBD-5	17			MCAS Johnston Island
VSB Det. ONE		SBD-4	12	SNJ-4	1	Palmyra

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP TWENTY-TWO						
Hdqtrs. Sqdrn. TWENTY-TWO	1 VJ_1 1 VG 3 VF	TBF-1	1	SNJ-4	1	NAS Midway
Service Sqdrn. TWENTY-TWO						
VMF-114	18 F4U-1 2 VSN	F4U-1	21	SNJ-4	3	NAS Midway
VMSB-245	18 SBD-5	SBD-5 TBF-1	22 1	SBD-4	7	NAS Midway
MARINE AIR GROUP TWENTY-THREE						
Hdqtrs. Sqdrn. TWENTY-THREE	1 VJ_1 1 VG 2 VSN 3 VSB	F4U-1 SNJ-4	12 1	R4D-1	2	MCAS Ewa
Service Sqdrn. TWENTY-THREE		SNJ-4	1			
VMF-113	18 VF 2 VSN	F4U-1	26			
VMF-422	18 VF 2 VSN	F4U-1	2			
VMSB-231	18 VSB	SBD-5	18			MCAS Ewa
MARINE FLEET AIR WEST COAST						
Hedron MarFAirWest	1 VJ_2 1 VR 1 VG					San Diego
Supply Sqdrn. 5						San Diego
Personnel Group MarFAirWest						San Diego
Hedron Personnel Group MarFAirWest						San Diego
Air Req. Sqdrns. 1,2,3,4						Miramar

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE FLEET AIR WEST COAST (Cont'd)						
VMB-413	12 VBM	PBJ	14			Enroute
VMB-433	12 VBM	PBJ	15			Enroute El Centro
VMF-214	18 VF 2 VSN					Enroute West Coast
VMF-312	18 VF 2 VSN					Miramar
VMF-322	18 VF 2 VSN					Miramar
VMJ-953	15 VR (R5C)					To form and commission 1 February Camp Kearney
VMSB-144	18 VSB					El Toro
VMSB-332	18 VSB	SBD-5	18			Mojave
MARINE AIR GROUP FIFTEEN						
Hdqtrs. Sqdrn. FIFTEEN	1 VR 2 VJ_2	JRB-2 JO-2 R4D-1 R4D-5 SNJ-4	1 1 16 2 1	PB4Y-1 R5C-1 R4D-3 SNJ-3 SNB-2	1 13 2 2 8	Camp Kearney
Service Sqdrn. FIFTEEN						
VMD-154	6 VF (P) 6 VB_H	PB4Y-1	6			
VMJ-952	15 VR	R5C-1	12			
MARINE AIR GROUP THIRTY-TWO						
Hdqtrs. Sqdrn. THIRTY-TWO	1 VJ_1 1 VG 3 VF	F4U-1	3			San Diego
Service Sqdrn. THIRTY-TWO						

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-ONE						
Hdqtrs. Sqdrn. FORTY-ONE	1 VJ 1 VG 2 VSB	R50-6 GB-2 SNJ-5	1 1 11	SBD-5 SNJ-4	1 41	MCAS El Toro
Service Sqdrn. FORTY-ONE						MCAS El Toro
VMSB-132	18 VSB (SBD)	SBD-4	24			MCAS El Toro
VMSB-141	18 VSB (SBD)	SBD-5	24			MCAS El Toro
VMSB-142	18 VSB	SBD-5	19			MCAS El Toro
VMSB-234	18 VSB (SBD)					Reoutfitting MCAS El Toro
VMTB-131	18 VTB	TBM-1	24	SNJ-4	1	MCAS El Toro
VMO-251	18 VF (P) 2 VSN	FG-1 SNJ-3	9 1	F4F-7 SNJ-4	4 3	MCAS El Toro
MARINE BASE DEFENSE AIR GROUP FORTY-TWO						
Hdqtrs. Sqdrn. FORTY-TWO	1 VJ1 1 VG 2 VSB	SBD-5 R50-6 SNJ-4	2 1 2	J2F-2 SNJ-3	1 2	MCAS Santa Barbara
Service Sqdrn. FORTY-TWO						MCAS Santa Barbara
VMF-112	18 VF(F4U) 2 VSN(SNJ)	FM-1 F4F-4 FG-1 SNJ-4	6 1 7 4	F4F-3 F4U-1 SNJ-3	1 15 2	MCAS Santa Barbara
VMF-115	18 F4U-1 2 VSN	FG-1	8			MCAS Santa Barbara
VMF-123	18 VF 2 VSN	F3A-1	5			MCAS Santa Barbara
VMF-221	18 VF (F4U) 2 VSN(SNJ)					Reforming MCAS Santa Barbara
VMF-222	18 VF 2 VSN					

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		MARINE BASE DEFENSE AIR GROUP FORTY-THREE				
Hdqtrs. Sqdrn. FORTY-THREE	1 VJ_1 1 VG 2 VSB	R50-6 SBD-4 SNJ-3 SNJ-5	1 6 2 2	SBD-5 SNJ-3 SNJ-4 SNB-1	13 2 13 2	MCAS El Centro
Service Sqdrn. FORTY-THREE						MCAS El Centro
VMF-122	18 VF 2 VSN	F4U-1	9			MCAS El Centro
VMF-313	18 VF 2 VSN	F4U-1	16			MCAS El Centro
VMF-323	18 F4U-1 2 VSN	F4U-1	18			MCAS El Centro
VMB-423	12 VBM	PBJ-1	15			MCAS El Centro
VMO-155	18 VF (P) 2 VSN					MCAS El Centro
VMTB-242	18 VTB					MCAS El Centro
		MARINE BASE DEFENSE GROUP FORTY-FOUR				
Hdqtrs. Sqdrn. FORTY-FOUR	1 VJ_1 1 VG 2 VSB	R50-6 F4U-1 FG-1 FM-1 F4F-4 SNJ-5	1 2 1 3 1 5	F4U-1 SBD-5 F4F-7 F4F-3 SNJ-4	2 3 1 1 4	MCAS Mojave
Service Sqdrn. FORTY-FOUR		SNJ-4	6			MCAS Mojave
VMF-121	18 F4U 2 SNJ-4	F4U-1	13	FG-1	6	MCAS Mojave
VMF-124	18 VF (F4U) 2 VSN(SNJ)	F4U-1	14	FG-1	3	MCAS Mojave
VMF-213	18 VF 2 VSN	F4U-1 F3A-1	3 6	FG-1	2	Reoutfitting Mojave

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		MARINE BASE DEFENSE GROUP FORTY-FIVE		
Hdqtrs. Sqdrn. FORTY-FIVE	1 VJ_1 (J2F) 1 VG (GB or 2 VSB (SBD)	GH)		To form and commission 1 Feb. NAS San Diego
Service Sqdrn. FORTY-FIVE				To form and commission 1 Feb. NAS San Diego
VMF-451	18 VF (F4U) 2 VSN(SNJ)			To form and commission 15 Feb. NAS San Diego
VMF-452	18 VF (F4U) 2 VSN(SNJ)			To form and commission 15 Feb. NAS San Diego
VMSB-454	18 VSB			To form and commission 1 March NAS San Diego
		MARINE BASE DEFENSE AIR GROUP FORTY-SIX		
Hdqtrs. Sqdrn. FORTY-SIX	1 VJ_1 1 VG 2 VSB			To form and commission 1 March. NAS San Diego
Service Sqdrn. FORTY-SIX				To form and commission 1 March. NAS San Diego
VMF-461	18 VF (F4U) 2 VSN(SNJ)			To form and commission 15 March. NAS San Diego
		ARTILLERY SPOTTING DIVISIONS		
VMO-1	8 VO (OY-1)	OY-1	12	
VMO-2	8 VO (OY-1)	OY-1	12	MCAS Ewa
VMO-3	8 VO (OY-1)	OY-1	12	Enroute San Diego
VMO-4	8 VO (OY-1)	OY-1	11	Quantico
VMO-5	8 VO (OY-1)	OY-1		To form and commission 1 Feb. MCAS Quantico

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		MARINE UNITS MISCELLANEOUS				
VMS-3	18 VSB 3 VJ_1	OS2N-1	12	SBD-5	6	MCAS St. Thomas
Marine		NH-1	2	J2F-5	3	MCAS St. Thomas.
Hdqtrs.		R4D-1	1	JRF-1A	1	
St. Thomas		SNJ-4	1	NE-1	1	
Air Base		R3D-2	3	BD-2	1	San Diego
Group TWO		SNJ-3	2	NE-1	4	
		N2T-1	1	SNB-1	2	
		JM-1	27	FG-1	1	
Fighter		F4U-1	48	F4F-3	3	MCAS El Toro
Training		F4F-4	11	FM-1	9	
Unit		FG-1	14			
Scout Bomber		SBD-5	110			MCAS El Toro
Training						
Unit						
Torpedo		TBF-1	22	TBM-1	35	MCAS Santa Barbara
Bomber		SNJ-4	5			
Training						
Unit						

NOTE

AVAILABLE INFORMATION ON STATION AIRCRAFT AND AIRCRAFT OPERATED BY THE FOUR TRAINING COMMANDS IS REPRODUCED HEREWITH. A NUMBER OF REPORTS RECEIVED FAILED TO CLEARLY DESIGNATE WHAT AIRCRAFT WAS LOCATED IN THE SMALL SUBORDINATE STATIONS. EFFORTS ARE BEING MADE TO OBTAIN DETAILED INFORMATION CONCERNING THESE STATIONS.

FLEET UNITS, SERVICE, TEST AND MISCELLANEOUS AIRCRAFT MAY BE FOUND BY REFERRING TO THE MODEL DISTRIBUTION PAGES IN THE FORWARD PART OF THIS BOOK.

SHORE ESTABLISHMENTS by NAVAL DISTRICTS

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton (Trumbull Fd.), Conn.
NAAF Otis Fd., Camp Edwards, Mass.
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L. I., New York
NAS New York, New York
NAF Roosevelt Field, New York

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.
NAF Trenton, New Jersey
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Penn.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Pat. Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D. C.
*Naval Academy, Annapolis, Md.
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, N.C.
MCAAF Bogue Sound, N.C.
MCAAF Oak Grove, N. C.
MCAAF Kinston, N. C.
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
*MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)
*Located in, but independent of, the FIFTH Naval District, Termed 'Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Boca Chica, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Conroe, Texas
NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
NAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana

NINTH

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City) Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAS Antigua, B.W.I.
NAS British Guiana
NAS Camaguey, Cuba
NAF Cayo Francis, Cuba
NAAF Walker Cay, Bahamas
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAAF Edinburg Field

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAF Salton Sea, California
NAAF San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
AFSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale, California (Moffett Field) (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

THIRTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Washington
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

FOURTEENTH

NAC Hawaiian Island
NAS Pearl Harbor, T. H.
NAS Honolulu, Oahu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T.H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T. H.
NAAF Barking Sands, Kawai, T.H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Almirante, Panama
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil (L-T-A)
NAF Sao Luiz, Brazil

NAF Dakar, French West Africa
NAF French Frigate Shoals
NAF Port Lyantey, French West Africa

NAVAL AIR STATIONS

DISTRICT	STATION
13	Adak, Alaska
12	Alameda, California
5	Anacostia, D. C.
10	Antigua, B.W.I.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
13	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
10	British Guiana
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
13	Dutch Harbor, Alaska
8	Eagle Mountain Lake, Texas
7	Fort Lauderdale, Florida
9	Glenview (Chicago), Illinois
6	Glynco, Georgia (L-T-A)
10	Great Exuma, Bahamas
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
13	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P. R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
13	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
3	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad
7	Vero Beach, Florida
5	Weeksville, North Carolina (L-T-A)
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

13	Amchitka, Alaska
10	Camaguey, Cuba
14	Canton Island
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B.W.I.
1	Iceland (Reykjavik)(NOB)
10	La Fe, Cuba
13	Otter Point, Alaska
10	Paramaribo, Surinam
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
4	Trenton, New Jersey (ADU)

31 January 1944

NAVAL AIR FACILITIES (Cont'd)

DISTRICT	STATION
	Amapa, Brazil
	Bahia, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil (L-T-A)
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Recife, Brazil
	Rio de Janeiro, Brazil (L-T-A)
	Sao Luiz, Brazil
	Dakar, French West Africa
	French Frigate Shoals
	Port Lyantey, French West Africa

NAVAL AUXILIARY AIR STATION

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West, Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
6	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
6	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
11	Holtville, California
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
5	Monogram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Pennsylvania
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Fd. Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rood Field, Texas
12	Santa Rosa, California
8	Saufley Field, Florida
13	Shelton, Washington
12	Vermalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

15	Almirante, Panama
13	Annette Island, Alaska
1	Bar Harbor, Maine
14	Barking Sands, Kauai, T.H. (Temp.)
15	Barranquilla, Colombia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
13	Clatsop County Airport, Washington
3	Cold Bay, Alaska
8	Conroe, Texas
15	Corinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
10	Edinburg Field
12	Eureka, California (L-T-A)
9	Fleming Field, Minnesota
16	Fonseca, Nicaragua
1	Groton (Trumbull Pd.), Conn.
1	Hyannis, Massachusetts
10	Jamaica
13	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
7	Mayport, Florida
8	Meacham Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
13	Port Althorp, Alaska
15	Puerto Castilla, Honduras
8	Rhome Field, Texas
1	Rockland, Maine
10	Roosevelt Roads, P.R.
15	Salinas, Ecuador
11	Salton Sea, California
1	Sanford, Maine
11	San Clemente, California
8	Shawnee, Oklahoma
13	Shemya, Alaska
15	South Seymour Island, Galapagos
12	Treasure Island, California
10	Walker Cay, Bahamas
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
13	Yakutat, Alaska

MARINE CORPS AIR STATIONS

DISTRICT	STATION
5	Cherry Point, North Carolina
5	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

5	Atlantic, North Carolina
5	Bogue Sound, North Carolina
5	Kinston, North Carolina
5	Oak Grove, North Carolina

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

FERRY SQUADRONS

Columbus, Ohio
New York, New York
Terminal Island, California

FERRY SERVICE UNITS

8	Fort Worth, Texas, FSU-2
8	Knoxville, Tennessee - FSU-1
8	Little Rock, Arkansas- FSU-3
5	Lynchburg, Virginia, FSU-4

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

7	NAOT, NAS Jacksonville, Florida
8	NAIT, NAS Pensacola, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

NAVAL AIR TRANSPORT SERVICE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
AIR TRANSPORT SQUADRONS - ATLANTIC						
ComNatsLant						
VR-1	17 VR_4 land 11 VR_2 land	R4D-5 R5D-1 SNB-2	10 4 3	NH-1 SNB-1	2 1	NAS Norfolk
VR-6	12 VR_2 land	PB2Y-3 PBM-3R PBY-5	1 9 1	PBM-3S NH-1	1 2	Based at Dinner Key (Miami) Planned run: East Coast U. S. to Caribbean and Brazil.
VR-7	18 VR_2 land	R4D-1	10	R4D-5	12	Based at NAS Miami. Planned run: Caribbean and East Coast of South America.
VR-8	15 VR_4 boat 3 VR_2 boat	PBM-3R PBM-3S	1 10	NH-1	2	NAS Patuxent River. Planned run: U. S. to Africa.
AIR TRANSPORT SQUADRONS - PACIFIC						
ComNatsPac						
VR-2	23 VR_4 seaplanes	PB2Y-2 PBM-3R PB2Y-3 XPB2M-1	2 1 5 1	PB2Y-3R NH-1 PBM-3S	1 3 2	Based NAS Alameda. Planned run: San Francisco to So. Pacific and Pearl Harbor.
VR-10	23 VR_2 boat	PBM-3R	20	NH-1	1	Based NAS Alameda. Planned run: San Francisco to So. Pacific and Pearl Harbor.
VR-11	2 VR_2 land 13 VR_4 land	R5D-1	6			Temporarily based NAS Oakland.
AIR TRANSPORT SQUADRONS - WEST COAST						
ComNats WestCoast						
VR-3	39 VR_2 land	R4D-1 R4D-5	11 19	SNB-1 SNC-1	5 3	Based NAS Olathe. Planned run: Transcontinental U.S.A.
VR-4	16 VR_2 land 2 VR_4 land	R4D-5	2			Based NAS Oakland. Planned run: West Coast U.S.A.
VR-5	17 VR_2 land 5 VR_4 land	R4D-5 R4D-4	9 2	R5D-1	4	Based NAS Seattle. Planned run: Seattle to Alaska.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT						
Pan American Airways Atlantic Division	16 VR_4 boat	PB2Y-3R	1	B-314	4	
Pan American Airways Pacific Division	10 VR_2 boat 19 VR_4 boat	Waco Stinson B-314	1 4 4	PB2Y-3R PBM-3R PBY-3	9 10 1	
Pan American Airways Alaskan Division	10 VR_2 land	PB2Y-3 SNB-1 R4D-1 R4D-3 R20	4 1 8 2 3	R4D-2 R50-1 Rearwin Pilgrim	1 3 2 1	
American Export Airlines	2 VR_2 boat 9 VR_4 land	PB2Y-3R PBM-3R PBY-4 PB2Y-3	1 2 1 4	J4F-2 JR2S-2 GK-1	1 2 1	
American Airlines		R4D-3	8			
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2	

NAVAL AIR FERRY COMMANDS

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER NAVAL AIR FERRY SQUADRONS						
ComAir Ferons						NAS New York
AIR FERRY SQUADRONS						
VRF-1	4 R50 2 GB 2 GH 14 SNJ 3 NH and Service Planes	JRC-1 PBY-5A R50-6 SBD-5 SNJ-3 SNJ-5	3 1 3 2 3 9	GH-1 R50-5 SB2A-4 SNC SNJ-4 GB-2	1 1 2 3 1 1	NAS New York Delivery functions Aircraft Commissioning Unit, New York
VRF-2	4 R50 1 GB 1 GH 12 SNJ 7 NH and Service Planes	JRC-1 R50-6 SBD-5 SNJ-3 SNJ-5 GH-2	1 2 2 3 5 1	R50-5 SB2A-4 SNC SNJ-4 SB2C-1	2 1 1 2 1	NAF Columbus Delivery functions Aircraft Commissioning Unit, Columbus
VRF-3	2 R50 1 GB 1 GH 7 SNJ 1 NH and Service Planes	JRC-1 SB2A-3 SNJ-3 GB-2 PV-1	3 3 1 2 2	R50-6 SBD-5 SNJ-4 SNV	2 2 1 5	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS						
VRS-1	2 R4D/or RB 4 GB 2 SNB/JRB and Service Planes	R4D-5	1	JRC-1	1	NAS New York
FSU-1						Knoxville
FSU-2						Fort Worth
FSU-3						Little Rock
FSU-4						Lynchburg

SPECIAL AIR TASK FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER SPECIAL AIR TASK FORCE			
ComSatFor		SNJ-2 1	
SPECIAL TASK AIR GROUP ONE			
Hedron ONE	1 R4D-3		Located at Monterey
VK-11	8 VTB 24 VTD		
VK-12	8 VTB 24 VTD		
SPECIAL TASK AIR GROUP TWO			
Hedron TWO	1 R4D-3		Eagle Mountain Lake
VK-21	6 VB_2 18 VTD		
VK-22	6 VB_2 18 VTD		
VK-23	6 VB_2 18 VTD		
SPECIAL TASK AIR GROUP THREE			
Hedron THREE	1 R4D-3		Commissioned 15 January
VK-31	6 VB_2 18 VTD		
VK-32	6 VB_2 18 VTD		
VK-33	6 VB_2 18 VTD		

SPECIAL AIR TASK FORCE

NAS Clinton, Oklahoma	R5O-6	1	PV-1	7
	JRB-1	2	AE-1	1
	J2F-1	1	SNC-1	12
	GB-2	1	SNV-1	24
	JRC-1	1	SNB-1	28
	R4D-5	1	SNV-2	5
	TBM-1	3	TDN-1	47
			TDR-1	17
NAAF Conroe, Texas				
NAAF Durant, Oklahoma				
NAS Eagle Mountain Lake	JRF-5	1		
	AE-1	1		
NAAF Rhome Field				
NAS Traverse City	AE-1	1		

Report 23 January 1944 failed to designate planes assigned to the Special Task Air Groups. These STAG Groups will be assigned to Fleet Activities as of 1 February. Complements will be shown under Fleets hereafter.

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Mass.
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Mass.
NAAF Hyannis, Massachusetts
NAAF Groton (Trumbull Fd.), Conn.
NAAF Otis Field (Camp Edwards), Mass.
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Argentia, Newfoundland	NOP	1 VJR 1 VSN	J4F-2 1 JRF-1 2 SNJ-4 2 F4F-4 1 TBF-1 1	
NAS Brunswick, Maine	NOP	1 VG 1 VSN	SNJ-4 1 J4F-2 1 GB-2 1 SNC-1 1 GQ-1 1	
NAAF Beverly, Mass.	NOP	1 VJ		
NAAF Bar Harbor, Maine	NOP	1 VJ		
NAAF Casco Bay, Maine	NOP	1 VJ		
NAAF Charlestown, Rhode Island	NOP	1 VG	SNV-2 1	
NAAF Hyannis, Mass.	NOP	1 VG		
NAF Iceland	NOP	1 VG 1 VJR	N3N-1 1	
NAAF Lewiston, Maine	NOP	1 VJ		
NAAF Martha's Vineyard, Rhode Island	NOP	1 VJ	AE-1 1 GB-2 1	
NAAF Nantucket, Mass.	NOP	1 VJ		
NTS Newport, Rhode Island	NOP	4 VJ 1 VJR Experimental Planes	N3N-1 1 N3N-3 2 03U-3 1 OS2U-2 2 XTBF-2 1 XTBF-1 1 TBF-1 1 BD-2 1 PV-1 1 F6F-3 1 PBY-3 1	All planes on station to be considered operations.

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Quonset, Rhode Island	NOP	1 VJ 1 VJR 2 VG 3 VR 6 VSN	NH-1 1 AE-1 1 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 GB-2 1 R5O-5 2 SNJ-3 3 SNC-1 2 SBU-1 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAS South Weymouth, Mass.	NOP L-T-A	1 VG	GB-2 1 SNC-1 1	
NAS Squantum, Mass.	NOP	1 VG 1 VSN	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 4 NE-1 2 AE-1 1 N3N-3 1 SNJ-3 2 R5O-5 1 SNB-1 7 NH-1 1 J2F-3 1 JRB-2 1 SB2A-3 1	
NAAF Sanford, Maine	NOP	1 VJ		
NAAF Westerly, Rhode Island	NOP	1 VG		

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS New York, New York	NOP	1 VG 1 VSN	GB-2 1 GH-1 3 JK-1 1 R5O-3 1 R5O-5 1 SNJ-3 4 SNJ-4 1 SNJ-5 1 SNV-1 1 JRC-1 1 JRF-5 1	
CGAS New York, New York	CGOP	3 VPB_2 3 VJR^2 6 VSO 1 VSN	(See last page this section)	
NTS Montauk, Long Island, New York	NOP		PBN-1 1 SO3C-1 2 OS2U-2 1 OS2U-1 1 N3N-3 3	All planes on station to be considered operations
NAF Roosevelt Fd., New York	NOP	1 VSN	SNC-1 1	

FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF Trenton, New Jersey
NAS Wildwood, New Jersey
NAS Willow Grove (Phila.), Penn.

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Phila., Penn.

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, New Jersey	NOP	1 VJR 1 VJ 1 VSN 2 VG	J2F-1 1 SNC-1 1 NE-1 1 AE-1 1 J4F-2 1	
NAS Cape May, New Jersey	NOP	1 VG 1 VSN		
NAS Lakehurst, New Jersey	NOP	1 VSN 1 VG 1 VR 1 VJR	TG-2 1 GB-2 1 SNJ-3 1 J2F-1 1 AE-1 1 R5O-5 1 JRC-1 1 GH-2 1 SNJ-4 1 XR2O-1 1	
	Chief Naval Airship Training	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Fd., Penn.	NOP		BD-2 1 GB-1 3 GH-1 1 JM-1 1 N3N-3 1 N2S-4 1 N2T-1 1 NE-1 4 PBN-1 1 R5O-6 1 SBC-3 1 SBU-2 1 SNC-1 5 SNJ-3 1 XN3N-1 1	
NAF Philadelphia, Penn.	NOP	2 VG 2 VJ_2 1 VJ 1 VJR 2 VR 8 VSN Plus Experimental Planes		
NAMU Philadelphia, Penn.	NOP			
NAES Philadelphia, Penn.	NOP			
NAF Trenton, New Jersey	NOP		R5O-5 1 GB-2 3 SNC-1 1 JRC-1 2 J4F-2 1	
NAS Wildwood New Jersey	NOP	1 VJ_2 1 VJ 2 VG 1 VSN	GK-1 1 JK-1 1 AE-1 1 GB-2 1	
NAS Willow Grove, Pa.	NOP	1 VG 1 VSN_1	SNC-1 3 GK-1 1 XN3N-2 1	

FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Md.
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
*MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the Fifth Naval District. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Anacostia, D.C.	NOP	40 VSN 12 VR 2 VJR 1 VJ 4 VG Plus Experimental Planes	R4D-2 2 GH-1 4 R5O-4 6 R4D-4 2 JRB-2 1 PBY-5A 2 SNJ-3 21 SNJ-5 5 F4U-1 1 SBD-5 1	R5O-5 6 NH-1 3 R5O-6 1 JRF-5 1 JRC-1 18 SNJ-2 15 SNJ-4 5 F6F-3 1 SNB-2C 1 TBM-1C 1			
Naval Academy, Annapolis, Maryland	NOP	1 VJR 6 VOS	J4F-2 1 XOS2U-1 1 N3N-3 3	OS2U-3 5 XOSN-1 1			Includes VN8D5
MCAAF Atlantic, North Carolina	MCOP	1 VG					
NAS Bermuda	NOP	1 VJ 2 VG 1 VSN 1 VJR	OS2U-2 1 J2F-5 3	PBY-2 1			
MCAAF Bogue Sound, North Carolina	MCOP	1 VG					
NAAS Chincoteague, Virginia	NOP	1 VG 1 VSN	GB-1 1	NE-1 1			
MCAS Cherry Pt., North Carolina	MCOP	1 VR 1 VJR 1 VG 4 VSN 6 VJ_2	SB2A-4 1 SNJ-4 2 R4D-1 2 GB-2 2 JRF-1 1 AE-1 2 J2F-3 1	SNC-1 6 SNB-1 3 R5O-6 1 GH-2 1 JE-1 1 NE-1 6 JM-1 9			
NAAS Creeds, Virginia	NOP	1 VG 1 VSN					

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
Naval Proving Grounds, Dahlgren, Virginia	NOP	1 VG 2 VJ 1 VJR 2 VSN Plus Experimental Planes	SBD-1 SNB-1 TBF-1 GH-1 F4U-1 TBD-1 SBD-3	1 1 4 1 1 1 1	SB2A-4 SBD-4 TBM-1 J2F-5 N3N-3 JM-1 BD-1	2 1 4 1 8 1 1	All Planes on station to be considered for operations.
MCAS Edenton, North Carolina	MCOP NAOT	1 VG 1 VB_2 Unit (44 VB_2 26 VSN_2 4 VSN_1)	SB2A-2 PBJ-1 PBO-1 AE-1 SNC-1	4 34 1 1 2	SB2A-4 SNB-1 J4F-2 NE-1	2 17 1 2	
NAAS Elizabeth City, North Carolina	NOP	1 VJ	GB-2	1	AE-1	1	
CGAS Elizabeth City, North Carolina	CGOP	6 VPB_2 3 VJR_2 9 VSO 1 VSN	(See last page this section)				
NAAS Franklin, Virginia	NOP	1 VG 1 VSN	GB-2	1			
NAAS Fentress, Virginia	NOP	1 VG 1 VSN					
NAAS Harvey Point, North Carolina	NOP	1 VJ 1 VSN	J4F-2	1	NE-1	1	
MCAAF Kinston, North Carolina	MCOP	1 VG					
FSU-4 Lynchburg, Virginia	NOP		(See NATS beginning of this section)				
NAAS Manteo, North Carolina	NOP	1 VJ 1 VSN	AE-1	1	GH-1	1	
NAAS Monogram, Virginia	NOP	1 VG 1 VSN	NE-1	1			
NAS Norfolk, Virginia	NOP	2 VG 1 VJ 2 VJR 3 VR 6 VSN Plus Experimental Planes	F4U-1 JRC-1 GB-2 JRF-5 SBD-4 SNJ-2 R50-5	1 1 4 2 1 1 1	F6F-3 N2T-1 JRB-2 NE-1 SNC-1 SNJ-3 R50-6	1 1 1 1 5 2 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAAS Oceana, Virginia	NOP	1 VG 1 VSN	GB-1	1	AE-1	1	
NAS Patuxent River, Maryland	NOP	2 VG 1 VJ 1 VJR 2 VJ 1 VSN Plus Experimental Planes	SBD-5 SB2A-4 SNV-1 GB-1 JRC-1 N2S-1	1 1 1 1 2 1	SB2A-3 SNJ-4 F2A-3 GB-2 J2F-1 R5O-5	1 3 1 1 1 1	
		Aircraft Experimental Division	SNJ-4	1	JM-1	1	
		Radio Test	SBD-4 SBD-5 SNB-1 SNV-1 TBM-1 F4U-1 JRB-2 NE-1 PBJ-1 PBN-1 PBY-5 PV-1 R4D-5 PB4Y-1	2 2 1 1 1 2 1 1 1 1 1 4 1 2	SB2C-1 SB2C-1C SNJ-4 TBF-1 TBM-1C F6F-3 JRF-4 N2S-3 PBM-3S PB2B PBY-5A R4D-3 SBD-2	1 2 1 1 1 3 1 1 1 1 2 1 1	
		Flight Test	SNJ-3 JM-1 P-51	1 1 1	GH-1 JRC-1 SBD-3	1 1 1	
		Aircraft Armament Unit	SBD-5 SNJ-4 OS2N-1 SBD-3	1 1 1 2	SNB-1 JM-1 PBY-5	1 1 1	
MCAAF Oak Grove, North Carolina	MCOP	1 VG					
NAAS Pungo, Virginia	NOP	1 VG					

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MCAS Quantico, Virginia	MCOP	1 VG 1 VJ 1 VJR 2 VR 8 VSN	R4D-1 2 R50-5 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 SU-2 1 GB-2 1 GH-1 1 NE-1 14 AE-1 1	
	NAOT		F4U-1 11	
NAS Weeksville, North Carolina	NOP L-T-A	1 VSN 1 VG	SNJ-4 1	

SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		AE-1 1 PBY-5A 1 JRC-1 1 NH-1 80 SNB-1 35 SNB-2 5 SNJ-4 12	
NAS Beaufort, South Carolina	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VB_2 Unit (34 VB_2 3 VSN_1 20 VSN_2)	AE-1 2 J4F-2 1 PBO-1 3 PV-1 35 SNB-1 5 JM-1 6	
NAS Charleston, South Carolina	NOP	1 VG 1 VSN	SNV-2 1 SNC-1 1 GB-1 1	
NAS Glynco, Georgia	NOP L-T-A	1 VSN 1 VG	NE-1 1 SNJ-4 1	
MCAS Parris Is., South Carolina	MCOP	1 VG 2 VJ 1 VR 2 VSN	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3	
NAS St. Simon Island, Georgia Operational Training	NOP NAOT	1 VJ 18 VF 10 VSN_2	AE-1 1 GB-2 1 NE-1 1 SB2A-2 11 SB2A-3 6 SNB-1 9 SNJ-3 1 SNJ-4 2	

SEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Banana River, Florida
NAAS Boca Chica, Key West, Fla.
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Florida	NOP	1 VJ 1 VJR		
Operational Training	NAOT	1 VPB Unit (52 VPB 2 VSN_1 4 VSN_2 1 Air Bomber Unit (17 VSN_2)	AE-1 1 JRC-1 1 OS2U-2 1 PBM-3 30 SNB-1 16 SNJ-4 1 F4F-3 1 J2F-3 1 FM-1 1 SB2A-3 1 OS2U-3 1 OS2U-1 1 PBY-5A 1	
NAAS Boca Chica, Key West, Florida	NOP	1 VJ	OS2U-2 1 SNB-1 1 GB-1 1	
NAAS Cecil Field, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	2 VSB Units (231 VSB 45 VSN_1 3 VSN_2	AE-1 1 N3N-3 1 NE-1 3 SBD-4 64 SBD-5 118 SNB-2 1 SNJ-3 12 SNJ-4 11	
NAS Daytona Beach, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	AE-1 1 NE-1 1 SB2A-2 2 SNB-2 3 SBD-1 8 SBD-2 6 SBD-3 26 SBD-4 59 SNJ-3 6 SNJ-4 7	
NAS Deland, Florida	NOP	1 VG 1 VJ 1 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	AE-1 1 NE-1 1 OS2U-2 1 SBD-5 131 SNB-2 1 SNJ-3 3 SNJ-4 11 SB2A-2 2 SNB-1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAF Dinner Key, Florida	NOP	1 VJR		
NAS Fort Lauderdale, Florida Operational Training.	NOP	1 VG 1 VJ 2 VSN		
	NAOT	1 VTB Unit (120 VTB 2 VSN_2 22 VSN_1)	AE-1 1 GB-2 1 N3N-3 3 NE-1 2 SNB-2 2 SNJ-3 8 SNJ-4 4 TBF-1 94 TBM-1 8 SB2A-3 2 OS2U-3 3 PBO-1 1	
NAAS Green Cove Springs, Florida Operational Training	NOP	2 VG 1 VJ 2 VSN		
	NAOT	2 VF Units (231 VF 42 VSN_1)	SB2A-2 4 AE-1 1 F4F-3A 10 F4F-4 56 F4U-1 21 FG-1 67 GB-2 1 GH-2 1 NE-1 3 OS2U-1 1 SNJ-2 3 SNJ-4 21 FM-1 23	
OPERATIONAL TRAINING COMMAND Jacksonville, Florida	Training Requirements for all NAOT Stations	VF 1129 VSB 372 VTB 378 VO/VS 24 VPB 155 VB_2 137 SNJ 343 NH 54 VN 15 SNB 172		
NAS Jacksonville, Florida Operational Training Technical Training	NOP	2 VJ 3 VJ^R 3 VR 2 VG 8 VSN		
	NAOT	2 VF Units (231 VF 42 VSN_1) 1 VO/VS Unit (24 VO/VS) 2 VPB Units (103 VPB 7 VSN_2 5 VSN_1) L.S.O. (12 VSN_1)	XR40-1 1 AE-1 3 F3A-1 96 F4F-3 64 F4F-3A 3 F4F-4 17 F4F-7 3 F4U-1 6 F6F-3 4 FG-1 90 FM-1 33 FM-2 1 GB-2 2 GB-1 1 GH-1 1 JRB-2 1 JRC-1 1 JRF-5 2 JM-1 10 NE-1 7 OS2U-3 27 PBO-1 6 PBY-5 101 PV-1 4 R4D-4 1 R50-1 1 R50-5 1 SB2A-2 24 SB2A-3 13 SB2A-4 7	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Jacksonville, Florida (Cont'd)		Instrument (8 VSN_1)	SBD-1 5 SBD-2 4 SBD-3 6 SBD-4 35 SBD-5 34 SBU-2 1 SNB-1 6 SNB-2 5 SNJ-2 4 SNJ-3 18 SNJ-4 28 SO_3C-1 6 TBF-1 8 TBD-1 1 TBM-1 11	
	NATT		F2A-3 1 F6F-3 1 FM-1 4 OS2U-2 1 SB2C-1 3 SBC-3 2 SBD-1 1 SNJ-1 9 TBF-1 1 TBM-1 4 PBY-2 3 SNC-1 3 SNB-1 7 F4U-1 2	
NAS Key West, Florida	NOP	1 VJ 1 VJR	OS2U-3 1	
NAS Lake City, Florida	NOP	1 VJ 1 VG 2 VSN		
Operational Training	NAOT	1 VB_2 Unit (59 VB_2 36 VSN_2 3 VSN_1	GH-2 1 PV-1 28 PV-3 20 SNB-2 11 SNB-1 16	
NAAF Mayport, Florida	NOP	1 VG 1 VJ		
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	AE-1 1 F4F-3 3 F6F-3 119 NE-1 2 SNB-1 1 SNJ-3 5 SNJ-4 6 SB2A-3 2 GH-2 1	
CGAS Miami, Florida	CGOP	3 VJR 9 VSO 1 VSN	(See Last Page this Section)	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Miami, Florida Operational Training	NOP	2 VG 2 VJ 2 VJR 2 VR 8 VSN	AE-1 2 F2A-2 10 F2A-3 5 GB-2 1 GH-2 1 J2F-3 1 JRF-5 2 N3N-3 7 NE-1 6 OS2U-2 1 OS2U-3 4 R5O-5 1	
	NAOT	2 VTB Units (240 VTB 5 VSN_2 52 VSN_1) 1 VSB Unit (115 VSB 1 VSN_2 23 VSN_1)	SBC-3 4 SBC-4 2 SBD-5 103 SNB-1 1 SNB-2 36 SNJ-2 1 SNJ-3 44 SNJ-4 7 TBD-1 1 TBF-1 41 TBM-1 57 SB2A-2 6 SB2A-3 1 JM-1 6	
	NAGS Hollywood	41 VSN_2		
NAS Richmond, Florida	NOP L-T-A	1 VG 1 VJ 2 VSN	J4F-2 2	
NAS Sanford, Florida Operational Training	NOP NAOT	1 VG 1 VJ 2 VSN 1 VF Unit (115 VF 21 VSN_1)	AE-1 1 FM-1 123 GB-2 1 GH-2 1 NE-1 2 OS2U-3 1 PV-1 1 SNB-2 1 SNJ-3 14 SNJ-4 6 SB2A-3 2 SNB-1 1	
CGAS St.Petersburg Florida	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAS Vero Beach, Florida Operational Training	NOP NAOT	1 VG 1 VJ 2 VSN 1 VF, VF(N) Unit (147 VF 31 VSN_2)	SNB-1 1 SNB-2 1 AE-1 1 GB-2 1 NE-1 1 SB2A-3 5 SB2A-4 24 SBD-4 18 SBD-5 2 SNJ-3 4 SNJ-4 8 F4F-3 3 F6F-3 33	

EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Conroe, Texas
NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
NAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana (Barksdale Field)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAF Meacham Field, Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Clinton, Oklahoma	NOP	3 VR 2 VJR	(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF	29 VSN_2 24 VSN_1 Drones		
NAAF Conroe, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	77 VO/VS 97 VPB_2 226 VSN_2 2883 VSN_1 167 VN		
NAS Corpus Christi, Texas	NOP	2 VJ 2 VJR 2 VR 2 VG 8 VSN		
Intermediate Training Technical Training	NAIT		AE-1 6, GB-1 1, GB-2 3, GH-1 1, GH-2 1, JRB-1 1, JRB-2 1, JRC-1 1, JRF-4 1, JRF-5 3, N2T-1 5, N3N-1 1, N3N-3 94, NP-1 9, N2S-2 1, OS2U-2 4, OS2U-3 111, PBY-1 41, PBY-3 44, PBY-5 35, PBY-5A 7, PBY-5B 17, R4D-4 1, R50-5 1, SNB-1 39, SNB-2 84, SNB-2C 25, SNC-1 10, SNJ-1 2, SNJ-2 1, SNJ-3 88, SNJ-3C 8, SNJ-4 694, SNJ-5 113, SNV-1 661, SNV-2 99, TBF-1 1, SO3C-2A 1	
	NATT		JRF-4 2, SO3C-2 1	
NAS Corry Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Cuddihy Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 N2S-1 27 N2S-3 168 N2S-4 85 NE-1 1 SNB-1 2 SNC-1 5 SNJ-3 1 SNJ-4 1	
NAAF Durant, Oklahoma	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAS Eagle Mt. Lake, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAAS Ellyson Field, Florida	NOP	1 VG 1 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU-2 Fort Worth, Texas	NOP		(See NATS beginning this section)	
NAS Hitchcock, (Galveston), Texas	NOP L-T-A	1 VG 1 VSN	SNC-1 1 GB-2 1 SNJ-4 1	
NAS Houma, Louisiana	NOP L-T-A	1 VJ 1 VSN	SNJ-4 1	
NAAS Kingsville Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU-1 Knoxville, Tennessee	NOP		(See NATS beginning this section)	
FSU-3 Little Rock, Arkansas	NOP		(See NATS beginning this section)	
NAS Memphis, Tennessee	NOP	1 VR 1 VG		
Primary Training Technical Training	NAPT		AE-1 2 GB-1 1 GH-2 1 NH-1 2 N2S-1 58 N2S-3 154 N2S-4 63 N2T-1 55 NE-1 2 NJ-1 6 SNJ-3 1 SNC-1 7	
	NATT		BT-1 8 F3F-2 1 FM-1 6 OS2U-3 5 SBC-3 10 SBC-4 11 SO3C-1 2 SO3C-2 21 TBM-1 7 F3A-3 3 F6F-3 2 F4U-1 2 SB2A-4 10 SBD-3 2 NJ-1 1 SNC-1 6	
AFSU-2 Midland, Texas	NOP		(See NATS Beginning this section	
NAS New Orleans, Louisiana	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 J2F-5 1 J2F-4 1 N2S-1 17 N2S-3 108 N2S-4 26 NE-1 1 NH-1 1 NJ-1 6 SNB-2 2 SNC-1 3 SNJ-4 1 SNV-2 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Norman, Oklahoma	NOP	1 VR 1 VG		
Primary Training Technical Training.	NAPT		AE-1 2 GB-2 1 GH-2 1 N2S-1 20 N2S-3 270 N2S-4 11 N2T-1 80 NE-1 2 NH-1 3 SNC-1 5 SNJ-4 2	
	NATT		XF4U-1 1 F2A-3 3 F4U-1 13 F6F-3 12 FG-1 2 FM-1 10 PBY-3 1 SB2C-1 2 SB2A-1 5 SBC-4 8 SBD-4 1 TBF-1 2 TBM-1 6	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola, Florida	NOP	2 VJ 2 VJR 2 VG 8 VSN 1 VR		
Intermediate Training	NAIT		XN3N-3 1 AE-1 7 GB-1 1 GB-2 3 GH-1 1 GH-2 1 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 27 N2S-3 19 N3N-1 31 N3N-3 21 NE-1 10 NH-1 2 OS2U-1 22 OS2U-2 63 OS2U-3 5 SO3C-1 6 PBY-2 37 PBY-5 55 PBY-5A 12 PBY-5B 25 R2D-1 1 R4D-4 1 R5O-3 1 R5O-6 1 SNB-1 44 SNB-2 58 SNB-2C 18 SNJ-1 1 SNJ-2 14 SNJ-3 70 SNJ-4 617 SNJ-5 197 SNV-1 529 SNV-2 146	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Rhome Field, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAAS Rodd Fd., Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU-3 Shreveport, Louisiana (Barksdale Field)	NOP		(See NATS beginning this section)	
NAAF Shawnee, Oklahoma	NOP			
Primary Training	NAPT			
NAAS Waldron Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Fd., Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Chase Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe, (Kansas City) Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill, Indiana	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 1, GB-2 1 N2S-1 19, GH-2 1 N2S-3 173, N2S-4 96 N2T-1 69, NE-1 2 NJ-1 4, SNC-1 5 SNJ-4 4	
NAAF Fleming Field, Minnesota	NOP	Auxiliary to NAS Minneapolis		
Primary Training	NAPT		Planes shown at NAS Minneapolis	
NAS Glenview, Illinois	NOP	1 VR 1 VG		
Primary Training Technical Training Operational Training	NAPT		AE-1 2, GB-2 3 GH-2 1, J2F-2A 3 JM-1 2, N2S-1 2 N2S-3 226, N2S-4 58 N3N-3 1, NE-1 2 NH-1 1, NJ-1 5 R5O-5 1, SBD-5 7 SNC-1 5, SNJ-1 2	
	NATT 87th and Anthony		F4U-1 2, F2A-3 7 F6F-3 3, FM-1 1 SBD-1 1, SBD-2 1 SB2C-1 2, XTBF-1 1	
	NATT Navy Pier		F2A-2 2, F6F-3 3 FM-1 3, F4U-1 2 SB2A-4 4, SBC-3 7 SBC-4 3, SBD-3 1 SBU-2 1, TBD-1 8 TBM-1 2, OS2U-1 2 SO3C-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Glenview, Illinois (Cont'd)	CQTU	42 VF 26 VSB 18 VTB	F4F-3 17 F4F-3A 7 F6F-3 5 F4U-1 1 FM-1 1 GK-1 3 J2F-5 1 J4F-2 1 NE-1 2 SBD-1 1 SBD-2 1 SBD-3 11 SBD-4 5 SBD-5 6 SNB-1 1 SNJ-3 13 SNJ-4 9 TBF-1 18	
NAS Grosse Ile Primary Training	NOP NAPT	1 VG 1 VR	AE-1 2 GB-2 1 GH-2 1 N2S-1 22 N2S-3 128 N2S-4 30 N3N-1 1 NE-1 2 SNC-1 3 SNJ-4 1	
NAS Hutchinson, Kansas Primary Training,	NOP NAPT	1 VR 1 VG	AE-1 2 GB-2 2 GH-2 1 N2S-5 303 NE-1 1 SBD-5 4 SNC-1 3 SNJ-4 2	
NAS Minneapolis, Minnesota Primary Training	NOP NAPT	1 VR 1 VG	JRB-2 1 AE-1 2 GB-2 1 GH-2 1 J2F-3 1 N2S-1 10 N2S-3 129 N2S-4 53 NE-1 2 SNB-1 1 SNC-1 5 SNJ-4 1	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP Training Aircraft for all NAPT Stations	1 VR 252 VSN 2393 VN	NE-1 3 N3N-3 1 N2S-1 1	
NAS Olathe, Kansas Primary Training	NOP NAPT	1 VG 1 VR	AE-1 1 GB-2 3 GH-2 1 N2S-2 95 N2S-5 219 NE-1 2 NH-1 2 NJ-1 5 SNC-1 5 SNJ-3 1 SNJ-4 1 R50-5 1 R4D-4 1 JRC-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Ottumwa, Iowa	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 3 AE-1 2 GB-2 1 GH-1 1 NE-1 2 N2S-5 304 SNC-1 4 SNJ-3 1 SNJ-4 5	
NAF Port Columbus, Ohio	NOP	1 VG 1 VSN	GB-2 1 JRC-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VG 1 VR		
Primary Training	NAPT		AE-1 2 GB-1 1 GH-2 1 N2S-3 117 N2S-4 31 NE-1 2 SNC-1 4 SNJ-4 1	
NAS Traverse City, Michigan	NOP		(See Special Air Task Force at beginning of this section)	
Special Air Task Force	TTF (Part of)			

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Antigua, B.W.I.
NAS British Guiana
NAS Camaguey, Cuba
NAF Cayo Francis, Cuba
NAAF Walker Cay, Bahamas
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAAF Edinburg Field

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Antigua	NOP	1 VJ 1 VSN	J4F-2 1 OS2N-1 1	
NAS British Guiana	NOP	1 VJ 1 VSN	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba	NOP			
NAF Cayo Francis, Cuba	NOP			No planes assigned station. Base for VS-62
NAAF Edinburg Fd.	NOP	1 VJ		
NAF Grand Cayman, B.W.I.	NOP			
NAS Great Exuma, Bahamas	NOP	1 VJ 1 VSN	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJR 1 VJ 2 VG 1 VSN	JRF-5 1 J2F-2 1 J2F-2A 1 SNC-1 1 NE-1 3 PBN-1 1 JRC-1 1	
NAAF Jamaica	NOP	1 VJ 1 VSN		
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP	1 VJR		
NAAF Roosevelt Roads, P.R.	NOP	1 VG 1 VJ		
NAS San Juan, P.R.	NOP	1 VJR 2 VJ 1 VG 2 VR	J2F-1 1 J2F-5 1 R50-3 1 R50-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A	1 VJ		
NAF San Julian, Cuba	NOP L-T-A	1 VJ		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAF Santa Fe, Cuba	NOP L-T-A	1 VJ		
MCAS St. Thomas, V.I.	MCOP	1 VJR	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1	
NAS Trinidad	NOP	1 VJ 1 VJR 2 VG 1 VSN	R5O-5 1 JRF-5 1	
NAAF Walker Cay, Bahamas	NOP	1 VJ		

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAF Salton Sea, California
NAAF San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS El Centro, California
MCAS El Toro, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, Calif.
NAAF Litchfield Park, Arizona
AFSU Tucson, Arizona

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	1 VG 1 VSN	AE-1 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VG	GB-2 1 NE-1 4 AE-1 1 SNC-1 1 TBF-1 1	
MCAS El Toro, California	MCOP	1 VG	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 1	
NAS Holtville, California	NOP	1 VG	NE-1 1 AE-1 1 SNJ-4 1	
NAAS Camp Kearney, California	NOP	1 VG 1 VSN	AE-1 1 SNC-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VG		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R50-6 1	
NAAS Los Alamitos, California	NOP	1 VG 1 VSN	NE-1 1 N2T-1 1 GB-2 2 J4F-2 1	
MCAS Mojave, California	MCOP	1 VG	SNC-1 1 AE-1 1 NE-1 3 GH-2 1 SB2A-4 1	
NAAS Ream Field, California	NOP	1 VG		
NAS Terminal Island, San Pedro, California	NOP	1 VJ 1 VSN	GB-2 3 GH-1 1 JRC-1 3 J2F-1 2 PBY-5A 1 PV-1 3 R50-5 2 R50-6 2 SNC-1 1 SNJ-3 3 SNJ-4 5 SNV-1 5 SBD-5 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Salton Sea, California	NOP	1 VG		
NAAF San Clemente, California	NOP	1 VJ		
CGAS San Diego, California	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAS San Diego, California	NOP	6 VSN 3 VR 2 VG 2 VJR 1 VJ	GB-1 1 GB-2 1 GH-1 1 AE-1 1 J2F-2 1 NE-1 2 PBY-5A 1 R4D-4 1 SNB-1 1 SNJ-2 1 SNJ-3 2 NH-1 1 R3D-1 1	
MABG-2 San Diego, California		6 VJ_2	R3D-2 3 BD-2 1 SNJ-3 2 NE-1 4 N2T-1 1 SNB-1 2 JM-1 27 FG-1 1	
NAS Santa Ana, California	NOP L-T-A	1 VG		
MCAS Santa Barbara, California	MCOP	1 VG 1 VJ 1 VR 3 VSN_1	J2F-3 1 GB-2 1 SNC-1 2 NE-1 1 GH-2 2	

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS SantaRosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	6 VSN 3 VR 2 VJR 2 VG 1 VJ	R50-5 1 R50-3 1 SNJ-3 3 SNC-1 3 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 1	
NAAS Arcata, California	NOP	1 VG		
NAAS Crows Landing, California	NOP	1 VG 1 VSN_1		
NAAF Eureka, California	NOP L-T-A	1 VG		
NAAS Fallon, Nevada	NOP NAGS	1 VG		
NAAS Hollister, California	NOP	1 VG		
NAS Livermore, California Primary Training	NOP NAPT	1 VR 1 VG	AE-1 2 GB-2 1 GH-2 1 N2S-3 173 N2S-4 61 N2T-1 25 NE-1 3 NH-1 1 SNC-1 5 SNJ-4 1	
NAAF Mills Field, California	NOP			
NAS Sunnyvale, (Moffett Fd.) California	NOP Naval Airship Training Center	1 VG 18 ZNN 14 ZF	GB-1 1 GH-1 1 JRS-1 1 SNJ-4 1 R50-5 1	
NAAS Monterey, California	NOP	1 VSN 1 VJ		
NAAS Oakland, California	NOP	1 VJ 1 VSN		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STENGTH	REMARKS
NAAS Santa Rose, California	NOP	1 VJR		
NAAF Treasure Is., California	NOP			
CGAS San Francisco, California	CGOP	3 VPB_2 3 VJR 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis California	NOP	1 VG		
NAAF Watsonville, California	NOP L-T-A	1 VG		
NAAS Watsonville, California	NOP H-T-A	1 VG		

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

NAS Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Washington
NAAF North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lake View, Oregon

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	1 VG 1 VSN	JRF-5 1 J4F-2 1 SNJ-4 4 SBD-3 1	
NAF Amchitka, Alaska	NOP	1 VJ		
NAAF Annette Island, Alaska	NOP	1 VJ		
NAAS Arlington, Washington	NOP	1 VG 1 VSN		
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAS Astoria, Oregon	NOP	1 VJ 1 VSN$_1$	AE-1 1 GB-2 1 SNJ-4 1 SNV-2 4 J2F-1 1 SNC-1 2 J2F-4 1 NE-1 5	
NAAF Clatsop County Airport Washington	NOP	1 VJ		
NAAF Cold Bay, Alaska	NOP	1 VJ		
NAS Dutch Harbor, Alaska	NOP	3 VJR 1 VJ$_2$	SNJ-4 2 SBD-3 1 OS2U-1 1 J4F-2 1 J2F-4 1	
NAAF Kiska, Alaska	NOP			
NAAS Klamath Fallas, Oregon	NOP		SNJ-4 1	
NAS Kodiak, Alaska	NOP	2 VJ	JRF-5 1 J2F-1 2 J4F-2 1 SNJ-4 2 JRF-1 1 XSBC-4 1	
NAAF Lake View, Oregon	NOP			
NAAF North Bend, Oregon	NOP	1 VJ 1 VSN	SNJ-4 1 GB-2 1	
NAF Otter Point, Alaska	NOP	1 VJ		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Pasco, Washington	NOP	1 VG 1 VSN	AE-1 1 GB-2 1 GH-2 1	
NAAF Port Althorp, Alaska	NOP	1 VJR		
NAS Seattle, Washington	NOP	6 VSN 1 VJ 2 VJR 3 VR 2 VG	AE-1 1 GB-2 4 JRF-1 1 JRF-5 1 GH-1 1 J4F-2 1 NE-1 1 OS2U-1 1 R5O-5 1 SNB-1 1 SNJ-2 1 SNJ-3 1 SNJ-4 2 NH-1 1	
CGAS Port Angeles, Washington	CGOP	3 VPB2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	1 VG 1 VSN	JRC-1 1	
NAAS Shelton, Washington	NOP	1 VG		
NAAF Shemya, Alaska	NOP	1 VJ		
NAS Sitka, Alaska	NOP	3 VJ	XSBC-4 1 SNJ-4 1 J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1 Waco 1 JRS-1 1	
NAS Tillamook, Oregon	NOP L-T-A	1 VJ	J4F-2 1	
NAS Whidbey Island, Washington	NOP	2 VJ 1 VJR	GB-2 1 J4F-2 1 NE-1 2 SNJ-4 3	
NAAF Yakutat, Alaska	NOP	1 VJ		

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
- NAS Pearl Harbor, T.H.
- NAS Honolulu, , T.H.
- NAS Kaneohe Bay, T.H.
- NAS Barbers Point, T.H.
- NAS Puunene, T.H.
- NAS Kahului, T.H.
- NAS Hilo Field, T.H.
- MCAS Ewa, T.H.
- NAAF Barking Sands, T.H. (Temp)

NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ 1 VSN	GK-1 1	
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	6 VJ_2 1 VG 1 VJ	GK-1 1 NE-1 1 AE-1 1 J4F-2 1	
NAS Hilo Field	NOP	1 VJR	J4F-2 1	
NAS Johnston Is.	NOP	1 VJ 1 VR	J2F-5 1 SBD-4 1	
NAS Kaneohe Bay	NOP	4 VJ 2 VJR 2 VSN 2 VG		
NAS Kahului	NOP	1 VJ 1 VJR 1 VSN		
NAS Honolulu	NOP	1 VJR 1 VG 1 VSN	JRF-1 1 JRF-5 1 SBD-4 1	
NAS Midway Island	NOP	3 VJ 1 VR	SNJ-4 3 J2F-4 1 J2F-5 1	
NAS Palmyra Is.	NOP	1 VJR 1 VJ	JRF-1 1 J2F-5 1	
NAS Pearl Harbor	NOP	2 VG 2 VR 2 VJR 1 VJ 6 VSN	J2F-2 1 R50-5 1	
NAS Puunene	NOP	2 VG 1 VJR 1 VJ		
MCAF Tutuila, Samoa	MCOP	6 VJ_2		

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Galapagos
NAAF Almirante, Panama
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	2 VG 1 VJ 1 VJR 1 VSN	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3 1 GB-1 1 AE-1 1 OS2N-1 1	
NAAF Barranquila, Colombia	NOP	1 VG		
NAAF Corinto, Nicaragua	NOP	1 VJ		
NAAF Salinas, Ecuador	NOP	1 VJ		
NAAF So Seymour Is. Galapagos	NOP	1 VJ		

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil

NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil

NAF Dakar, French West, Africa
NAF French Frigate Shoals
NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP		NAF Bahia, Brazil	NOP	
NAF Belem, Brazil	NOP	1 VJ	NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	1 VJR 1 VSN
NAF Recife, Brazil	NOP	1 VJ 1 VSN	NAF Rio de Janeiro, Brazil	NOP L-T-A	
NAF Sao Luiz, Brazil	NOP				
NAF Dakar, French West, Africa	NOP	1 VJ	NAF French Frigate Shoals	NOP	
NAF Port Lyautey, French West, Africa					

Number Manufacturer and Type	14 Martin PBM-5S 2 eng. sea	15 Consol rBY-5A 2 eng. amph.	1 Consol PBY-5 2 eng. sea.	3 Hall PH-2 2 eng. sea.	3 Hall PH-3 2 eng. sea.	5 Grum-man JRF-2 2 eng. amph.	2 Grum-man JRF-3 2 eng. amph.	9 Grum-man JRF-5 2 eng. amph.	23 Grum-man J4F-1 2 eng. amph.	3 Doug-lass ?D-4 2 eng. amph.	1 Grum-man J2F-2A 1 eng. amph.	2 Grum-man J4F-5 1 eng. amph	45 Vought Sikorsky OS2U-3 1 eng. sea.	5 Vul-tee SNV-1 1 eng. land.	1 Lock-heed R50-1 2 eng. land.	1 Lock-heed R50-1 2 eng. land.	1 Lock-heed R50-4 2 eng. land.	3 NAF N3N-1 1 eng. sea.	3 Cur-tiss SOC-1 1 eng. sea.	45 Cur-tiss SOC-3 1 eng. sea.	3 Vou-Sik. NHS 1 eng.	186 T O T A L
COAST GUARD AIR STATION SALEM, MASS.	6678					185		229				00751#	5762 5775# 5854 5769# 5778# 5784# 5789 5790							04321 04342 04341		15
COAST GUARD AIR STATION BROOKLYN NEW YORK							191	37776 226* 228*	205# 210 218*			00775		b2067*	4249		12443*			22015 04316 04323 04326	46445 46999 47000	18
COAST GUARD AIR STATION ELIZABETH CITY, NORTH CAROLINA	b581 b590 b593 6613 6707 6747	48373 48377 48379		167	183 177	186			208		1205		5707 5768 5771 5772 5774 5780 5786 5965							04324 04325 04328 04329 04331		28
COAST GUARD AIR STATION MIAMI FLORIDA	b559 b596			169		184		34073* 37780		128			5763 5765 5770 5775 5779 5783 5785 b800 5801							04309 04310 04311 04312 04318 4320 04336 04337 04338 04339		29
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	b575 6674								200# 209 213 216				5766 5773# 5778 5781 5784 5787 5795 b797# 5799					0038 0086		04330 04332 04333 04335		21
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			192*		198 211 214# 214 217				5788 5792 5793 5796 5798 5892	222* 223* 12904*		151*		0035		04314 04315 04317 04318 04343 04344 04345		25
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA		06114 2485 7287			178			227	202 204 219 220	127									4779	04217 04270 04297 04298 04298 04303		17
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6746 6815 6866		189					37775	201 215	133			2239 2267 2269 3093 3114						4751	04265 04274 04292 04294		18
COAST GUARD AIR STATION PORT ANGELES WASHINGTON						175# 174			203 206 207 221					b2051					4762	04283 04300		10
CONGREPAT		2460 2464 2465 2470 08061 08049 48375																				7
DCGO 11TH NAV DIS								224														1

#Planes temporarily attached:
(BROOKLYN) : R50-1 4249, R50-4 12453 & J4F-1 2218 at CG HQ
JRF-5 226 T/D with C&GS (aerial photography)
JRF-5 228 and SNV-2 52087 T/D pending further assignment
(MIAMI): JRF-5 34073 T/D
(BILOXI): JRF-3 192, R50-1 151, SNV-1 2262, 2283, & 12904 at CAA Instrument Training School, Houston, Texas

NOTE: All SOSC type aircraft to be returned to Navy

PBY-5A planes nos, 2460, 2464, 2465, 2470 and 08061 will be replaced by new rBY-5A's. PBY-5A's at Elizabeth City for exchange PATRON 6 planes.

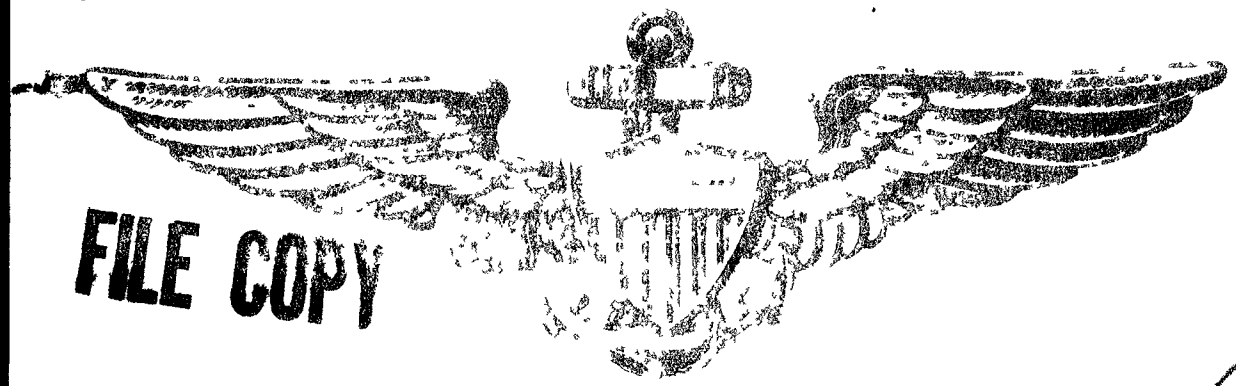
#Planes undergoing overhaul
(SALEM): J2F-5 00751 - major overhaul NAS, Norfolk
OS2U-3 #5775 - major overhaul Quonset Point, R.I.
OS2U-3 #5769 - major overhaul Quonset Point, R.I.
OS2U-3 #5776 - major overhaul Quonset Point, R.I.
OS2U-3 #5784 - major overhaul Quonset Point, R.I.
(BROOKLYN) : J4F-1 205-major overhaul NAS, San Diego
(ST. PETERSBURG): OS2U-3 #-5773 - overhaul
OS2U-3 #-5797 - overhaul
J4F-1 #-200 - major overhaul NAS, San Diego
(BILOXI): J4F-1 #212 - major overhaul NAS San Diego
(PORT ANGELES): JRF-2 #175 - major overhaul NAS, San Diego

Completion Date
1 March, 1944
Indeterminate
Indeterminate
Indeterminate
20 Feb. , 1944
Indeterminate
Indeterminate
1 May, 1944
1 May, 1944
1 April 1944

OPNAV

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION



FILE COPY

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438

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

29 FEBRUARY 1944

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DISTRIBUTION DATA

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

SECURITY CLASSIFICATION

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

RECAPITULATION OF AIRPLANES IN NAVAL TOTALS
AS OF 29 FEBRUARY 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE	ON HAND	17232	1482	9226	27940
2	or	ACCEPTED-UNDELIVERED	657	37	110	804
3	PROGRAM	PENDING STRIKES	224	6	35	265
4		TOTAL	18113	1525	9371	29009
5		ON HAND	1210	91	559	1860
6	OBSOLETE	ACCEPTED-UNDELIVERED	13			13
7		PENDING STRIKES	8		12	20
8		TOTAL	1231	91	571	1893
9		ON HAND	33	5	5	43
10	EXPERIMENTAL	ACCEPTED-UNDELIVERED				
11		PENDING STRIKES				
12		TOTAL	33	5	5	43
13		ON HAND	18475	1578	9790	29843
14	TOTAL	ACCEPTED-UNDELIVERED	670	37	110	817
15		PENDING STRIKES	232	6	47	285
16		TOTAL	19377	1621	9947	30945
17	ON ORDER*		37,662	1,502	924	40,088
18	PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER, (Line 4 & Line 17)		55,775	3,027	10,295	69,097

* Does not include experimental or special purpose aircraft on order.

CONFIDENTIAL

STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U)		1088			420	1508	172	98
F4F-3	107	100				207	207	
F4F-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F-3,-4		908	4139	6000	355	11402	3289	226
F7F-1				500		500	0	0
FG-1, F2G		2000	600	1084		3684	618	0
FM-1,-2 (F4F)		1800	1100	3173	600	6673	1576	352
F4U-1	582	840	1900	2094	700	6116	1942	445
FR-1			100			100	0	0
SB2A-2,-3,-4	140	162				302	300	0
SB2C-1,-1A,-1C,-2,-3	578	3287		1304		5169	936	0
SBD	174	2605	1700	300		4779	4216	9
BTD-1 (SB2D)		623				623	0	0
SBF-1 (SB2C)			300	280		580	0	0
SBW-1 (SB2C)		550			450	1000	21	17
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	2697		5993	1323	226
TBY-1 (TBU)		1100				1100	0	0
PBJ-1 (B-25)			500			500	210	0
PBM-3,-5	379		590		100	1069	462	49
PBN-1		156				156	28	13
PBY-5		516		1	295	812	465*	346
PBY-5A	90	290	450	449		1279	602**	59
PB2B-1 (PBY-5)			125		200	325	0	100
PB2Y-3, -3R	210					210	135	35
PB4Y-1 (B-24)			677			677	398	0
PB4Y-2			660			660	0	0
PV-1		600	712		288	1600	771	656
PV-2,-4			600	533		1133	0	0
PV-3		27				27	27	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	188	250
SO3C-3		200				200	200	0
SC-1			500			500	0	0
OY-1				72		72	72	0

MODEL	1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	TOTAL DELIVERED DEFENSE AID
JRB		1 X/				1	1	0
JRB-1,-2,-3	21			40		61	33	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 X/				2	2	0
JRF-5		1 X/				1	1	0
JRF-4,-5,-6B	25	45	30	103	52	255	92***	50
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 X/			2	2	0
B-314			9 X/			9	9	0
RB-1 (Budd)		200				200	0	0
R5C (C-46)		120	50			170	51	0
R3D-3		1 X/				1	1	0
R4D-1	44	56				100	100	0
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5		295	100			395	163	0
R5D (C-54)		45	50			95	15	0
R3O-2		1 X/				1	1	0
R5O	5	88				93	93	0
R5O-3		1 X/				1	1	0
RS-4,-5		4 X/				4	4	0
RY-1,-2			23			23	3	0
VR (Misc.Acq.)		7 X/				7	7	0
VG (Misc.Acq.)		4 X/				4	4	0
GB		6 X/	1 X/			7	7	0
GB-2	23	99	63		20	205	118	20
GH		4 X/				4	4	0
GH-1		30				30	30	0
GH-2		50	150	200		400	48	0
GK-1	3	11 X/				14	14	0
GQ			1 X/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250			250	29	0
J4F		57	35	25	14	131	66	19
JM-1 (B-26)				225		225	215	0
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	363	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	275		4016	3551	0
SNV		1350	650			2000	1856	0
NH-1		175	300			475	196	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700			3700	3692	0
N2T-1		261				261	261	0
TOTALS	7020	29101	20404	19453	4680	80658	35862	3864

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.
** Includes (48) diverted to Army Air Forces and (3) to Defense Supplies Corporation.
*** Includes (5) diverted to Army Air Forces.

Includes (60) SBD-5A ordered under Naval Working Fund for Army Air Forces but delivered to the Navy.

X/ Civilian Acquisition.

STATUS OF PROCUREMENT PROGRAM (Cont'd)

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	100
TDR-1	200			200	39*
TDR-2		700		700	
TD2R-1	100			100	
TD3R-1	100	450	350	900	
TDC-2		201		201	201
TD2C-1		200	400	600	
TDD-1		150		150	150
TDD-2 (OQ-3)			360	360	
TOTAL	500	1701	1110	3311	490

* Includes (1) diverted to Army Air Forces.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	3
TOTAL	150	23	173	3

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	1
ZNP	K	6	66	61		133	123
ZNN*	L & G		5	21		26	23
TOTAL		6	71	85		162	147

* Training.

*FLEET AIR, WEST COAST

* AIR FORCE U. S. ATLANTIC FLEET

*NAVAL AIR OPERATIONAL TRAINING COMMAND
- NAS Jacksonville, Florida
  - NAAF Mayport, Florida
- NAAS Green Cove Springs, Florida
- NAAS Cecil Field, Florida
- NAS St. Simon Island, Georgia
- NAS Banana River, Florida
- NAS Daytona Beach, Florida
- NAS Melbourne, Florida
- NAS Vero Beach, Florida
- NAS Lake City, Florida
- NAS Deland, Florida
- NAS Sanford, Florida
- NAS Fort Lauderdale, Florida
- NAS Miami, Florida
- NAS Beaufort, South Carolina
- MCAS Edenton, North Carolina
- NAS Glenview, Illinois (CVTU)
- NAS Hutchinson, Kansas-(Effective 1 April)

*NAVAL AIR INTERMEDIATE TRAINING COMMAND
- NATC Pensacola
  - NAS Pensacola, Florida
  - NAAS Corry Field, Florida
  - NAAS Saufley, Florida
  - NAAS Ellyson Field, Florida
  - NAAS Bronson Field, Florida
  - NAAS Barin Field, Florida
  - NAAS Whiting Field, Florida
- NATC Corpus Christi
  - NAS Corpus Christi, Texas
  - NAAS Rodd Field, Texas
  - NAAS Cabaniss Field, Texas
  - NAAS Cuddihy Field, Texas
  - NAAS Kingsville Field, Texas
  - NAAS Waldron Field, Texas
  - NAAS Chase Field, Texas
- NAS Atlanta, Georgia

*NAVAL AIR PRIMARY TRAINING COMMAND
- NAS New Orleans, Louisiana
- NAS Dallas, Texas
  - NAAF Meacham Field, Texas
- NAS Norman, Oklahoma
  - NAAF Shawnee, Oklahoma
- NAS Memphis, Tennessee
- NAS St. Louis, Missouri
- NAS Olathe, Kansas
- NAS Hutchinson, Kansas (To Operational Train. 1 April)
- NAS Bunker Hill, Indiana
- NAS Glenview, Illinois
- NAS Gross Ile, Michigan
- NAS Ottumwa, Iowa
- NAS Minneapolis, Minnesota
  - NAAF Fleming Field, Minnesota
- NAS Livermore, California

*NAVAL AIR TECHNICAL TRAINING COMMAND
- NATTC 87th & Anthony, Chicago, Illinois
- NATTC Navy Pier, Chicago, Illinois
- NATTC Memphis, Tennessee
- NATTC Norman, Oklahoma
- NATTC Jacksonville, Florida

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

Commercial Activities - Operating Naval Aircraft
- Pan American Airlines Atlantic Div.
- Pan American Airlines Pacific Div.
- Pan American Airlines Alaskan Div.
- American Export Airlines
- American Airlines

*AIR FERRY SQUADRONS
- VRF-1 NAS New York
- VRF-2 NAF Columbus
- VRF-3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS
- VRS-1 NAS New York
  - FSU-1 Knoxville
  - FSU-2 Fort Worth
  - FSU-3 Little Rock
  - FSU-4 Lynchburg
  - FSU-5 El Paso

*AUXILIARY FERRY SERVICE SQUADRONS
- AFSU-1 Tucson, Arizona
- AFSU-2 Midland, Texas
- AFSU-3 Barksdale Fd. Shreveport, La.

*LIGHTER THAN AIR BRANCH, DCNO (Air)
- NAS Glynco, Georgia
- NAS Hitchcock, Texas
- NAS Houma, Louisiana
- NAS Lakehurst, New Jersey
- NAS Moffett Field, California
  - NAAF Watsonville, California
  - NAAF Eureka, California
- NAS Richmond, Florida
- NAS Santa Ana, California
  - NAAF Del Mar, California
  - NAAF Lompoc, California
- NAS South Weymouth, Massachusetts
- NAS Tillamook, Oregon
- NAS Weeksville, North Carolina
- NAF Igarapo, Assu
- NAF Santa Cruz, Rio De Janeiro

29 February 1944

AIRCRAFT REPORTING SQUADRONS

*COAST GUARD, Washington
- CGAS Biloxi, Mississippi
- CGAS Brooklyn, New York
- CGAS Elizabeth City, North Carolina
- CGAS Miami, Florida
- CGAS Port Angeles, Washington
- CGAS St. Petersburg, Florida
- CGAS Salem, Massachusetts
- CGAS San Diego, California
- CGAS San Francisco, California

*SPECIAL AIR TASK FORCE
- NAS Clinton, Oklahoma
  - NAAF Durant, Oklahoma
- NAS Eagle Mountain Lake, Texas
  - NAAF Rhome Field, Texas
  - NAAF Conroe, Texas
- NAS Traverse City, Michigan

*NAVAL AIR MATERIAL CENTER, PHILADELPHIA
- NAF Philadelphia, Pennsylvania
- NAMU Philadelphia, Pennsylvania
- NAES Philadelphia, Pennsylvania
- NAAS Mustin Field, Philadelphia, Penn.

*NAVAL AIR CENTER, ALAMEDA
- NAS Alameda, California
  - NAAF Treasure Island, California
  - NAAF Mills Field, California
- NAAS Vernalis, California
- NAAS Crows Landing, California
- NAAS Santa Rosa, California
- NAAS Monterey, California
- NAAS Hollister, California
- NAAS Oakland, California
- NAAS Watsonville, California (H-T-A)
- NAAS Arcata, California
- NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS
- NAS Norfolk, Virginia
- NAAS Chincoteague, Virginia
- NAAS Oceana, Virginia
- NAAS Pungo, Virginia
- NAAS Creeds, Virginia
- NAAS Fentress, Virginia
- NAAS Monogram, Virginia
- NAAS Manteo, North Carolina
- NAAS Franklin, Virginia
- NAAS Elizabeth City, North Carolina (Patrol Plane Base)
- NAAS Harvey Point, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS
- NAS Pearl Harbor, Oahu
- NAS Honolulu, Oahu, T. H.
- NAS Kaneohe, Oahu
- NAS Barbers Point, Oahu
- NAS Puunene, Maui
- NAS Kahului, Maui
- NAS Hilo, Hawaii
- NAAF Barking Sands, T. H.(Temp.)
- MCAS Ewa, Oahu

*NAVAL AIR CENTER, SAN DIEGO
- NAS San Diego, California
  - NAAF Salton Sea, California
  - NAAF San Clemente, California
- NAAS Camp Kearney, California
- NAAS Brown Field, California
- NAAS Ream Field, California
- NAAS Holtville, California
- NAAS Los Alamitos, California

*NAVAL AIR CENTER, SEATTLE
- NAS Seattle, Washington
- NAAS Shelton, Washington
- NAAS Arlington, Washington
- NAAS Quillayute, Oregon
- NAS Whidbey Island, Washington
- NAS Astoria, Oregon
  - NAAF Clatsop County Airport, Oregon
- NAS North Bend, Oregon
- NAS Pasco, Washington (NAGS)
- NAAS Klamath Falls, Oregon
  - NAAF Lakeview, Oregon
- *NAS Adak, Alaska
  - NAAF Kiska, Alaska
- *NAS Anacostia, D. C.
- *NAS Argentia, Newfoundland
- *NAS Atlantic City, New Jersey
- *NAS Attu, Alaska
  - NAAF Shemya, Alaska
- *NAS Bermuda
- *NAS British Guina
- *NAS Brunswick, Maine
  - NAAF Bar Harbor, Maine
  - NAAF Lewiston, Maine
  - NAAF Sanford, Maine
  - NAAF Rockland, Maine
  - NAAF Casco Bay, Maine
- *NAS Cape May, New Jersey
- *NAS Charleston, South Carolina
- *NAS Coco Solo
  - NAAF Salinas, Equador
  - NAAF South Seymour Island, Galapagos
  - NAAF Barranquilla, Colombia
  - NAAF Corinto, Nicaragua
- *NAS Dutch Harbor, Alaska
- *NAS Great Exuma, Bahamas
- *NAS Guantanamo, Cuba
  - NAAF Jamaica
- *NAS Johnston Island,
- *NAS Key West, Florida
  - NAAS Boca Chica, Florida
- *NAS Kodiak, Alaska
  - NAAF Cold Bay, Shumagin Islands
- *NAS Midway Island

NAVAL AIR CENTER - Cont'd
- *NAS New York, New York
- *NAS Palmyra Island
- *NAS Patuxent River, Maryland
- *NAS Quonset Point, Rhode Island
  - NAAF Hyannis, Massachusetts
  - NAAF Nantucket Island, Massachusetts
  - NAAF Otis Fd. Camp Edwards, Mass.
  - NAAF Trumbull Fd. Groton, Conn.
  - NAAF Westerly, Rhode Island
  - NAAF Charlestown, Rhode Island
  - NAAF Martha's Vineyard, Massachusetts
- *NAS San Juan, P.R.
  - NAAF Roosevelt Roads, P.R.
  - NAAF Antigua, B.W.I.
- *NAS Sitka, Alaska
  - NAAF Yakutat, Alaska
  - NAAF Annette Island, Alaska
  - NAAF Port Althrop, Alaska
- *NAS Squantum, Massachusetts
  - NAAF Beverly, Massachusetts
- *NAS Terminal Island, San Pedro, California
  - NAAF Litchfield Park, Arizona
  - NAAF Van Nuys, California
- *NAS Trinidad, B.W.I.
  - NAAF Edinburg Field
- *NAS Wildwood, New Jersey
- *NAS Willow Grove, Pennsylvania

- *NAF Amchitka, Alaska
- *NAF Annapolis, Maryland
- *NAF Belem, Brazil
- *NAF Cayo Francis, Cuba
- *NAF Canton Island
- *NAF Camocim, Brazil
- *NAF Dahlgren, Virginia (N-P-G)
- *NAF Grand Cayman, B.W.I.
- *NAF Iceland (Reykjavik) (NOB)
- *NAF La Fe, Cuba
- *NAF Natal, Brazil
- *NAF Newport, Rhode Island (NTS)
- *NAF Otter Point, Umnak, Alaska
- *NAF Paramaribo, Surinam
- *NAF Port Columbus, Ohio (ADU)
- *NAF Recife, Brazil
- *NAF Roosevelt Field, New York (ADU)
- *NAF San Juliah, Cuba
- *NAF Trenton, New Jersey (ADU)
- *NAF Walker Cay, Bahamas

- *MCAS Cherry Point, North Carolina
  - MCAAF Atlantic, North Carolina
  - MCAAF Bogue Sound, North Carolina
  - MCAAF Oak Grove, North Carolina
  - MCAAF Kinston, North Carolina
- *MCAS El Centro, California
- *MCAS El Toro, California
  - MCAAF Gillespie, Calif.
- *MCAS Mojave, California
- *MCAS Parris Island, South Carolina
- *MCAS Quantico, Virginia
- *MCAS Santa Barbara, California
- *MCAS St. Thomas, V. I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial No. 157135 dated 12 October 1943.

OBSOLETE MODELS

MODEL	DATE DECLARED OBSOLETE
VF CLASS	
F2A-1	6/30/43
F2A-2	6/30/43
F2A-3	6/30/43
F4F-3	2/7/44
F4F-3A	2/7/44
VSB CLASS	
SB2A-2	2/7/44*
SB2A-3	2/7/44*
SB2A-4	2/7/44*
SBD-1	2/7/44*
SBD-2	2/7/44*
BT-1	6/30/42
SU-2	6/30/42
SU-4	6/30/39
SBC-3	6/30/42
SBC-4	6/30/43
SBN-1	6/30/43
SBU-2	6/30/43
SBU-2	6/30/42
SB2U-2	6/30/43
VTB CLASS	
TG-1	(Prior to 1937)
TG-2	
TBD-1	6/30/43
VOS/VSO CLASS	
SO3C-1	2/7/44*
SO3C-2	2/7/44*
SO3C-2C	2/7/44*
SO3C-3	2/7/44*
O3U-3	6/30/38
SOC-1	6/30/41
SOC-1A	6/30/41
SOC-2	6/30/42
SOC-2A	6/30/42
SOC-3	6/30/43
SOC-3A	6/30/43
SON-1	6/30/43
SON-1A	6/30/43
OS2U-1	6/30/43

* Note Models declared obsolete 2/7/44

MODEL	DATE DECLARED OBSOLETE
VPB$_{ML}$	
PBO-1	2/7/44*
PV-3	2/7/44*
VPB$_{MSY}$	
PBY-1	6/30/43
PBY-2	6/30/43
PBY-3	6/30/43
PBY-4	6/30/43
VR$_{2L}$	
JO-1	6/30/43
JO-2	6/30/43
R2D-1	6/30/43
R2O	2/7/44
R3O-2	2/7/44
VJ$_2$	
JRF-1	6/30/43
JRF-1A	6/30/43
JRS-1	6/30/43
VJ$_1$	
JF-1	6/30/39
J2F-1	6/30/43
J2F-2	6/30/43
J2F-2A	6/30/43
VG	
GK-1	2/7/44*
GQ-1	2/7/44*
JK-1	7/1/42
Pilgrim	6/30/43
Rearwin	6/30/43
Stinson	6/30/43
Waco	6/30/43
JE-1	6/30/43
VSN$_1$	
NJ-1	6/30/43
SNC-1	2/7/44*
SNJ-1	2/7/44*
VN	
NS-1	6/30/43
NE-1	6/30/43
NR-1	6/30/43
N3N-1	6/30/43
N3N-3	6/30/43

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F-3,-4, FM-1, FM-2	WILDCAT	MARTLET
F6F-3	HELLCAT	HELLCAT
F4U-1, FG-1, F3A	CORSAIR	CORSAIR
F2A-2,-3	BUFFALO	BUFFALO
SBD-3,-4,-5,-6	DAUNTLESS	DAUNTLESS
SB2A-2,-3,-4	BUCCANEER	BERMUDA
SB2C-1, SBW, SBF	HELLDIVER	HELLDIVER
SBC-3,-4	HELLDIVER	CLEVELAND
SB2U-3	VINDICATOR	CHESAPEAKE
BD-1,-2	HAVOC	BOSTON
BT-1	_____	NOMAD
TBF-1,-1C, TBM-1,-1C	AVENGER	TARPON
TBD-1	DEVASTATOR	_____
PBY-5,-5A,-5B, PBV-1	CATALINA	CATALINA
PB2B-1	CATALINA	CATALINA
PBN-1	CATALINA	CATALINA
PBM-1,-3C,-3R,-3S	MARINER	MARINER
PB2Y-3,-3,-3R	CORONADO	CORONADO
PB2M-1	MARS	_____
PBO-1	HUDSON	HUDSON
PV-1,-2,-3	VENTURA	VENTURA
PBJ-1	MITCHELL	MITCHELL
PB4Y-1	LIBERATOR	LIBERATOR
OS2U-2,-3	KINGFISHER	KINGFISHER
OS2N-1	KINGFISHER	KINGFISHER
SO3C-1,-2,-2C,-3	SEAGULL	SEAMEW
JR2S	EXCALIBUR	_____
JRB-1,-2,3,4,5,6B	VOYAGER	GOOSE
R5D-1	SKYMASTER	DAKOTA
R5C-1	COMMANDO	_____
R5O-2,3,4,5,6,7	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB-3	TRAVELER	TRAVELER
GK-1	FORWARDER	ARGUS
SNV-1,-2	VALIANT	_____
SNJ-3,-4,-5	TEXAN	HARVARD
SNB-1	KANSAS	_____
SNB-2	NAVIGATOR	_____
N2S-1,-2,-3,-4,-5	CAYDET	_____
N2T-1	TUTOR	_____
NE-1	GRASSHOPPER	_____
NR-1	RECRUIT	_____
SNC-1	FALCON	_____

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-25	SB2C-1,-1C
A-34	SB2A-2
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R50-2
C-60	R50-5
C-60A	R50-4
C-60B	R50-6
C-60A	R50-7
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2

Army Air Forces Designation	Navy Designation
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	LRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - Aa a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp.(TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 1 OCTOBER 1943

VF

VSB

VTB

VOS/VSO

VPB
- VPB - hl (4 engine)
- VPB - ml (2 engine)

VPB
- VPB - hs (4 engine)
- VPB - ms (2 engine)

VR
- VR - 4 engine Land
- VR - 4 engine Sea
- VR - 2 engine Land
- VR - 2 engine Sea

VJ
- VJ - 2 engine
- VJ - 1 engine

VG

VSN
- VSN - 2 engine
- VSN - 1 engine

VN

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed according to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,3E
F4U-1
JRF-5,
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-2
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT CO MISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-4,-6
SNV-2
BTD-1

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

COMMANDER, Fleet Air, West Coast
Naval Air Station, San Diego, Calif.
PB2Y-3,-3R
PBY-5,-5A
RY-1, RY-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- NATS
JM-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE
PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), GB-2, SNV-1, HO2S-1, JRF-3 (2)
R-985-AN-2	OS2N-1, OS2U-3,GB-2
R-985-AN-3	SNB-2 (2), GB-2, GB-3, SNV-2
R-985-AN-4	GB-2, JRB-1 (2),JRB-2(2)
R-985-AN-5	HO2S-1, JRF-3 (2)
R-985-AN-6	NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2
R-985-48	GB-1, JO-2 (2), JO-1(2), JRF-1 (2), JRF-1A (2), XR20-1, OS2U-1
XR-985-48	XOS2U-1
R-985-50	GB-1, R30-2 (2), JRB-1 (2), JRB-2 (2), JRF-2 (2), OS2U, JRF-4 (2), JO-2 (2), JRF-3 (2)
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5,JE-1
R-1340-AN-2	ZNP-K (2) K-9/1-139 ZNP-M (2) M-1/M-22
R-1340-8	SNJ-1
R-1340-12	03U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A, SOC-3, SOC-3A, SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-66	BG-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R50-2 (2), XR40-1
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)
R-1830-62	JF-1
R-1830 64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
XR-1830-64	XTBD-1
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2), XPB2Y-1 (4).
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XP2Y-3 (4)
R-1830-82	PBY-5 (2),
R-1830-84	PBY-3 (2)
R-1830-84A	R50-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4, F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBM-1 (2), PBY-5 (2), PBV-1 (2), PBY-5A (2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R50-7 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2
R-1830-C96	XPB4Y-2
GR-1830-SCG	JRM-130 (4)
GR-1830-S1C3G	JR2S-2 (4)
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
R-2800-8	F3A-1, F4U-1, F4U-2 FG-1
R-2800-10	F6F-3, XF6F-3
XR-2800-16	F4U-3
R-2800-16	XF6F-2
R-2800-20	TBY-1
R-2800-22	TBY-2, F7F, XTB2F-1
R-2800-26	PV-2
R-2800-27	XF6F-4
R-2800-31	PV-1 (2), PV-2 (2) PV-3 (2),
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-"C"	F4U-4
XR-4360-8	XTB2D-1
R-4360-8	BTC-2
XR-4360-8A	XBTC-2
R-4360	XR60-1(4)

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1,N3N-3
	XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3
R-790-8	N3N-1, NS-1
R-975-28	SNC-1
	ZNP-K (2) K-3/K-8
R-975-30	TD3R-1 (2)
R-1820-12	R2D-1
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A
	J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
XR-1820-32	XBT-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2)
	R50-5 (2), XF2A-4
XR-1820-40	XF5F-1
XR-1820-42	XF5F-1
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, FR-1
	XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
R-1820-66	SBD-6
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	BD-1 (2), PBM-1 (2)
	XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3
	SB2C-1, SBW-1, SBF-1
	TBF-1, TBF-1C, TBM-1,
	TBM-1C
R-2600-8A	SB2A-4
XR-2600-8	XSB2A-1, XSB2C-2
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2 (2)
R-2600-12	PBM-3C (2), PBM-3R (2)
	PBM-3S
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-3, SBF-2
	SBW-2, TBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
R-3350-8	XSB3C-1, XP2V-1
XR-3350-8	XPBB-1
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1

CONTINENTAL

O-170-3	NE-1
R-670-4	N2S-1, N2S-3
	N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4, N2T-1
R-670-6	ZNN-g (2) G-2/G-11
R-670-11	N2T-1, N2S-1,
	N2S-3, N2S-4

KINNER

R-440-3	NR-1

LYCOMING

O-235-2	AE-1
O-290-1	TDC-2
O-435-1	OY-1
O-435-2	TDN-1 (2), TDR-1 (2)
	TDR-2 (2),
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

O-15-1	TDD-1

AIRCOOLED MOTORS CORP.

O-805-2	TD2R-1 (2)
O-300	TD2C-1
O-405-9	HOS-1

RANGER

6-440C-5	J4F-1 (2),J4F-2 (2)
(L-6-440-2)	
V-770-6	S03C-1, S03C-2, S03C-2C
V-770-8	S03C-2C, S03C-3

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

VF - DISTRIBUTION CHART 29 February 1944 - VF
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 7250										OBSOLETE TOTAL: 158					EXPERIMENTAL TOTAL: 12								
	FJ-1	FM-1	FM-2	FG-1	FG-1B	FG-1D	FM-1	FM-1	FM-2	FM-1	FJ-1	FJ-2	FJ-3	FM-1	FM-1A	XFJ-2	XFM-1	XFM-2	XFG-1	XFG-2	XFG-3	XFG-4	XFM-2	P-51
TOTAL BY MODEL	187	438	25	2816	18	198	825	648	778	1578	1	11	12	107	7	1	2	2	2	1		1	1	1
PLANES IN DELIVERY																								
Aspts. Unbld.	1			31		12	86		44	17														
Enroute																								
LANT	1			31	14	24	38		9	4														
Pac	6			457			88	2	294	233														
MAOT				44			21																	
MATT				2																				
Test				1			1			1														
TOTAL IN DELIVERY (1402)	(8)			(566)	(14)	(42)	(169)	(2)	(347)	(254)			(0)					(0)						
AIRCRAFT CUSTODY																								
VF-4		5							26															
VF-7				31																				
VF-13				37																				
VF-14				37																				
VF-29				22																				
VF-44				22																				
VF-50				24																				
VF-51				23																				
VF-90				19	4																			
VC-1								6																
VC-6								6	9															
VC-8								6																
VC-9									9															
VC-13								5																
VC-19									9															
VC-20								9																
VC-42									9															
VC-88									9															
VC-89									9															
VC-92								8																
VC-99									9															
VC-98									9															
VD-2				2																				
VF(N)-77				2		10																		
VF(N)-78						11																		
VF(N)-79				2		12																		
VMF										20														
CASU-21				2																				
CASU-22				2				1		1														
CASU-23		14		14				2		2														
VMF-314							11			5														
VMF-334							12			4														
VMF-511	1						2			13														
VMD-354				6																				
VMO-351	1						8			8														
VMF(N)-533						15																		
VMF(N)-534						15																		
MAW-3	1						14			8														
MAG-24	1						7			6														
MAG-25	2						6																	
MAG-31	3						9			30														
MAG-55						2																		
ComFAirQuonset		1				2																		
Cherry Point										10														
Coco Sole								1																
Dahlgren										1														
Norfolk		28	1	128		6		48	67	3														
Patuxent										1														
NAF, Phila.		1		1						1														
NANC, Phila.										2														
Quantico	2						7			21														
Quonset		11		16		17		15	7															
BAR, Hartford				1						1														
Excess in Inventory over ComAirLant Report 25 Feb.	1	+16		+14		+1	-1	3	1	+6														
AIRLANT	(13)	(82)	(1)	(408)	(4)	(97)	(78)	(108)	(165)	(151)														
TOTAL (1048)						(1048)							(0)					(0)						
	FJ-1	FM-1	FM-2	FG-1	FG-1B	FG-1D	FM-1	FM-1	FM-2	FM-1	FJ-1	FJ-2	FJ-3	FM-1	FM-1A	XFJ-2	XFM-1	XFM-2	XFG-1	XFG-2	XFG-3	XFG-4	XFM-2	P-51

70

221

395

GRAND TOTAL VF 7580

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See "Comments on Indicated Strengths" on Page 3

AIRPAC CUSTODY	SERVICE										OBSOLETE					EXPERIMENTAL									
	FJA-1	FAS-4	FAS-7	FAS-3	FAS-33	FAS-35	FA-1	FA-1	FA-2	FAU-1	FJA-1	FJA-2	FJA-3	FAS-3	FAS-34	XFJA-2	XFAS-5	XFAS-6	XFAU-2	XFAL-3	XFAS-2	XFAS-3	XFAS-4	XFA-2	X-51
CAG-1				1																					
CAG-4				1																					
CAG-5				1																					
CAG-6				1																					
CAG-8				1																					
CAG-9				1																					
CAG-11				1																					
CAG-12				1																					
CAG-13				1																					
CAG-17				1																					
CAG-18				1																					
CAG-19				1																					
CAG-20				1																					
VF-1				37																					
VF-2				38																					
VF-3				42																					
VF-5				38																					
VF-8				38																					
VF-9				38																					
VF-10				38																					
VF-11				38																					
VF-12				38																					
VF-15				37						30															
VF-17				38																					
VF-18				38																					
VF-19				38																					
VF-22				38					4																
VF-24				38																					
VF-25				38																					
VF-26									29																
VF-27				38																					
VF-28		1		24																					
VF-30				38																					
VF-31				38																					
VF-32				38																					
VF-35				24																					
VF-36				12																					
VF-37				8																					
VF-38				12																					
VF-39				11																					
VF-40				38																					
VF-42				12																					
VF-200	14			12						4															
VF-202							11			7															
VC-3									10																
VC-4									3																
VC-5									12																
VC-7									14																
VC-8								9																	
VC-10									12																
VC-11									12																
VC-12								9																	
VC-14								11																	
VC-15								9																	
VC-20									12																
VC-21								12																	
VC-27								10																	
VC-33		2						10																	
VC-41		3						11																	
VC-42								14																	
VC-65								7	10																
VC-66								14																	
VC-69									12																
VC-75								9																	
VC-76								12																	
VC-77		2						9																	
VC-78		8						8																	
VC-79		7						8																	
VC-80		7						8																	
VC-81		10						2																	
VC-82		4						10																	
VC-83		11						2																	
VC-84		9						8																	
VC-85		7						8																	
VC-86		1						11																	
VC-87		12																							
VC-88		7						2																	
Intrans14		8		145				1	24	182															
ComFAirWing-14							1	2	2																
AIRPAC (Cont'd)																									
	FJA-1	FAS-4	FAS-7	FAS-3	FAS-33	FAS-35	FA-1	FA-1	FA-2	FAU-1	FJA-1	FJA-2	FJA-3	FAS-3	FAS-34	XFJA-2	XFAS-5	XFAS-6	XFAU-2	XFAL-3	XFAS-2	XFAS-3	XFAS-4	XFA-2	X-51

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See "Comments on Indicated Strengths" on Page B

	SERVICE										OBSOLETE					EXPERIMENTAL									
AIRPAC (Cont'd)	F3A-1	F4F-4	F4F-7	F6F-3	F6F-5N	F6F-5P	F6F-5K	F4U-1	F4U-1A	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A	XF2A-2	XF4F-5	XF4F-8	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XF8-2	P-51
VF(N)-76				2				8																	
VF(N)-76				11																					
VF(N)-101								8																	
CASU-1		2		5																					
CASU-2								9																	
CASU-3		1	1																						
CASU-5				13				1	18	4	4			X											
CASU-6				X																					
CASU-7		4							X																
CASU-8		X																							
CASU-10				5				7																	
CASU-11				13				1																	
CASU-13				13																					
CASU-16								7																	
CASU-38																									
								1																	
ECSU-1				61																					
ACUU				3																					
VMO-251			4					15																	
VMF-111								16																	
VMF-112								10	1																
VMF-113								24																	
VMF-114								17																	
VMF-121								13																	
VMF-122	6							9																	
VMF-123	5							13																	
VMF-124	8							4																	
VMF-211								9																	
VMF-212																									
VMF-213	8							8																	
VMF-214								24																	
VMF-215																									
VMF-216																									
VMF-217																									
VMF-212																									
VMF-221	6							14																	
VMF-224		1																							
VMF-225																									
VMF-211																									
VMF-212								4																	
VMF-321																									
VMF-322								6																	
VMF-422																									
VMF-441																									
VMF-451	6							14																	
VMF-452								16																	
VMD-154				2																					
VMF(N)-531		1																							
VMF(N)-532								18																	
MAG-11								32																	
MAG-12								32																	
MAG-22								2																	
MAG-25								28																	
MAG-24		1		3																					
MAG-32								42																	
								15																	
Hedron-21		1																							
Hedron-23			1																						
Hedron-31								1																	
Hedron-44			1																						
MEDG-41		6						2	6					3											
MEDG-42								1																	
MEDG-44		1							1																
Advance Base(s)		1		59				5																	
ComAirSoPac			1																						
Alameda		26		20				20	7	9															
Noumea		26		46					2																
Pearl Harbor		8		110					20																
San Diego	6	32		161				28	26	73				7											
Seattle		14		28					12																
ComFAirWestCoast		3	1	55																					
Excess in Inventory over ComFAirWestCoast Report 23 Feb.	-1	40	-1	-157		5		-8	5	12	-26			-1	1				X						
AIRPAC TOTAL (3781)	(52)	(295)	(3)	(1482)		(3)		(200)	(312)	(260)	(1116)			(11)	(1)				(2)	(2)					
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-5N	F6F-5P	F6F-5K	F4U-1	F4U-1A	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A	XF2A-2	XF4F-5	XF4F-8	XF4U-2	XF4U-3	XF6F-2	XF6F-3	XF6F-4	XF8-2	P-51

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VF - DISTRIBUTION CHART 29 February 1944 - VF
See "Comments on Indicated Strengths" on Page 3

	SERVICE										OBSOLETE					EXPERIMENTAL									
STATIONS	F3A-1	F3A-2	F3A-7	F3A-3	F3A-3B	F3A-3E	F4A-1	F4A-1	F4A-2	F4A-3	F2A-1	F2A-2	F2A-3	F4A-3	F4A-3A	XF2A-2	XF4A-5	XF4A-6	XF4A-2	XF4A-3	XF6A-2	XF6A-3	XF6A-4	XF4A-2	P-51
NAVY																									
Banana River				2				1						2											
Cecil Field		1						1																	
Daytona Beach								1																	
Glenview, CGTU				7				1		1				18	6										
Jacksonville	98	17	1	12			126	28		9				22	2										
Melbourne				130										1											
Miami												5	1												
Quantico							6			7															
Sanford								143																	
St. Simon Is.				1																					
Vero Beach		4		71				28						28											
Green Cove Sp.		66	5				61	21		22															
Known in Inventory																									
OTHER NAVY Reports 22 Feb.	-89	-15		-13			-22	-28		-12		-1	-1	-9	-1										
NAVY TOTAL (884)	(79)	(77)	(6)	(218)		(780)	(171)	(186)		(26)		(5)	(94)	(88)	(8)					(0)					
ARMY TOTAL		1		14		(31)		7		9			6												
													(6)							(0)					
TRAINING TOTAL (881)	(79)	(78)	(6)	(232)		(791)	(171)	(186)		(35)		(5)	(6) (100)	(88)	(8)					(0)					
NAV-FIRST-MISC.																									
Anacostia										1															
Dahlgren, NPG										2															
Jacksonville		1																							
New York										1															
Patuxent River													1												
San Diego		1																							
Sherry Pk.				2			1																		
San Diego							1																		
Anacostia				1																					
Norfolk									1																
Patuxent River	2	1		2			1		2	1															1
Patuxent, Flight							1																		
Patuxent, AAU																									
Philas. NAF		1		2				1		2				1		1		1							
NAF, Norfolk										1				1				1							
NAF, SNE									1	1															
BAD, Akron										1															
BAD, Baltimore		1		2			1															1	1		
BAD, Barkford				1						2															
BAD, Stratford										2				2						1					
BAD, Wright Field																									
BAD, Paterson									1								1							1	
Eastern Aircraft Wright Field												1					1								
NAOA, Langley Fd.				1								1													
Quonset Pt.		1																							
NAV-FIRST-MISC. TOTAL (84)	(2)	(4)		(21)		(2)	(2) (74)	(1)	(3)	(31)		(2)	(1) (9)	(6)		(1)	(2)	(2)		(1)	(10)	(1)	(1)	(1)	(1)
Enroute between Custody (182)	(6)	(7)		(98)		(12)	(7) (169)	(22)		(9)	(1)	(6)	(6) (14)	(5)							(0)				
Not Reported by Custody (11)				(5)			(6)	(2)		(3)		(1)	(1) (2)	(1)							(0)				
PERSONS STRIKEN INCLUDED ABOVE (192)	(1)	(5)		(41)			(6) (102)	(13)	(7)	(20)			(1)	(1)							(0)				

VF - ENGINE ASSIGNMENTS - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8	F2A-1	R-1820-34	XF2A-4	R-1820-40
F4F-3S,-4	R-1830-86	F2A-2,-3	R-1820-40	XF2M-1	R-1820-62
F4F-4B	GR-1820-G205A	F4F-3	R-1830-76,-86	XFD-1	19"West Jets
F4F-7	R-1830-86	F4F-3A	R-1830-90	XF4F-3	R-1830-86
F6F-3	R-2800-10			XF4F-4	R-1830-86
F7F-2	R-2800-22			XF4F-5	R-1820-2
FG-1	R-2800-8			XF4F-8	R-1820-56
FM-1	R-1830-86			XF5F-1	XR-1920-40,42
FM-2	R-1820-56			XF6F-2	R-2800-16
FR-1	R-1820-56			XF6F-3	R-2800-10
F4U-1,-2	R-2800-8			XF6F-4	R-2800-27
F4U-4	R-2800 "C"			XF7F-1	R-2600-22
				XFR-1	R-1820-56
				XF4U-1	XR-2800-4
				XF4U-2	XR-2800-8
				XF4U-3	XR-2800-16
				XF5U-1	R-2000
				XF14C-2	XR-3350-16
				XF14C-3	XR-3350
				XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'- 1"
F2A-2,-3	C5315S(30°)	512	10'- 3"
F3A-1	23E50 (45°)	6443*	13'- 4"
F4F-3	C5315S(30°)	512	9'- 9"
F4F-3A	C5315S(30°)	614	10'- 0"
F4F-4	C5315S(30°)	512	9'- 9"
F4F-7	C5315S(30°)	512	9'- 9"
F6F-2	C642S	836	13'- 2"
F6F-3	23E50 (45°)	6501#	13'- 1"
F7F-1	33E60 (90°)	6501	13'- 2"
F2G-1	24E60 (45°)	6517	14'- 0"
		or	13'- 5"
FG-1	23E50 (45°)	6443*	13'- 4"
FM-1	C5315S(30°)	512	9'- 9"
FM-2	C5325D(30°)	109354	10'- 0"
FR-1	C532S (30°)	528	10'- 0"
F4U-1,-2	23E50 (45°)	6443*	13'- 4"
F4U-4	24E60 (90°)	6507	13'- 2"
P-51	C532D (35°)	89301	10'- 0"
# Test	23E50 (45°)	6501	13'- 1"
## Alt.	6541 Soft alloy with dynamic damper.		
###Alt.	C-5325D	109364	11'- 0"
	33D50	6457	11'- 5"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'- 8"
XFD-1	No information available.		
XF4F-5***	23E50 (35°)	6193	10'- 1"
XF4F-8	**C5325D(30°)	109354	10'- 0"
XF5F-1	C5315S(90°)	551 L.H.	10'-0"
		512 R.H.	
XF6F-2	C542S (30°)	836	13'- 0"
XF6F-3	23E50 (45°)	6501	13'- 1"
XF6F-4	23E50 (45°)	6501	13'- 1"
XF7F-1#	C532S (90°)	836	13'- 0"
XFR-1	C532S (30°)	528	10'- 0"
XF4U-1	23E50 (35°)	6443	13'- 4"
XF4U-2,-3	24E50 (45°)	6501	13'- 2"
XF5U-1	Sp. Opp.Rot. 3 Blades		16'- 6"
XF14C-2,-3	C(57)62 S.A.	836 R.H.	13'-2"
		837 L.H.	
XF8B-1	625070****	2C15B1	13'- 8"
XF8F-1	4260 (90°)	2C15B1	12'- 7"
XF2M-1###	A-532X16	H20-156-19M	11'-4"
* Alt.	6525 or 6507 Soft Alloy,		13'- 1"
** Alt.	33E50 (45°)	6457	10'- 1"
	or	6511	10'- 1"
*** Test	C542S (30°)	528	10'- 2"
****Alt.	AD7562x8	H20-162-0	13'- 6"

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RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT RATING DC AMP	MOT. ALT RATING AC WATTS	COMMUNICATION RADIO * RACKS T/R	COMMUNICATION RADIO * PILOT CONTROLLED C TYPE	Note	COMMUNICATION RADIO * PILOT CONTROLLED C FREQ	Note	COMMUNICATION RADIO * OPERATOR CONTROLLED D TYPE	COMMUNICATION RADIO * OPERATOR CONTROLLED D FREQ	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	NAVIGATION RADIO OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1 FG-1	N·1505 N·2000 600 466	NOa(s)172 NOa(s) 1871	24	two AN-3154 (1)	Ecl 1273-1A Ecl 1305-1A	75		2/3	AN/ARC-5 (2)		2.1-9.1 .19-9.1				(2) (3)		AN/ARR-2					AN/APX-1 (4)	(1) to two AN-3151 on #____. (2) includes VHF components. (3) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (4) alternate provisions for ABA-1
F4U-1	N 4642	NOa(s)198	24	two AN/3154 (1)	Ecl 1273-1A Ecl 1305-1A (4)	75		2/3	AN/ARC-5 (2)		2.1-9.1 .19-9.1				AN/ARC-1 (2)		AN/ARR-2					AN/APX-1 (3)	(1) to two AN-3151 on #____. (2) VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/APC-5 will be retained. (3) alternate provisions for ARA-1 equipment. (4) from NM-12 on #1233rd
F2G-1	N:618	NOa(s) 1871	24	(4)	(4)				AN/ARC-5 (1)		2.1-9.1 .19-9.1				(1) (2)		AN/ARR-2					AN/APX-1 (3)	(1) includes VHF components. (2) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (3) alternate provisions for ABA-1. (4) to be determined when electric starting load is known.
F4U-4	N:57	NOa(s)198	24	two AN-3151	Ecl.1278-1 Ecl.1002-1A	75		2/3	AN/ARC-5 (1)		2.1-9.1 .19-9.1				AN/ARC-1 (1)		AN/ARR-2					AN/APX-1 (2)	(1) VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. (2) alternate provisions for ABA-1 equipment.
F6F-3	N:3139 4000	NOa(s)846	24	two AN-3154 (1)	2CM70B5B (2) 3GED1A18/	140		2/3	AN/APC-5		2.1-9.1 .19-9.1				(3)		AN/ARR-2					AN/APX-1	(1) to two AN-3151 on #____. (2) to 2CM70B9 on #____. (3) AN/ARC-5 includes VHF.
F6F-3N	N:871	NOa(s)846	24	(1)	800-1C (1)	(1)	1200	2/3	(1)						(1)		(1) (3)			AIA (2)		AN/APX-2	(1) converted from produc F6F-3 by Grumann. Items listed are in addition to normal F6F-3. (2) to AN/APS-6A on #20b; to AN/APS-6 on #313. (3) to AN/APN-1 on #____; service installation on prior.
F7F-1	N:500	NOa(s)846	24	two AN-3151	two NEA-4 two Ecl. 1305-1A two Ecl.1001-4A	150	2400		AN/ARC-5		2.1-9.1 .19-9.1				(1)		AN/ARR-2 AN/APN-1			AN/APS-6		AN/APX-2	(1) AN/ARC-5 includes VHF.
FR-1	N:100	NOa(s) 1322	24	two AN-3151	2CM8CB7 914-15A (1) 3GED1A18A 1305-1A (1)	200			Detrola 438 .2-.4						AN/ARC-1		AN/ARR-2					AN/APX-1 (2)	(1) When engine with high speed drive is installed. (2) Alternate provisions for ABA-1

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Colum F indicates VOLTAGE REGULATOR

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF8B-1	N:3	NOa(s)742	24	AN-3151 (1)	2GM70B3 (1) Ecl.1042				BC-1206 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1	(1) Tentative.
XF14C-2	N:1	NOS-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-2						ABK (1)	(1) Space for provisions only.
XF14C-3	N:2	NOS-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-2						ABK (1)	(1) Space for provisions only.
XFD-1	N:2	NOa(s)161	24	AN-3150	two 914-15A 2 Ecl.1305-1A	400			Detrola 438 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1 (1)	(1) Alternate provisions for ARA-1 equipment.
XF6F-2	N:1	NOS-90071	24	AN-3154	(1)				(1)						(1)						(1)	(1) Converted from production F6F-3.
XF7F-1	N:2	NOa(s)645	24	two AN-3154	two NM-1B (1) (2)	100		2/3	ATA 2.1-9.1 (3) ARA .19-9.1				(3)		an/arr-2						ABK	(1) To two NBA-4 on #2. (2) Two Ecl. 111924 & two Ecl. 111144 on 1st; two Ecl.1305-1A and two Ecl.1001-4A on 2nd. (3) To AN/ARC-5 on #2.
XFP-1	N:3	NOa(s)314	24	two AN-3153	2GM80B7 3GBD1A18A	200			Detrola 438 .2-.4				AN/ARC-1 (1)		an/arr-2						AN/APX-1 (2)	(1) To AN/ARC-1 when available. (2) Alternate provisions for ABA-1 equipment.
XF4U-3	N:1	NOa(s)198	24	two AN-3154	NM-1B	50		2/3	ATA 2.1-7 ARA .19-9.1						an/arr-1						ABK (1)	(1) Alternate provisions for ABA-1 equipment.
XF5U-1	N:2	NOa(s)270	24	two AN-3152	2 Ecl.1298-1 2 Ecl.1002-1A	150			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 (1)	(1) Alternate provisions for ABA-1 equipment.
XF2K-1	N-3	NOa(s) 1662	24	two 1062-17	2GM70B9 3GBD1A18A	150		2/3	Detrola 438 .2-.4				AN/ARC-4		AN/ARR-2						AN/APX-1	
XF8F-1	N:2	NOa(s) 2429	24	AN-3151	1298-1 Ecl.1002-1A	75			BC 1206 (Det. 438)				AN/ARC-1		AN/ARR-2						AN/APX-1	
FM-2	N:1250 N:1100 N:1750 N:1423	C-99036 NOa(s)227	24	AN-3154	Ecl.1273-1A Ecl.1305-1A (1)	75			Detrola 438 .2-.4				AN/ARC-1 (2)		AN/ARR-2						AN/APX-1 (1) (2)	(1) To Ecl.1298-1 and Ecl.1002-1A on #2710. (2) To AN/ARC-1 on #2261.

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See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL 4491											OBSOLETE TOTAL: 357									(See below) EXPERIMENTAL TOTAL: 8				
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	BT-1	SNC-3	SNC-4	SNJ-1	SNJ-2	SU-4	SSU-1	SSU-2	SB2A-2	SB2A-3	SB2A-4	SBTU-2	SBW-1
TOTAL BY MODELS	139	329	750	82	178	824	2334	44	1	1	88	10	16	8	16	13	1	1	6	2	79	87	128	1	1
PLANES ON DELIVERY																									
Asphl. Wkfld.		298	61	28			45			1	12												1		
Reserve																									
NAVY							8																		
NAOT			8				50														4	3	2		
NATC																					1		1		
NOP																					5	2	2		
PAWT			73	8			6																		
PAC			168				167				12														
Test				2																					
Misc.			2																						
TOTAL ON DELIVERY (671)		(298)	(306)	(38)			(276) (552)			(1)	(21)						(20)				(9)	(5)	(5)		
AIRCRAFT ON HAND																									
VB-6							21																		
VB-7			22																						
VB-12			24																						
VB-14			22																						
VB-80			12																						
Hedron 8-1							1																		
Hedron 8-2							21																		
Hedron 8-1							2																		
VB-81							8																		
VB-82							2																		
VB-84							7																		
VB-85							11																		
VB-86							5																		
VB-87							12																		
VB-88							10																		
VB-40							6																		
VB-43							11																		
VB-44							12																		
VB-89							5																		
VB-92							12																		
VB-93							9																		
VB-9			2		1	1																			
CASU-21							1																		
CASU-22			1		1		2																		
CASU-23						6																			
CASU-24			4	1		4	20																		
CASU-25							2																		
SOSU							1																		
VMSB-331							13																		
VMSB-334							15																		
VMSB-342							14																		
VMSB-343							13																		
VMSB-344							13																		
VMS-3							12																		
MAW-3					2		6																		
Hedron-1						9																8			
Hedron-32		7					24																		
Hedron-34		22					5																		
Hedron-35		1					8																		
Hedron-81							10																		
Hedron-42						4																4			
Hedron-41							6																		
ComFAirQuonset						1																1			
Jacksonville																						1			
Norfolk	5		45	5	5	8	102																		
Patuxent			1				2																		
NAF, Phila.			1				2																		
Quonset Pt.					1	3	27																		
Excess in Inventory Over ComAirLant Report 28 Feb.	8	31	21	5	2	24	80	34									1	1			1		21		
AIRCRAFT TOTAL (717)	(11)		(178)	(5)	(11)	(29)	(437)	(34)									(1)	(1)			(1)		(11)		

GRAND TOTAL VSB 4828

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See "Comments on Indicated Strengths" on Page B

AIRPAC CUSTODY	SERVICE												OBSOLETE													
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1		F4F-1	SB2A-1	SBC-4	SBD-1	SBD-2	SU-2	SU-4	SBT-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SBDT-2	SBW-1
VB-1							35																			
VB-2			4				40																			
VB-3			31				3																			
VB-5							34																			
VB-6							36																			
VB-8							29																			
VB-9							32																			
VB-10							28																			
VB-11			24																							
VB-12							33																			
VB-16							36																			
VB-17							31																			
VB-18							34																			
VB-19							35																			
VB-20			26																							
VB-28							39																			
VB-301							18																			
VB-305							25																			
VB-306							24																			
VC-35							9																			
VC-37							3																			
VC-38							12																			
VC-40							8																			
VC-60							9																			
Intransit			1				51																			
Hedron-6							1																			
VS-46							4																			
VS-47							12																			
VS-50							7																			
VS-52						12																				
VS-53						18																				
VS-54					12	4																				
VS-55						10																				
VS-57						22																				
VS-58						10																				
VS-64						14																				
VS-66						15																				
VS-68						15																				
VS-67					1	10																				
VS-69						2	17																			
VS-71							12																			
VJ-5													1			2										
VJ-7					2	3	8										1									
VJ-8													1													
VJ-9					5																					
VJ-11						2																				
VJ-12					2																					
VJ-13							6																			
VJ-14					4		2																			
CASU-1							3																			
CASU-2						6																				
CASU-3						1																				
CASU-4						1																				
CASU-5							10																			
CASU-6							1																			
CASU-7							43																			
CASU-10						3																				
CASU-11						1	6																			
CASU-13						2																				
CASU-14						2																				
CASU-15							15																			
CASU-36							1																			
VMSB-132							24																			
VMSB-133						16																				
VMSB-141							24																			
VMSB-142							23																			
VMSB-151							35																			
VMSB-231							24																			
VMSB-235							22																			
VMSB-241							21																			
VMSB-243						5	20																			
VMSB-244							18																			
VMSB-245						7	22																			
VMSB-331							27																			
VMSB-341							22																			
MAG-14							1																			
MAG-32							3																			
Hedron-11						1																				
Hedron-13						1	16																			
Hedron-14							1																			
Hedron-21						5																				
AirPac (Cont'd)																										
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1		F4F-1	SB2A-1	SBC-4	SBD-1	SBD-2	SU-2	SU-4	SBT-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SBDT-2	SBW-1

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	SERVICES											OBSOLETE													
AIRPAC (Cont'd)	SRZC-1	SRZC-1A	SRZC-1C	SRZC-3	SRD-3	SRD-4	SRD-5	SRD-5A	SRD-6	SRF-1	SRW-1	ET-1	SRC-3	SRC-4	SRH-1	SRH-2	SU-2	SU-4	SRI-1	SRM-2	SRPA-2	SRPA-3	SRPA-4	SREU-2	SRH-1
Hedrom-25							2																		
Hedrom-31						1	1																		
Serrom-13						1																			
Serrom-15							2																		
Serrom-21						1	2																		
Serrom-23							21																		
MEDG-41							135																		
MEDG-42							2																		
MEDG-43						8	16																		
MEDG-44							8																		
MEDG-45							6																		
MADS-1					8																				
Advance Base(s)			7		1	12	54																		
ComSoPac							1																		
ComAirSoPac					1	1																			
Alameda			11				18																		
Noumea			18		34	61	82												1						
Pearl Harbor			12			10	102												1						
San Diego		12	92		43	51	118								1										
Seattle			1		1																				
Terminal Island						1																			
ComFAirWestCoast					2	13	5																		
Excess in Inventory over ComFAirWC Report 25 Feb.	+8	-12	-11		-7	12	-192	2											1	1					
AIRPAC TOTAL (2108)	(75)		(205)		(112)	(231)	(1428)	(9)				(2)			(2)	(2)		(11)	(4)	(1)					
TRAINING																									
MAPT																									
Glenview							7																		
Natsinsson							4																		
Ottumwa							2																		
Excess in Inventory Over CMAPT Report 25 Feb.							-2							-1											
MAPT TOTAL (12)							(11)		(1)					(1)				(1)							
MAIT																									
Excess in Inventory over CMAIT Report 25 JAN.							21																		
MAIT TOTAL (21)							(21)											(0)							
MAOT																									
Banana River																					4	1			
Canal Field			4			59	108														4				
Daytona Beach					25	53									9	9					2				
Deland							129														2				
Edenton																					2		2		
Ft. Lauderdale																						2			
Glenview, CQTU					11	8	8								1	1					1				
Jacksonville					6	55	44								1				1		26	5	6		
Melbourne																						2			
Miami							101						3								6	1	1		
Sanford																						2			
St. Simon Is.																					12	7			
Vero Beach						1																14	10		
Green Cove Sp.																					4				
Excess in Inventory over CMAOT Report 25 Feb.					+9	+31	+42						+1	1	-2	+1						+1	2		
MAOT TOTAL (677)			(4)		(53)	(156)	(344)						(2)	(1)	(0)	(2)		(148)		(1)	(58)	(31)	(32)		
							(532)																		
MAPT TOTAL (34)	5		5		5		(16)						1		2	2		(18)					12		
TRAINING TOTAL (744)	(6)		(9)		(58)	(156)	(372)						(3)	(2)	(11)	(6)				(1)	(58)	(31)	(30)		
								(580)										(166)							
	SRZC-1	SRZC-1A	SRZC-1C	SRZC-3	SRD-3	SRD-4	SRD-5	SRD-5A	SRD-6	SRF-1	SRW-1	ET-1	SRC-3	SRC-4	SRH-1	SRH-2	SU-2	SU-4	SRI-1	SRM-2	SRPA-2	SRPA-3	SRPA-4	SREU-2	SRH-1

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See "Comments on Indicated Strengths" on Page B

	SERVICE												OBSOLETE														
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-5	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SNF-1	SBW-1		F7F-1	SB2-5	SBC-4	SBD-1	SBD-2	SU-2	SU-4	SBU-1	SBU-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBW-1	
SPECIAL AIR TASK FORCE																											
Clinton																							2				
Excess in Inventory over SATF Report 22 Feb.																							-1				
SATF TOTAL (1)							(0)											(1)					(1)				
NAVAL AIR TRANSPORT																											
VRF-1	2						2																	2			
VRF-2	1						2																2	2			
VRF-5							2																2				
VR2-1																								1			
Excess in Inventory over NATS Report 22 Feb.	-2																						-2	-2			
NATS TOTAL (9)	(1)						(6) (7)											(1)						(2)			
NOP-TEST-MISC.																											
Alameda																							2				
Hampton Roads																						3	2				
San Diego																											
Adak					1																						
Atlantic City																								1			
Attu					1																						
Dahlgren, NPG															1									6			
Dutch Harbor					1																						
Glenview																							1				
Johnston Island						1																					
Kaohi Lagoon						1																					
Patuxent River																								1			
Port Columbus																							1				
Pasmore						1																					
Squantum																							2				
Terminal Island																							2				
Trenton, NAMU																							1				
Wildwood																								1			
Willow Grove																								1			
Cherry Pt.							2																				
El Centro							1																		1		
El Toro																									3		
Majave																									2		
Quantico																		1									
Santa Barbara																									1		
St. Thomas							6																				
Norfolk			1	2																							
Port Columbus	1																										
North Pond				1																							
Patuxent River	1		2	4	1	1	2				2					1							1				
Patuxent, Radio						1	2																	1			
Patuxent, Flight	1																							1			
Patuxent, AAU	1		1		2																		1	1			
NAF, Phila.	2		2	1	1	4	1		1											1				1		1	
NAF, Aero.Eng.Lab.															1												
NAF, SEU																								1			
NARB, NE Segundo					1		1																				
Amer.Air.Ft.Worth				1																							
NARB, Johnsville																								1			
NAR, Curtiss, Buffalo	1																								1		
NAR, Curtiss, Columbus	1			1																							
Curtiss Research Lab.	1		1																								
Wright Corp.							1																				
NACA, Langley Fd.	1																										
NAR, Johnsville																						4		1			
NAR, Allentown																								1			
NAR, Curtiss, Buffalo	1																										
Patuxent River			4				1																				
NOP-TEST-MISC. TOTAL (128)	(11)		(11)	(10)	(6)	(9)	(18)	(70)	(1)		(2)				(1)	(1)	(1)	(1)		(55)	(1)		(10)	(16)	(21)		(1)	
Not Reported by Custody (30)					8	5	9	(16)						12						(14)			1			1	
Enroute between Custody (158)	32		44		4	7	14	1 (107)					9		8	1	2			(56)				2	58		
Pending Strikes Included Above (62)	19				19	15		(61)												(1)			1				
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-5	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SNF-1	SBW-1		F7F-1	SB2-5	SBC-4	SBD-1	SBD-2	SU-2	SU-4	SBU-1	SBU-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBW-1	

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BG-1	R-1535-66	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	BT-1	R-1535-94	XSBC-3	R-1535-94
SBD-3,-4	R-1820-52	SBC-3	R-1535-94	XSBC-4	R-1820-22
SBD-5,-5A	R-1820-60	SBC-4	R-1820-34	XSBU-1	R-1535-82
SBD-6	R-1820-66	SBN-1	R-1820-38	XBT-2	XR-1820-32
SB2D-1	R-3350-14	SBU-1	R-1535-82	XSB2U-3	R-1535-96
SBF-1	R-2600-8	SBU-2	R-1535-98	XSB2C-2	XR-2600-8
SBF-2	R-2600-20	SB2U-1,-2	R-1535-96	XSB2A-1	XR-2600-8
SBW-1	R-2600-8	SU-4	R-1690-42	XSB2D-1	R-3350-14
SBW-2	R-2600-20	SU-1,-2,-3	R-1690-40,-42	XSB3C-1	R-3350-8
BTC-2	R-4360-8	SB2A-2,-3	R-2600-8	XBTC-2	XR-4360-8A
		SB2A-4	R-2600-8A,-13	XSBD-6	R-1820-56
		SBD-1,-2	R-1820-32	XBTD-2	R-3350-14

VSB - PROPELLER ASSIGNMENTS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 6"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3	C542S (40°)	C-272100	12'- 2"
SB2C-5	##24E60 (45°)	6507	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3D40 (20°)	6101	9'- 1"
SBD-1,2,3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33D50 (45°)	6511	10'-10"
SBD-4,-5,6	33D50 (45°)	6511	10'-10"
SB2D-1	33E60 (45°)	6501	12'- 8"
SBF-1.-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1.-2	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	**33E60 (45°)	6501	12'- 8"

ALT - C642S - SPA3 12'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	#C532S (45°)	714	12'- 0"
XSB2D-1	33E60 (45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'- 2"
		2C15A2-12	
XBTM-1	C644SB (45°)	830	14'- 8"

*Ham.Std.Alt. Installation for Test
** Alt. Test Installations are 24E60,6501 and C642S, 836.
Test Prop. A532X-A20-156 12'

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR COMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns K and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot
E) For IFF and RADAR installations contractor makes provisions only.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ	Note C	OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-1	N:571 408	NOa(s) 1609	24	two AN-3152	2CM70B2 600-1C 3GBD1A18A	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (1)	X X			AN/ARC-4 (1)	RL-5	an/arr-1 an/arr-2 (1)					ASB (3)	ABK AN/APX-2 (2)	(1) Service installation; delete AN/ARR-1 when AN/ARR-2 installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2, service installed.
SB2C-2 SB2C-3 SBF-2 SBW-2	N:294 N:2592 N:295 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1733	24	two AN-3152	P-2 one 600-1B 3GBD1A18A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-4	RL-5 RL-9	an/arr-2					ASB	AN/APX-2	
SBD-5	N:1000 N:550	NOa(s)269	24	1062-11	NEA-3 Ecl.1002-1 Ecl.1001-2	60	1200				GP-7 .35-9.05 RU-19 .195-9.05	X X			an/arr-2					ASB	ABK (2) AN/APX-2 (1)	(1) Service installation until contractor installed. (2) To be replaced by AN/APX-2, service installed.
SBD-6	N:450	NOa(s)269	24	1062-11	NEA-3 Ecl.1002-1 Ecl.1001-2	60	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				(2)	RL-5	an/arr-2					ASB	AN/APX-2	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) VHF components included with AN/ARC-5
SBF-1 SBW-1	N:5 N:66 B:450	NOa(s)1734 NOa(s)1733	24	two AN-3152	2CM70B2 600-1C 3GBD1A18	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6	X X			AN/ARC-4	RL-5 RL-9	an/arr-1 an/arr-2 (2)(1)					ASB	ABK (3) AN/APX-2 (2)	(1) Service installation; delete AN/ARR-1 when AN/ARR-2 installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2.
XBTC-2	N:2	NOa(s)232	24	two AN-3152	NEA-5 Ecl.1001-2 AN-3080-1	200	1200	3/2	ARA ATA				(1)		an/arr-2 with single rack					AN/APS-4	ABK	(1) VHF components included in AN/ARC-5.
BTD-1	N:358 N:265	NOa(s)743	24	two AN-3152	NEA-5 AN-3080-1 Ecl.1001-1	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				(2)		an/arr-2 AN/APN-1					AN/APX-1	AN/APX-2	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) VHF components included with AN/ARC-5.

VTB - DISTRIBUTION CHART 29 February 1944 - VTB
See - "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL: 2576								OBSOLETE TOTAL: 10			EXPERIMENTAL TOTAL: 4			
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TED-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3
	899	413	18	409	826	10			7		3	1	1	2	
[illegible]					1										
[illegible]					31										
[illegible]		4			26										
[illegible]					134										
[illegible]		(4)			206					(6)				(6)	
[illegible]					207										
[illegible]		10													
[illegible]					18										
[illegible]		1	17												
[illegible]		18	2												
[illegible]	2														
[illegible]	5			4											
[illegible]	7				7	2									
[illegible]					7	1									
[illegible]	11			2											
[illegible]	3			1	18										
[illegible]		11													
[illegible]	5	9													
[illegible]					12										
[illegible]		12													
[illegible]		7													
[illegible]		12													
[illegible]	5	9			1										
[illegible]					12										
[illegible]	7														
[illegible]					12										
[illegible]					12					1					
[illegible]		12													
[illegible]	1														
[illegible]	1														
[illegible]	1														
[illegible]	1														
[illegible]						1									
[illegible]						1									
[illegible]	10														
[illegible]	1	1													
[illegible]	12														
[illegible]	10	9													
[illegible]	10	1		1											
[illegible]	1														
[illegible]	2														
[illegible]	4	1	1	1	1										
[illegible]	1				1	1									
[illegible]	1														
[illegible]	1														
[illegible]	2														
[illegible]	24	10		7	26										
[illegible]	2	2			22										
[illegible]															
[illegible]															
[illegible]		13	17	2	45	6		1	1						
ATEBAN TOTAL (806)	(187)	(184)	(9)	(17) (804)	(150)	(7)			(1)	(6)				(6)	
ATEBAN CONTROL															
[illegible]	1				1										
[illegible]					1										
[illegible]					10										
[illegible]	12	4			1										
[illegible]	12	4			1										
[illegible]	1	4			1										
[illegible]					10										
[illegible]	12	4			1										
[illegible]		10													
[illegible]	1			12											
[illegible]	4	4			1										
ATEBAN (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TED-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3

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GRAND TOTAL VTB 2880

VTB - DISTRIBUTION CHART 29 February 1944 - VTB
See - "Comments on Indicated Strengths" on page B

	SERVICE									OBSOLETE				EXPERIMENTAL										
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3							
VT-17	1	18			1																			
VT-18				4	15																			
VT-19				23																				
VT-20	8			14																				
VT-21	6																							
VT-22	6	5			1																			
VT-24					2																			
VT-25		2																						
VT-26		2																						
VT-27	2				6																			
VT-28	2			2																				
VT-30	3	3			3																			
VT-31		1			2																			
VT-32		2			1																			
VT-308	9			12																				
VC-3				2	4																			
VC-4				4	2																			
VC-5				2																				
VC-7	6	6																						
VC-8				12																				
VC-10				2																				
VC-11				2																				
VC-12				12																				
VC-14	1			2																				
VC-15				12																				
VC-20	3			2																				
VC-21				2																				
VC-27				2																				
VC-35	4	6		2																				
VC-36	4				5																			
VC-37				2																				
VC-38	13																							
VC-40	5	4																						
VC-41				2	3																			
VC-60	2				7																			
VC-63				2	6																			
VC-65				6	4																			
VC-66				2	7																			
VC-68				5	4																			
VC-75	7			2																				
VC-76	6			2																				
VC-77	7			2																				
VC-78	8			2																				
VC-79	9																							
VC-80	6			4																				
VC-81	3			6																				
VC-82	5			6																				
VC-83	7			2																				
VC-84	4			5																				
VC-85	9																							
VC-86	8			1																				
VC-87	7			2																				
VC-88	1			1																				
Intransit	2	12			37																			
ComFAirWing-14	5																							
Hedron-2	1																							
VS-67	1																							
VF(N)-76		2			1																			
VJ-1	6																							
VJ-2	6																							
VJ-9	9																							
VJ-10	6																							
CASU-1	4			1																				
CASU-3	1																							
CASU-4	1																							
CASU-5	4			1																				
CASU-6	1																							
CASU-7	7			1																				
CASU-8	2																							
CASU-10	4				1																			
CASU-11	3	1																						
CASU-12	1																							
CASU-13	4																							
CASU-31	1																							
CASU-32	2																							
CASU-38	1																							
WMTB-131				19																				
WMTB-134	19				12																			
WMTB-145	14	9			1																			
WMTB-355	12	7																						
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-3	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3							

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VTB - DISTRIBUTION CHART 29 February 1944 - VTB
See - "Comments on Indicated Strengths" on Page 8

	SERVICE								OBSOLETE			EXPERIMENTAL				
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBT-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3	
MAW-2	2															
MAG-14	1															
MAG-24	1															
Hedron-11	1															
Sevron-11	4															
MBDG-42	11			25												
ADVB-24	36	4			25											
Alameda	4	4		19												
Noumea	29	27		3	15											
Pearl Harbor	25	22		3	29											
San Diego	76	9		108												
Seattle	4			2												
ComFAirWestCoast	4	4			2											
Excess in Inventory over ComFAirWC Report 25 Feb.	-18	-2		-169	204	1			1							
AIRPAC TOTAL (1484)	(511)	(210)		(268) (1485)	478	(1)			(1)	(1)			(0)			
LIGHTER-THAN-AIR																
Excess in Inventory over L-T-A Report 25 Feb.										1						
LIGHTER-THAN-AIR Total (1)				(0)						(1)			(0)			
TRAINING																
MAOT																
Ft. Lauderdale	89			9												
Glenview, CNTU	19															
Jacksonville	3			12												
Miami	66			69						2						
Excess in Inventory over MAOT Report 25 Feb.	-12			-2												
MAOT TOTAL (254)	(165)			(87) (252)						(2) (2)			(0)			
MATT TOTAL (6)	1			5 (4)						(0)			(0)			
TRAINING TOTAL (255)	(166)			(90) (256)						(2) (2)			(0)			
SPECIAL AIR TASK FORCE																
Clinton				11												
Excess in Inventory over SATF Report 25 Feb.	1			14												
SATF TOTAL (26)	(1)			(25) (26)						(0)			(0)			
NOP-TEST-MISC.																
Anacostia					1											
Dahlgren, NPG	2			4					2							
Newport, NTS	1			1								1	1			
El Centro	1															
Patuxent River	3		1	4	3									1		
Patuxent, Radio	2															
Patuxent, Flight	1															
Patuxent, AAU	1															
NAF, Phila.	4			1					1		2					
NAF, YEDO																
NAF, SEW				1												
Trenton, NADU	1													1		
Wright Corp.	1															
Norfolk, British	8															
Pearl Harbor, British	1															
Phila. NAMC						1										
NOP-TEST-MISC. (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBT-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3	

4 (MAW-2, MAG-14, MAG-24)
1 (Hedron-11)
4 (Sevron-11)
36 (MBDG-42, ADVB-24)
217 (Alameda, Noumea, Pearl Harbor, San Diego, Seattle)
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VTB - DISTRIBUTION CHART 29 February 1944 - VTB
See - "Comments on Indicated Strengths" on Page 3

	SERVICE								OBSOLETE			EXPERIMENTAL				
	VBP-1	VBP-10	VBP-10	VBM-1	VBM-10	VBM-10	VBM-5	VBT-1	VBD-1	VO-1	VO-2	XVBP-1	XVBP-2	XVBP-3	XVBM-5	
NON-FLEET-MISC. TOTAL (81)	(22)		(1)	(11) (48)	(4)	(1)			(0)	(0)	(2)	(1)	(1)	(2) (4)		
Enroute between Custody	18	48	6	1	1	7										
(72)				(72)						(0)				(0)		
Not Reported by Custody	4			2												
(6)				(6)						(0)				(0)		
Pending Strikes Included Above	8	18		4	18											
(48)				(48)						(0)				(0)		
	VBP-1	VBP-10	VBP-10	VBM-1	VBM-10	VBM-10	VBM-5	VBT-1	VBD-1	VO-1	VO-2	XVBP-1	XVBP-2	XVBP-3	XVBM-5	

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,1C	23E50(45°)	6359	13'- 1"
TBM-1,1C	23E50(45°)	6359	13'- 1"
TBM-3	23E50(45°)	6501*	13'- 1"
TBY-2	33E60(45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-1	5414	5868	10'- 6"
TG-2	5415	5694	12'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XTBD-1	3E50 (20°)	6111	11'- 1"
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1-R.H. 2C15B2-L.H.	14'- 3"
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

* Alt. 6507 Soft Alloy
Test Prop. C542S-836- 13'- 0"

CONFIDENTIAL

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XTB2D-1	N:2	NOa(s)268	24	two AN-3152	NEA-5 Ecl. 1322-1 Ecl. 1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ABA-1	
TBM-1C	N:900 N-1382	C-98837 NOa(s)228	24	two AN-3152	NEA-5 (4) Ecl. 1001-4 Ecl. 1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 (1)	X X			AN/ARC-4 (2)	RL-7	an/arr-1 AN/APN-1					ASB	AHK alt. ABA-1 (3)	(1) Add AN/ARC Rec. 3.0-6 0 MC and AN/ARR-2, plus dual rcvr. rack on #_____. (2) AN/ARC-4 provisions only, contractor installed on #_____. (3) AN/APX-2 installation provisions on #_____. (4) From #601; prior installation P-2 and one 800-1C.
TBM-3	N-800 N:1477	NOa(s)228	24	two AN-3152	NEA-5 Ecl.1001-4 Ecl.1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ABA-1	
XTBM-1	N:1	NOa(s)622	24	two AN-3152	P-1 800-1C Ecl.1305-1	200 (-)	1200	0/2	ATC-2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
TBM-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 Ecl.1001-4A Ecl 1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
XTB2F	N:2	NOa(s) 1564	24	two AN-3152	2 each NEA-5 Ecl.1322-1 Ecl.1305-1	200 each	1200 each	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-1	AN/APX-2 alt. ABA-1	

VOS/VSO - DISTRIBUTION CHART 29 February 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page B

VOS

	SERVICE TOTAL: 1105					CONVERTS TOTAL: 82		EXPERIMENTAL TOTAL: 2	
	OSZ-1	OSZU-2	OSZU-3	OY-1		OYU-3	OSZU-1	XOSE-1	XOSZU-1
TOTAL BY MODELS	216	115	705	71		2	80	1	1
PLANES IN DELIVERY									
Accpd, Undeld.									
Enroute									
Lant									
Pac									
MAOT									
COOF									
Marines				1					
BAR									
TOTAL IN DELIVERY (62)			(2)		(1)		(0)		(0)
AIRCRAFT CUSTODY									
CHANUTE									
ARKANSAS	1		2						
NEW YORK	2		1						
TEXAS			2						
NEVADA			2						
WISCONSIN			2						
ALASKA			1						
AUGUSTA									
TUSCALOOSA									
CANBERRA	1								
QUINCY			1						
OMAHA	1		1						
MILWAUKEE			1						
CINCINNATI			1						
CONCORD	1		1						
MARBLEHEAD			2						
MEMPHIS			2						
BROOKLYN									
PHILADELPHIA									
SAVANNAH									
VINCENNES			1						
HOUSTON			1						
MIAMI	1		1						
ASTORIA			1						
Intransit									
ComFAirWing-8	1								
ComFAirWing-6		1	1						
ComFAirWing-11									
ComFAirWing-12	4		4						
Hedron-12		1	1						
VS-31			10						
VS-32		5	9						
VS-33			10						
VS-34			11						
VS-36			12						
VS-38			8						
VS-39			10						
VS-40			10						
VS-43	9								
VS-44	1								
VS-45	8		2						
VS-59	10		1						
VS-62	2		17						
VS-63	4		2						
VD-2	4		2						
SOSU-2	7	7	12						
AsDevLant (ASWU)	1		2						
VMS-5			4						
ComFAirQuonset									
Argentia									
Bermuda	1	1							
Coco Solo	2		2						
CorpusChristi	1								
Jacksonville			2						
Norfolk	33	1	33						
Patuxent River	1								
Quantico			2						
Quonset Pt.	2		42						
San Juan	2		2						
Trinidad			2						
AIRCRAFT (Cont'd)	OSZ-1	OSZU-2	OSZU-3	OY-1		OYU-3	OSZU-1	XOSE-1	XOSZU-1

VOS GRAND TOTAL 1137

VSO

	OBSOLETE TOTAL: 881											EXPERIMENTAL TOTAL: 1	
	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOE-1	SOE-1A	SOYU-1	SOYU-2	SOYU-2A	SOYU-3	XSOCU-1
TOTAL BY MODELS	42	3	16	2	25	17	17	3	109	80	46	191	1
PLANES IN DELIVERY													
Accpd, Undeld.												19	
Enroute													
Lant											1	1	
Pac												6	
MAOT												20	
COOF													
Marines													
BAR												23	
TOTAL IN DELIVERY (62)							(21)				(1)	(60)	(0)
AIRCRAFT CUSTODY													
CHANUTE							1		1				
ARKANSAS								1					
NEW YORK													
TEXAS													
NEVADA													
WISCONSIN													
ALASKA													
AUGUSTA	1				2								
TUSCALOOSA	1						1						
CANBERRA													
QUINCY													
OMAHA													
MILWAUKEE													
CINCINNATI													
CONCORD													
MARBLEHEAD													
MEMPHIS													
BROOKLYN			1		2		2						
PHILADELPHIA					2		2						
SAVANNAH			1		1								
VINCENNES													
HOUSTON													
MIAMI													
ASTORIA													
Intransit	2												
ComFAirWing-8													
ComFAirWing-6													
ComFAirWing-11	1												
ComFAirWing-12													
Hedron-12													
VS-31													
VS-32													
VS-33													
VS-34													
VS-36													
VS-38													
VS-39													
VS-40													
VS-43													
VS-44													
VS-45													
VS-59													
VS-62													
VS-63													
VD-2													
SOSU-2													
AsDevLant (ASWU)		1				1							
VMS-5													
ComFAirQuonset						1							
Argentia	1												
Bermuda													
Coco Solo													
CorpusChristi													
Jacksonville													
Norfolk		2	1		5	1	3	1	4	13	25	29	
Patuxent River													
Quantico									2				
Quonset Pt.									2				
San Juan													
Trinidad													
AIRCRAFT (Cont'd)	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOE-1	SOE-1A	SOYU-1	SOYU-2	SOYU-2A	SOYU-3	XSOCU-1

VSO GRAND TOTAL 562

VOS/VSO GRAND TOTAL 1699

VOS/V3O - DISTRIBUTION CHART 29 February 1944 - VOS/V3O
See "Comments on Indicated Strengths" on Page 3

	VOS																														
	SERVICE					OBSOLETE		EXPERIMENTAL		OBSOLETE																EXPERIMENTAL				
AIRLANT (Cont'd)	0625-1	0625-2	0635-1	07-1		035-1	0635-1	X06E-1	X06EL-1	800-1	800-1A	800-2	800-2A	800-3	800-3A	80E-1	80E-1A	8030-1	8030-2	8030-20	8030-3		X802E-1							
Excess in Inventory over CominCh Rpt.																															
Report ZE Feb.	2	-1	-20	47						-1				-4	2			-1	-1	2											
AIRLANT TOTAL (867)	(114)	(18)	(270) (246)	(47)			(0)		(0)	(6)	(2)	(2)		(6)	(8)	(10) (12)	(2)	(4)	(12)	(22)	(29)			(0)							
AIRPAC CUSTODY																															
PENNSYLVANIA			2																												
NEW MEXICO	2		1																												
IDAHO	1		1																												
TENNESSEE			2																												
CALIFORNIA			2																												
COLORADO			2																												
MARYLAND			2																												
NORTH CAROLINA			2																												
WASHINGTON			2																												
SOUTH DAKOTA			2																												
INDIANA			2																												
ALABAMA			2																												
PENSACOLA										2																					
SALT LAKE CITY														2																	
CHRISTEN			2																												
LOUISVILLE										4		4																			
NEW ORLEANS										1																					
INDIANAPOLIS										4																					
MINNEAPOLIS														4																	
SAN FRANCISCO										2		1																			
WICHITA														2																	
BALTIMORE			2																												
BOSTON			2																												
CANBERRA	2																														
RALEIGH			2																												
DETROIT			2																												
RICHMOND	1		1																												
PHOENIX										2		2																			
HONOLULU												2																			
ST. LOUIS												2																			
CLEVELAND										2																					
COLUMBIA										1						1															
MONTPELIER										2																					
SANTA FE			1																												
BIRMINGHAM			2																												
MOBILE			2																												
BILOXI			2																												
ComFAirWing-2							1																								
Enterprise							1																								
VB-46			18																												
VB-47	2																														
VB-48	2		9																												
VB-49	2		9																												
VB-50	1	1	12																												
VB-51	6		10																												
VB-58	6		8																												
VB-61		2	4																												
VB-68			7																												
VB-70	4		10																												
CASU-1																1															
CASU-7	1																														
CASU-18	2																														
SOSU-1		1	4				2			1				1																
SOSU-3		2																			2										
VMO-1				12																											
VMO-2				12																											
VMO-3				12																											
Advance Bases																1															
ComFAirSoPac												1																			
Alameda	44	1	57				2			1				7					33		26										
Kodiak	2																														
Nemmes		2								6				9		6															
Pearl Harbor	6		8							7				2							4										
Seattle	1																														
ComFAirWestCoast	2											2							1												
Excess in Inventory over ComFAirWC Report ZE Feb.	-2		18	-36			-2			-5		-2	2	-13	11	-6		27		21	10									
AIRPAC TOTAL (868)	(61)	(3)	(207) (207)				(4) (4)		(0)	(24)		(15)	(2)	(14)	(11)	(4) (24)		(27)	(34)	(21)	(41)			(0)						
	0625-1	0625-2	0635-1	07-1		035-1	0635-1	X06E-1	X06EL-1	800-1	800-1A	800-2	800-2A	800-3	800-3A	80E-1	80E-1A	8030-1	8030-2	8030-20	8030-3		X802E-1							

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VOS/VSO - DISTRIBUTION CHART 29 February 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page 3

	VOS SERVICE					VOS OBSOLETE			VOS EXPERIMENTAL			VSO OBSOLETE													VSO EXPERIMENTAL		
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1		XOSN-1	XOS2U-1			SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	
COAST GUARD																											
Biloxi			6																								
Elizabeth City			5																					5			
Miami			5																								
Brooklyn																								1			
Salem			6																								
San Diego																					1						
San Francisco			5																		1						
St. Petersburg			9																								
Excess in Inventory over Coast Guard Report 23 Feb.		5	-21																		8			22			
COAST GUARD TOTAL (67)		(5)	(24)																		(10)			(28)			
		(29)				(0)				(0)										(38)						(0)	
TRAINING																											
NATT																											
Corpus Christi	1	6	106																								
Pensacola		65	10				22														6						
Excess in Inventory over NATT Report 23 Jan.	-1	-4	-1				-1																	5			
NATT TOTAL (214)		(67)	(115)				(21)														(6)			(5)			
		(182)					(21)			(0)										(11)						(0)	
NAOT																											
Banana River		1	1				1																				
Cecil Field																											
DeLand		1																									
Ft.Lauderdale			3																								
Jacksonville			24																		6						
Miami		1	4																								
Purcell																						2					
Sanford			1																								
Green Cove Sp.			2																								
Excess in Inventory over NAOT Report 23 Feb.		-1	-2																								
NAOT TOTAL (49)		(2)	(36)				(1)														(6)	(2)					
		(40)					(1)			(0)										(8)						(0)	
NATT TOTAL (12)																					2	10					
		(0)					(0)			(0)										(12)						(0)	
TRAINING TOTAL		(69)	(153)				(22)														(14)	(12)		(5)			
		(222)					(22)			(0)										(31)						(0)	
NOP-TEST-MISC.																											
Annapolis			5						1	1																	
Bermuda		1																									
Brunswick			1																								
Coco Solo	3																										
Dutch Harbor							1																				
Great Exuma	1																										
Key West		1	1																								
Kodiak			2																								
Montauk, NTS		1					1														2						
Newport, NTS		2				1																					
Norfolk																	1										
San Juan		1																									
Sitka		1																									
Squantum							1																				
Terminal Is.		1	7																								
Quantico				23																							
Patuxent River	1																										
NAF, Phila																								1			
Port Columbus																					1						
San Francisco																					1						
Ranger Eng.Corp.																					1	1					
NACA,Langley Fd.		2																									
BAR,Ranger																										1	
Elizabeth City			1																								
Patuxent,Flight																						1					
San Diego																					1						
NOP-TEST-MISC. TOTAL (72)	(5)	(10)	(17)	(23)		(1)	(3)		(1)	(1)							(1)				(6)	(2)		(1)		(1)	
		(55)					(4)			(2)										(10)						(1)	
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1		XOSN-1	XOS2U-1			SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	

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VOS/VSO- DISTRIBUTION CHART 29 February 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page 3

	VOS											VSO															
	SERVICE					OBSOLETE			EXPERIMENTAL			OBSOLETE													EXPERIMENTAL		
	OS2U-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1		XOSE-1	XOS2U-1			SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	
Not Reported by Custody			8			1															4	17					
(27)	(8)					(1)			(0)			(27)													(0)		
Enroute Between Custody	6	8	27				1												5	1	4	2	1	17			
(67)	(38)					(1)			(0)			(28)													(0)		
Pending Strikes Included above	1		1				1										1				1						
(5)	(2)					(1)			(0)			(2)													(0)		
	OS2U-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1		XOSE-1	XOS2U-1			SOC-1	SOC-1 A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	03U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-22	XSC-1	R-1820-62
OY-1	O-435-1	SOC-1A-2A	R-1340-22		
SC-1	R-1820-62	SOC-3,-3A	R-1340-22		
		SON-1,-1A	R-1340-22		
		SO3C-1,-2	R-770-6		
		SO3C-2C	R-770-6,-8		
		SO3C-3	R-770-8		

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"	SON-1	5903L	5704G	9'- 0"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"	SON-1A	5903L	5704G	9'- 0"
OS2U-3	2D30 (15°)	6167	8'- 6"	XSO2U-1	2D30 (15°)	6101	8'-10"
SO3C-1,-2	2D30 (15°)	C6167*	8'-10"	XSO2U-1	2D30 (10°)	6095	8'- 6"
SO3C-2C,-3	2D30(15°)	D6101	9'- 0"	XSC-1	C542S(45°)	528	10'- 2"
SC-1	C542S(45°)	528	10'- 2"				
03U-3	5408R	5868T	9'- 0"	* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.			
OY-1	8599**	42K23447	7'- 1"	** Warner Hub - Wood Prop. AL:Alloy Test Prop. Curtiss 55518 7'- 2" Alt. Wood Props-Sensenich 85LY57 or 58			
SOC-1	5408R	5704	9'- 0"				
SOC-2	5903L	5704	9'- 0"				
SOC-3	5903L	5704G	9'- 0"				
SOC-1A	5408R	5704	9'- 0"				
SOC-2A	5903L	5704	9'- 0"				
SOC-3A	5903L	5704G	9'- 0"				
S2E-1	2D30 (15°)	D6101	9'- 0"				

RADIO AND ELECTRONIC INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES A) Columns "A" through "Y" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	& MOT RATING DC AMP	ALT RATING AC WATTS	COMMUNICATION RADIO BACKS T/R	PILOT CONTROLLED C TYPE FREQ	Note	OPERATOR CONTROLD D TYPE FREQ	Note	VHF VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N,500 N 2	NOa(s)231 NOa(s)230	24	AN-3154	NEA-4 AC-1001-2 DC-Ecl.1305-1A	60	1200	2/3	ATA 2 1-9.1 ARA .19-9.1 ①				①		AN/ARR-2					AN/APS-4	ARK ②	① to AN/ARC-5 on #6 service installation on prior ② to AN/APX-2 on #6, service installation on prior
XS2E-1 ①	N;6	NOa(s) 1955	24	AN-3154	NEA-3 AC-1001-2 DC-1002-1	60	1200	2/3	AN/ARC-5						AN/ARR-2					AN/APS-4	AN/APX-2	① Console in cockpit

VPB- Sea- DISTRIBUTION CHART 29 February 1944 - VPB- Sea
See "Comments on Indicated Strengths" on Page 3

	VPB-4 - Sea					VPB-2 (PBM) Sea						VPB-2 (PBY) Sea											
	SERVICE TOTAL: 72			EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 447				EXPERIMENTAL TOTAL: 1		SERVICE TOTAL: 974				OBSOLETE TOTAL: 155				EXPERIMENTAL TOTAL: 2		
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB-1	PBM-1	PBM-3S	PBM-3R	PBM-3D	XPBM-1		PB4Y-1	PB4Y-2	PB4Y-2A	PB4Y-2B	PB4Y-1	PB4Y-2	PB4Y-3	PB4Y-3	XPB4Y-1	XPB4Y-2A	
TOTAL BY MODELS	5	69		1	1	1	14	9	299	125	1		40	404	490	40	44	89	44	6	1	1	
PLANES IN DELIVERY																							
Aspid. Undeld.		1								40			15										
Enroute																							
Lant										17					23								
Pac		2													28								
Misc.													10										
TOTAL IN DELIVERY (134)		(3)			(0)				(87)			(0)			(48)				(0)			(0)	
		(3)								(87)			(25)		(74)								
AIRLANT CUSTODY																							
VB-113															2								
ComPAirWing-3							1								2								
ComPAirWing-5															1								
ComPAirWing-7															1								
ComPAirWing-11							2								3								
ComPAirWing-12							2							1	1								
ComPAirWing-15															3								
ComPAirWing-16															4								
Hedron-5-1															4								
Hedron-5-2		2					8	1	8	3		1		1	14		1						
Hedron-8-1															1								
Hedron-8-2															1								
VP-1		10																					
VP-15		11																					
VP-16										16													
VP-17										12													
VP-18										12													
VP-32									12														
VP-63														11									
VP-73															12								
VP-74									12														
VP-84															16								
VP-92															17								
VP-94															16								
VP-201									15														
VP-203									14														
VP-204									10														
VP-205									15														
VP-206									15														
VP-207									15														
VP-209									12														
VP-209									15														
VP-210									13														
VP-211									13														
VP-212									13														
VP-213									12														
VP-214									12														
VP-215									11														
VP-216										13													
VJ-4									1						5								
VJ-15															4								
VJ-16															3								
AsDevLant (ASHU)									4						5								
VR-8									2														
ComPAirShipLant															1								
Hedron-16									2														
Annapolis																							
Coco Sole		1					1	1	5					1									
Norfolk									1					3	12								
Norfolk, ADATU															9								
Patuxent River								1	1														
Phila. NAP															1								
Quonset Pt.															1								
San Juan									1														
Trinidad									2					1									
Project "F"								1							1								
Project "H", NAP																							
Excess in Inventory over Combatant																							
Report 28 Feb.									-8	-14		-1		-4	-1							1	
AIRLANT TOTAL (464)		(24)			(0)		(14)	(4)	(224)	(44)		(0)		(14)	(138)	(152)		(1)		(5)		(1)	
		(24)							(296)														

	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB-1	PBM-1	PBM-3S	PBM-3R	PBM-3D	XPBM-1		PB4Y-1	PB4Y-2	PB4Y-2A	PB4Y-2B	PB4Y-1	PB4Y-2	PB4Y-3	PB4Y-3	XPB4Y-1	XPB4Y-2A	
VPB-4- Sea TOTAL 75																							

VP2 (PBM) TOTAL 448
VP2 (PBY) TOTAL 1100

GRAND TOTAL VPB- SEA 1652

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VPB-Sea - DISTRIBUTION CHART 29 February 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page 3

	VPB-4- Sea						VPB-2 (PBM) Sea						VPB-2 (PBY) Sea											
	SERVICE			EXPERIMENTAL			SERVICE				EXPERIMENTAL		SERVICE TOTAL				OBSOLETE				EXPERIMENTAL			
	PBY-2	PBY-3		XPBY-2	XPBY-3	XPB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A		
COAST GUARD																								
ComSoPac															7									
Elizabeth City									4															
Miami									2															
Port Angeles									3															
Salem									3															
San Diego									2						5									
San Francisco									4															
St. Petersburg									4															
Excess in Inventory over Coast Guard Report 25 Feb.								2	-7						-9									
COAST GUARD TOTAL (21)		(0)			(0)			(2)	(15) (17)			(0)			(4) (4)			(0)				(0)		
AIRPAC CUSTODY																								
ComFAirWing-2		4											9	17	2									
ComFAirWing-4															5									
ComFAirWing-6													2	4	1									
ComFAirWing-8														3	4									
ComFAirWing-14		8												2	82									
VP-11														12										
VPml2															18									
VP-13		17																						
VP-14														12										
VP-24															15									
VP-25														16										
VP-34														16										
VPm43															12									
VPm44															18									
VPm45															18									
VP-62														14										
VPm63															15									
VP-64															2									
VP-81															16									
VPm82															11									
VP-71														15										
VPm72														15										
VPm81															16									
VP-91														15										
VP-101														15										
VP-102		15																						
VPm103										15														
VJ-7															2									
VJ-9															2									
VJ-10															2									
VJ-12															1									
VJ-14															1									
MAW-1															1									
MADS-1															1									
ComSoPac-Flag-7														8										
Alameda														11	2									
Pearl Harbor														4										
Seattle													1	5	7									
Excess in Inventory over ComFAirWG Report 25 Feb.	1	-7		1										18	1		1			3				
AIRPAC TOTAL (808)	(1)	(37) (38)		(1)	(1)				(16)	(15)		(0)		(5)	(197)	(280) (480)			(6)	(3)			(0)	
TRAINING																								
NAIT																								
Atlanta															1									
Corpus Christi														53	8	17	45		45					
Pensacola														65	12	25		57						
Excess in Inventory over NAIT Report 25 Feb.									1					-4	4	-2	-1		-1					
NAIT TOTAL (268)		(0)			(0)				(1) (1)			(0)		(94)	(25) (119)	(40)	(42)	(57)	(39) (118)			(0)		
NATT TOTAL (1)		(0)			(0)				(0)			(0)			(0)			1	(1)			(0)		
	PBY-2	PBY-3		XPBY-2	XPBY-3	XPB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A		

	VPB-4-Sea						VPB-2 (PBM) Sea						VPB-2 (PBY) Sea											
	SERVICE			EXPERIMENTAL TOTALS			SERVICE				EXPERIMENTAL		SERVICE				OBSOLETE				EXPERIMENTAL			
TRAINING (Cont'd)	PBM-2	PBM-3		XPBM-1	XPBM-3	XPBN-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A		
NAOT																								
Banana River									26					101	2									
Jacksonville																								
Excess in Inventory over CNAOT Report 28 Feb.								1 (1)	-1 (29)					-2 (99)	(2)									
NAOT TOTAL (131)		(0)			(0)			(1)	(30)			(0)		(99)	(2) (101)				(0)				(0)	
TRAINING TOTAL (400)		(0)			(0)			(1)	(30) (31)			(0)		(165)	(27) (26)	(40)	(42)	(26)	(29) (119)				(0)	
NAVAL AIR TRANSPORT																								
VR-1	2								2											2				
VR-2									2					1										
VR-3									10															
PAA Consolidated VRF-1									2				1	1					1					
Excess in Inventory over NATS Report 28 Feb.									-11				-1	-1						2				
NATS TOTAL (10)	(2)	(2)			(0)				(4) (6)			(0)		(1)	(1)				(1) (2)	(2)			(0)	
MOP-TEST-MISC.																								
Martin Plt. NAMC													1											
NAF, Phila. NAMC													4											
Amazonia															2									
Bermuda																	1	1						
Coco Sola																			1					
Guantanamo													1											
Montauk, NYK													1											
New York													1											
Newport, NYK																			1					
San Diego															1									
Terminal Is.															1									
Atlanta															1									
Banana River, Proj. "B"															1					1				
Norfolk									2															
Patuxent River									4	1			2	1	4									
Patuxent, Radio															1									
Patuxent, Flight				1	1									1										
Patuxent, AAF											1			1										
NAF, Phila													2		2									
NAF, Instr.Dev.Sec.																					1			
San Diego															1									
NAF, Martin								1	3	2														
NAF, Vultee														1	1									
NAF, Consolidated		1																						
NACA, Langley Fd.									1															
MOP-TEST-MISC. TOTAL (55)		(1)			(1)	(1)		(1)	(9) (13)	(2)		(1)		(12)	(4) (16)			(1)	(2) (4)	(1)		(1)		
Not Reported by Custody (13)		2			(0)				4 (4)			(0)			4 (7)	3			(0)			(0)		
Enroute Between Custody (29)		2			(0)			1	15 (20)	6		(0)		1	4 (5)				2 (2)			(0)		
Pending Strikes Included Above (12)	2				(0)			2	(2)			(0)		8	1 (9)			3	(3)			(0)		
	PBM-2	PBM-3		XPBM-1	XPBM-3	XPBN-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A		

VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92	P2Y-2,-3	R-1820-90	XPBY-5A	R-1830-72
PBM-1	R-2600-6	PBY-1,-2	R-1830-64	XPBM-1	R-2600-6
PBM-3C,-3S	R-2600-12	PBY--3	R-1830-66,-84	XPBM-2	R-2600-6
PBM-3D	R-2600-22	PBY-4	R-1830-72	XPB2Y-3	R-1830-78
PBN-1	R-1830-92			XPB2Y-4	R-2600
PBV-1	R-1830-92			XPBB-1	XR-3350-8
PBY-5	R-1830-82,-92			XPB2M-1R	XR-3350-18
PBY-5A	R-1830-92			XP4Y-1	R-3350-10
PBY-5B	R-1830-92			XPB4Y-2	R-1830-C9G
PB2Y-2	R-1830-78			XPBY-1	R-1830-64
PB2Y-3	R-1830-88			XP2V-1	R-3350-8
				XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB - Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S(90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C-634S(90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,-A,B,	23E50(90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VPB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note D	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125	NOa(s)1735 NOa(s)782	24	two AN-3152 two 1062-17	two NEA-3 APP #1A(plus NEA-3) 3Ec1.1001-2 3Ec1.1002-1	120 60	2400 1200		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	za (5) an/arr-1 (1) AN/ARN-6 (6) (2)		dw-1		lm-10	ASE (3) ASB (4)	ARK	(1) provisions only, on Lend-Lease allocations. (2) plus AN/ARN-1 (prov. only) on #____; serv. inst. on prior (3) on #1-175. (4) on #176 and subsequent. (5) provisions only. (6) on #____; service installation on prior. PS
PBM-3D PBM-5	N:200 N:40	NOa(s)174	24	four AN-3152	2 2CM73B1 3 800-1C 3 3GHD1A18 3 30TE7201A	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	RL-24C	za (3) an/arr-1 (3) AN/ARN-1 (2) (4)		DZ-2		lm-10	AN/APS-2E (3)	ABA-1 (3) AN/APX-2 (5)	(1) plus AN/ARC-5 (VHF) on #____; serv. inst. on prior. (2) plus AN/ARN-6 on #____, serv. inst on prior. (3) provisions only. (4) plus AN/APN-4 on #____; serv. inst. on prior. (5) AN/APX-2 on #____, serv. inst. on prior Ltd.
PBM-5	N:350	NOa(s)909	24	four AN-3152	2 2CM73B1 2 800-1C 30D (plus 2CM70B5B) 3 3GHD1A18A 3 30TE7231A	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27		AN/ARC-5 Tx & Rx 100-156	RL-24C AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 AN/ARN-9 (1) with AN/ARC-5 Rx:.19-.55 AN/APX-1 AN/APN-4 (1)				lm-14	AN/APS-2E (1)	(1) AN/APX-2 alt. ARA-1 (1)	(1) provisions only. Ltd.
PBN-1	N:156	PO 3-42	24	two AN-3152 1062-17	2 2CM70B2 2 800-1C APP #1 2 3GHD1A18	250 (-) 175	2400		GF-12 3-4.525; 6-9.05 RU-17 .195-13.575		GO-9 .3-.6;3-18.1 RU-19 .195-13.575 RU-19 .195-13.575	X		RL-24C	za (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ARK	(1) plus AN/ARN-6 on #____; serv. inst. on prior. (2) plus AN/ARN-1 on #35; serv. inst. on prior. (3) provisions only. P
PBY-5A	N:449	NOa(s)259	24	two AN-3152	2 2CM70B5B 2 800-1C 30D plus 2CM70B5B 3 AN-3080	250 140	1200		AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		ATC .2-18.1 mc RAX-1 .2-27 mc AN/ARC-5 Rx:3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/ARR-2 AN/ARN-6 AN/ARN-9 (1) SCR-269F				lm-14	AN/APS-3	AN/APX-2 (1) (1) ABA-1	(1) provisions only. PS
PBY-5A	N:550	NOa(s)464	24	two AN-3152	two NEA-3 MEP-2 2 Ec1.1002-1 2 Ec1.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	za (4) an/arr-1 (1) (2) AN/ARN-6 (5)		dw-1		lm-10	ASE (3)	ARK	(1) plus AN/ARN-6 on #____; serv. inst. on prior. (2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASE on #101. (4) provisions only. (5) on #____; service installation on prior. PS

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VPB-LAND- DISTRIBUTION CHART 29 February 1944 - VPB-LAND
See "Comments on Indicated Strengths" on Page 3

	VPB-4-LAND SERVICE TOTAL: 373				EXPERIMENTAL TOTAL: 3			VPB-2-LAND SERVICE TOTAL: 847			OBSOLETE TOTAL: 30			
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1	PV-1		PBO-1	PV-3		
TOTAL BY MODELS	373				3			194	653		10	20		
PLANES IN DELIVERY														
Acptd. Undeld.	35													
Enroute														
SATP									9					
MOP								2						
Lant	18								29					
Pac	24								40					
Marines								21						
Test	1													
Misc.	1													
TOTAL IN DELIVERY	(79)							(23)	(78)					
(180)	(79)				(0)			(101)			(0)			
AIRLANT CUSTODY														
VB-103	11													
VB-105	15													
VB-107	7													
VB-110	12													
VB-111	13													
VB-112	10													
VB-113	1													
VB-114	15													
VB-125	12													
VB-126									12					
VB-127									14					
VB-128									13					
VB-129									15					
VB-130									14					
VB-131									12					
VB-132									15					
VB-133									13					
VB-134									13					
VB-141									12					
VB-142									14					
VB-145									13					
VB-147									14					
VB-148									14					
ComFAirWing-3									1					
ComFAirWing-5	4													
ComFAirWing-7									1					
ComFAirWing-11									2					
ComFAirWing-12									4					
Hedron-12									10					
Hedron-14									1					
Hedron-16									1					
Hedron-5-1	3													
Hedron-5-2	8								1					
Hedron-9-1									6					
Hedron-9-2									1					
VD-2									2					
AsDevLant (ASWU)	1								5					
VMB-611								5						
VMB-612								5						
VMB-613								4						
VMB-614								4						
VMD-354	3													
MarAirWing-3								1						
Hedron-61								43						
Cherry Pt.								1						
Norfolk	2													
Patuxent River									1					
Quonset Pt.	1								10			1		
Excess in Inventory over ComAirLant Report 23 Feb.	-10							-7	9					
AIRLANT TOTAL	(113)							(56)	(246)			(1)		
(416)	(113)				(0)			(302)			(1)			
AIRPAC CUSTODY														
VB-101	9													
VB-104	12													
VB-106	15													
AIRPAC (Cont'd)														
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1	PV-1		PBO-1	PV-3		

VPB-4- LAND TOTAL: 376

VPB-2- LAND TOTAL: 877

GRAND TOTAL VPB-LAND 1253

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VPB-LAND- DISTRIBUTION CHART 29 February 1944 -VPB-LAND
See "Comments on Indicated Strengths" on Page 8

	VPB-1-LAND						VPB-2- LAND					
	SERVICE			EXPERIMENTAL			SERVICE			OBSOLETE		
AIRPAC (Cont'd)	VPAT-1	VPAT-2		XPBY-2			VPB-1	PT-1		VPO-1	PT-3	
VP-108	10											
VP-109	11											
VP-115	10											
VP-135								13				
VP-138								14				
VP-139								12				
VP-140								13				
VP-142								15				
VP-144								14				
VP-146								15				
VP-148								16				
VP-150								16				
CV-16 LEXINGTON												
CVE-73 HAMMANN BAY							1	3				
ComMAirWing-2	20							16				
ComMAirWing-4								4				
ComMAirWing-6								10				
ComMAirWing-9								8				
ComMAirWing-15	29											
VB-1	1											
VB-2	8						2					
VB-4	8											
VJ-1								5				
VJ-9								8				
VMB-413							12					
VMB-423							14					
VMB-433							12					
VMD-154	8											
VMD-254	7											
VMF(N)-531								12				
MAG-12	1											
Flag-17	22											
Flag-28	1											
Alameda							1	50				
San Diego	.6							1				
Excess in Inventory over ComMAirWt												
Report 23 Feb.	-2						-3	-37				
AIRPAC TOTAL (416)	(175)	(175)		(0)			(44)	(191)	(235)		(0)	
TRAINING												
NAOT												
Beaufort								35		3		
Edenton							33			3		
Ft. Lauderdale										3		
Jacksonville								4		6		
Lake City								28			20	
Sanford								1				
Excess in Inventory over NAOT Report 23 Feb.							-1	-1		-2	-1	
NAOT TOTAL (127)		(0)		(0)			(32)	(67)	(99)	(9)	(19)	(28)
SPECIAL AIR TASK FORCE												
Clinton								7				
Excess in Inventory over SATF Report 23 Feb.								10				
SATF TOTAL (17)		(0)		(0)				(17)	(17)		(0)	
NAVAL AIR TRANSPORT												
VRF-2								2				
NATS TOTAL (2)		(0)		(0)				(2)	(2)		(0)	
	VPAT-1	VPAT-2		XPBY-2			VPB-1	PT-1		VPO-1	PT-3	

	VPB-4-LAND							VPB-2-LAND						
	SERVICE				EXPERIMENTAL			SERVICE			OBSOLETE			
NOT-FLEET-MISC.	[illegible]	[illegible]			[illegible]			[illegible]	[illegible]		[illegible]	[illegible]		
Alameda									11					
Dahlgren								1						
Willow Grove									7					
Quantico								5						
Banana River									1					
Patuxent River	3				2			3	6					
Patuxent, Flight									1					
Patuxent, AAF	1								1					
Patuxent, Radio									1					
BAR, Burbank									6					
BAR, Martin								1						
BAR, Vultee					1									
NAF, Phila.								1	8					
NOT-FLEET-MISC. TOTAL ([illegible])	(4)	([illegible])			([illegible])	([illegible])		([illegible])	([illegible]) ([illegible])			([illegible])		
Not Reported by Custody								2			1			
(3)		(0)				(0)			(2)			(1)		
Enroute Between Custody	7							23	11					
(41)		(7)				(0)			(34)			(0)		
Pending Strikes Included Above	6							5	3					
(14)		(6)				(0)			(8)			(0)		

VPB-Land - ENGINE ASSIGNMENTS -VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-C96
PB4Y-2	R-1830-94	PV-3	R-2800-31		
PBJ-1	R-2600-13,29				
PB-1-2	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS -VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"	PBJ-1	23E50(90°)	6359	12'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"	PBO-1	23E50 (90°)	6379	10'- 7"
				PV-1,-2,-3	23E50 (90°)	6477	10'- 7"
				PV-4	33E60 (90°)	6477	10'- 7"
				XP2V-1	24E60 (90°)	6491	15'- 2"
				XPB4Y-2	23E50 (90°)	6353	11'- 7"

* Alternate 6353

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1	N:300; 200	AC-30478 AC-19341 NAer10000-79	24	two G-1	2 P-1 (5) 2 800-1C per AC-32276	360 (-)	2400	2/3	SCR-274N T:3-9.1 R: .19-.55;3-9.1		SCR-287 T:.15-12.5 T: 1.5-18		SCR-522A	rc-36	rc-43 AN/ARN-1 AN/ARR-1	X	SCR-269G		SCR-578 scr-211	AN/APS-3 (1) AN/APS-3 (4)	SCR-595 AN/APX-2 (2) ARA-1 (3)	(1) AN/APS-2 on #1 to #150. (2) Retrospective fittings; AN/APX-2 replaces SCR-595. (3) Alternate provisions. (4) On #150 and subsequent. (5) P-1 to be replaced by 2GM70B9; service change. HW
PB4Y-1	N:400; 300	AC-24620 and AC-30461 NAer10000-80	24	three G-1	4 P-1 (3) 2 800-1C Houmite-Aux. Gen. 4 per AC32276	720 (-) 70	1200	2/3	SCR-274N T:3-9.1 R:.19-.55; 3-9.1		SCR-287 T:.5-12.5 R: 1.5-18		SCR-522A	rc-36	rc-43 SCR-269G AN/ARN-1 AN/ARR-1				SCR-578 scr-211	AN/APS-2 or ASB-6	AN/APX-2 (1) SCR-595 ARA-1 (2)	(1) Retrospective fitting; AN/APX-2 replaces SCR-595. (2) Alternate provisions. (3) P-1 to be replaced by 2GM70B9. HW
PB4Y-2	N:663	NOa(s)855	24	two AN-3150	4 2GM73B1 3 800-1C 2 MG-149 4 AN-3080	1200	3600 1500		ATB 2.3-9.05 ARR .195-9.05 AN/ARC-5 .195-.55		ATC .2-1.5; 2.18-4 AN/ARC-5 3-6 RAX-1 .2-27		AN/ARC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/APN-1 AN/ARN-6 AN/APN-4 AN/ARN-9 (2)				LM-14	AN/APS-2	AN/APS-2 ARA-1 (1)	(1) Alternate provisions. (2) Provisions only. HW
PV-1	N:412; 300	NOa(s)284	24	Exide 12TAS13	2 2GM70B5B 800-1C 2 3GED1A18A	280 (-)	1200	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6;3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2) (4)				lm-10	ASD	ARK AN/APX-2 (5)	(1) Service installation. (2) Plus AN/ARN-6; service installation. (3) To MN-31; service conversion. (4) ZA provisions only. (5) Retrospective fitting; AN/APX-2 replaces ARK. (6) ARA 3-6 MC on last 300; service installation on prior. (7) To be replaced by AN/ARC-5. L.S
PV-1	0:288	NOa(s)284	24	Exide 12TAS13	two 2GM70B5B 800-1C 2 3GED1A18A	280 (-)	1200	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-.6;3-12 RA-10DB .5-1.1;2-10 (5)		SCR-522A (1) (6)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-6 (2) (3)				lm-10	ASD	ARK AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (3) ZA provisions only. (4) Retrospective fitting; AN/APX-2 replaces ARK. (5) ARA 3-6 MC on U. S. planes only. (6) To be replaced with AN/ARC-5/ L.S
PV-2	N:600	NOa(s)285	24	Exide 12TAS13	two (5) 2GM80B4 800-1C AN-3080-1	280 (-)	1200	2/3	AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .5-1.5;2-18.1 two ARB .195-9.05		AN/ARC-5	RL-5 (5)	MN-26C (2) AN/ARR-2 AN/ARN-6 AN/APN-1 AN/ARN-9 (4)				lm-10	AN/APS-3	ARK AN/APX-2 (1)	(1) Retrospective fitting; AN/APX-2 replaces ARK. (2) To MN-31; service conversion. (3) To AN/AIA-2 on #31. (4) Provisions only. (5) 2GM80B4 to be replaced with 2GM70B9 on #301 and subsequent.

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VR-2 – DISTRIBUTION CHART 29 February 1944 – VR-2
See Comments on Indicated Strengths" on page 3

VR-2 LAND — VR-2 SEA

	SERVICE TOTAL: 422															OBSOLETE TOTAL: 7					EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 47
	R5D-1	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R4D-7	R4D-8	R5D-1	R5D-2	R5D-3	R5D-4	R5D-5	R5D-6	J2F-1	J2F-2	R2D-1	R3D-2	R2D	XR2D-1	XR3D-1	XR5D-1	ZR6-1
TOTAL BY MODELS	21	2	5	1	86	8	19	10	187		8	1	8	12	88	21	1	1	1	1	2	1	1	1	47
PLANES IN DELIVERY																									
Acptd. Undeld.	1																								
Enroute NATS									8							1									
MOP									2																
MOP	10								4																
PAC									2																
SATP									2																
Marines	2								8																
TOTAL IN DELIVERY (44)	(12)								(30)	(44)						(1)		(0)				(0)			(0)
AIRCRAFT CUSTODY																									
ComFAirWing-2														1	1	1									
ComFAirWing-5																1									
ComFAirWing-11																1									
ComFAirWing-15																1									
Hedron 5-2																									1
VJ-2					1										1										
AsDevRont																1									
VMJ-252									13																
Hedron-35																1									
ComSeLant														1											
ComAirLant					2											1									
ComFAirQuonset									1						1										
TaskForce-24															1										
Trinidad															1										
Excess in Inventory over ComAirLant Report 25 Feb.	10						1		-1							-1									
AIRCRAFT TOTAL (36)	(10)						(1)		(13)	(36)				(2)	(3)	(3)		(0)				(0)			(0)
COAST GUARD																									
Excess in Inventory over Coast Guard Report 25 Feb.											1			1											
COAST GUARD TOTAL (2)										(2)	(1)			(1)				(0)				(0)			(0)
AIRSAC CUSTODY																									
ComFAirWing-2																1									
Hedron-6																1									
Hedron-14														1											
Hedron-15	12																1								
Hedron-41																1									
Hedron-42																1									
Hedron-45																1									
Hedron-44																1									
VJ-2																2									
VMJ-152					2				12																
VMJ-153					2				10																
VMJ-252	12																								
VMJ-253					2				10																
VMJ-353					2																				
VMJ-953					1																				
Hedron-1									2																
Hedron-2									2																
MAG-15					29		2		6																
MAG-23					2																				
MAG-25									7																
MAG-32					1																				
ComFAirWestCoast															1										
ComAirSoMarPac									6						1										
ComAirAsiatic Seaber															1										
ComFAirSoPac							1																		
Air Pac (Cont'd)	R5D-2	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R4D-7	R4D-8	R5D-1	R5D-2	R5D-3	R5D-4	R5D-5	R5D-6	J2F-1	J2F-2	R2D-1	R3D-2	R2D	XR2D-1	XR3D-1	XR5D-1	ZR6-1

VR-2 LAND TOTAL: 432 — VR-2 SEA TOTAL: 47

GRAND TOTAL VR-2 479

VR-8 - DISTRIBUTION CHART 29 FEBRUARY 1944 - VR-2
See Comments on Indicated Strengths" on Page 3

	VR-8-LAND																					VR-8-SEA	
	SERVICE																OBSOLETE					EXPERIMENTAL				SERVICE	
AIRPAC (Cont'd)	P3B-1	P3Y-1	P3Y-2	P3Y-3	PB2-1	PB2-2	PB2-3	PB3-1	PB3-5	PB3-6	PB4-1	PB5-2	PB5-3	PB6-1	PB5-5	PB5-6	JR-1	JR-2	R2D-1	R3D-2	R5D	XBD-1	XPB2-1	XPB5-1		PBM-3E
Alameda	12				12		1								2	1										
Hawaii									1						1											
Pearl Harbor																										
San Diego									1																	
Consolidated														1												
Excess in Inventory over Consolidated Report 28 Feb.	-28				-6		-1	1	-11							-8										
AIRPAC TOTAL (122)	(17)				(6)		(1)	(1)	(54)	(131)				(2)	(6)	(7)		(1)		(1)			(0)			(0)
LIGHTER-THAN-AIR																										
Hilopower-1															1							1				
Hilopower-2																1										
Hilop&ATCLant															1			1								
Rainbow-4																										
Excess in Inventory over L-T-A Report 28 Feb.															-1			-1								
L-T-A TOTAL (2)										(2)					(1)	(1)				(0)		(1)				(0)
TRAINING																										
MAPT																										
Algonac															1											
Glathe								1							1											
Excess in Inventory over MAPT Report 28 Feb.															-2											
MAPT TOTAL (2)								(1)		(2)					(1)					(0)			(0)			(0)
MATS																										
Corpus Christi								1							1											
Pensacola								1				1				1		1								
MATS TOTAL (4)								(2)				(1)			(1)	(1)		(1)		(0)			(0)			(0)
NAVY																										
Jacksonville								1			1				1							1				
Miami															1											
NAVY TOTAL (2)								(1)			(1)				(2)					(0)		(1)				(0)
NATS TOTAL (1)								(1)							1					(0)		(0)				(0)
SPECIAL AIR TASK FORCE																										
Clinton									1							1										
SATF TOTAL (2)									(1)											(0)			(0)			(0)
NAVAL AIR TRANSPORT																										
VR-1									11																	
VR-3																										21
VR-4					11				29																	
VR-5									2																	
VR-6								2	11																	11
VR-7					10				18																	
VR-9																										1
PAA					9		10				5										3					10
Consolidated					8		2																			
VRF-1															1	2										
VRF-2															2	2										
VRF-3															2											
VRE-1									2																	
Excess in Inventory over NATS Report 28 Feb.					-1	1			-8						-8	-8										-10
NATS TOTAL (181)					(34)	(1)	(12)	(2)	(83) (115)		(5)				(2)	(7)				(0)	(3)		(0)			(34) (35)
	P3B-1	P3Y-1	P3Y-2	P3Y-3	PB2-1	PB2-2	PB2-3	PB3-1	PB3-5	PB3-6	PB4-1	PB5-2	PB5-3	PB6-1	PB5-5	PB5-6	JR-1	JR-2	R2D-1	R3D-2	R5D	XBD-1	XPB2-1	XPB5-1		PBM-3E

VB-2 DISTRIBUTION CHART 29 February 1944 - VB-2
See "Comments on Indicated Strengths" on Page 3

VB-2- LAND | VB-2- SEA

	SERVICE																OBSOLETE					EXPERIMENTAL				SERVICE
MAF-TEST-MISC.	BP2-1	BP3-1	BP3-2	BP3-3	BM3-1	BM3-2	BM3-3	BM3-4	BM3-5	BM3-6	BP4-1	BP4-2	BP4-3	BP4-4	BP5-5	BP5-6	JO-1	JO-2	RZ2-1	RP2-2	RZ0	XRZ2-1	XRM3-1	XRS3-1		PBM-3R
MAF, Phila. NAMU.																1										
San Diego		1																								
Alameda													1		1											
Anacostia						2		2						6	6	1										
Camp Kearney					2																					
New York		1											1		1											
Norfolk															1	1										
Patuxent River									1						1											
Pearl Harbor									1						1											
MAF, Phila.																										
Quonset															1											
San Diego								1					1													
San Juan															1	1										
Terminal Is.															1											
Trenton, AGH															1											
Trinidad															1											
Camp Kearney					2				6							1										
Cherry Pt.					2									1												
Quantico					2																					
San Diego			3																							
Sta. Thomas					1																					
Banana River				1																						
El Toro																1										
Patuxent River							1																			1
Patuxent, Radio							1																			
MAF, Proj. "F"																										
Squantum, NPMU															1											
Naval Attaches London																				1				1		
Peru															1		1									
Rio de Janeiro															1											
MAF-TEST-MISC. TOTAL (66)		(2)	(3)	(1)	(7)	(2)	(2)	(2)	(2)	(61)			(3)	(7)	(16)	(7)	(1)		(2)	(1)		(1)		(1)		(1)
Not Reported by Custody (2)					2					(2)						1			(0)			(0)				(0)
Enroute Between Custody (27)	11				2		1			(14)									(0)			(0)				15 (15)
Pending Strikes Included Above (2)					1					(2)					2				(0)			(0)				(0)

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VB-4 – DISTRIBUTION CHART 29 February 1944 – VB-4
See "Comments on Indicated Strengths" on Page 3

	VB-4 LAND SERVICE TOTAL: 18						VB-4 SEA SERVICE TOTAL: 71						EXPERIMENTAL TOTAL: 1					
	PBY-1	PBY-2	PB-1				B-314	JRS-2	TBZ-1E				XPBM-1E					
TOTAL BY MODELS	15		3				6	2	61				1					
PLANES IN DELIVERY																		
Accptd. Undeld.									4									
Enroute NAFS Flag			1										1					
TOTAL IN DELIVERY (6)			(1) 1					(4)	(4)				(1) 1					
AIRLANT CUSTODY																		
VB-16									1									
Coconut Pts.									1									
Excess in Inventory over Complaint Report 22 Feb.									1									
AIRLANT TOTAL (1)			(0)					(1)	(1)				(0)					
AIRPAC CUSTODY																		
Excess in Inventory over ComFAIRWestCoast Report 22 Feb.			2						17									
AIRPAC TOTAL (19)			(2) 2					(17)	(17)				(0)					
NAVAL AIR TRANSPORT																		
VR-1	6																	
VR-2									7				1					
VR-3	2																	
VR-4									1									
VR-11	6																	
PAA							5		14									
ComAirSolmas								2	2									
Excess in Inventory over NATS Report 22 Feb.													1					
NATS TOTAL (31)	(14)		(14)				(5)	(2) (27)	(27)				(0)					
NOP-TEST-MISC.																		
Patuxent, NOP	1																	
Patuxent, Test									1									
Patuxent, Flight									1									
San Diego									2									
BAR San Diego									1									
BAR Consolidated									1									
NOP-TEST-MISC. TOTAL (7)	(1)		(1)					(6)	(6)				(0)					
Not Reported by Custody (2)			(0)					(2)	2				(0)					
Enroute Intheman Custody (4)			(0)					(4)	4				(0)					
Pending Strikes Included Above (0)																		
	PBY-1	PBY-2	PB-1				B-314	JRS-2	TBZ-1E				XPBM-1E					

VB-4 LAND TOTAL: 18 — VB-4 SEA TOTAL: 72

GRAND TOTAL VB-4 90

VR- ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92	JO-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	JO-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A	R30-2	R-985-50		
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R50-1	GR-1820-G102A				
R50-2	R-1690-54				
R5Q-3	R-1830-84A				
R50-4,-5	R-1820-40				
R50-6	R-1820-87				
R50-7	R-1830-92				
RS-4	GR-1690-T2D1				
RS-5	R-1690-52				
RY-1	R-1830-43				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				

VR - PROPELLER ASSIGNMENT - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R30-2	2D30 (15°)	6167	8'-10"
R50-1,-2	23E50 (90°)	6339	10'- 7"
R50-3	23E50 (90°)	6339	10'- 7"
R50-4,-5	23E50 (90°)	6339	10'- 7"
R50-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
B-314	23E50 (90°)	6243	14'-10"
M-130	23E50 (90°)	6153	11'- 6"
PB2Y-3R	C5325D(90°)	8932#4	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RS-4	2E40 (10°)	6091	10'- 1"
RS-5	3E50 (20°)	6105	11'- 7"
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 7"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"
XR60-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457
** Replacing 23E50-6491 - 15'- 1"
***Replacing 6353, 12'- 1"

\# Inboard propellers to be replaced by Hub C542S with hollow steel blades 714 - 12'-2" diameter on account of serious water erosion of aluminum blades.

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note	OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
RB-1	N:200 A:600	NOs(s) 1763	24	two AN-3152	two 2GM70B5-B 3GB01A18	280		0/3	ATC .5-1.5; 2-18.1 ARA two 190-550; 3-6; 6-9.1					RL-7	SCR-269G AN/ARN-8						ABK ABA	
R5C-1	N:120 N:50	AC-24581 and AC-15995 10,000-31	24	two G-1	two F-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287 T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
R4D-5	N:17; 80 N:200 N·100	AC-20669 AC-28405 10,000-11	24	two 6FHM13-1	two Ecl. 314-5 B-1A	100		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
R5D-1	N:45 N:50	AC-20284 10,000-30	24	two 6FHM13-1	four O-4. AC-32276	400		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
R4D-5	N:125	Service	24	two 6FHM13-1	two Ecl.314-5 B-1A	100			RTA-1B MN-26L		SCR-287		NATS	AIRPLANES RC-36	MN-24C Loop AN/ARN-8 Dual MN-31				SCR-211 SCR-578		SCR-595 or SCR-695	
PB2Y-3R PBM-3R	N:98 N:75	Service	24						ATC ARB	K	ATC 2 BC-348		SCR-522A	RL-24C AN/AIA-2	Dual SCR-269F AN/ARN-1 AN/ARN-8 AN/APN-1	X	D4-1 ① DZ-2		LM-10		ABK	① To MN-24C when available.

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VJ - DISTRIBUTION CHART 29 February 1944 - VJ
See "Comments on Indicated Strengths" on Page 3

	VJ-1								VJ-2															
	SERVICE TOTAL: 166					OBSOLETE TOTAL: 41					SERVICE TOTAL: 469											OBSOLETE TOTAL: 16			EXPERIMENTAL TOTAL: 1
	JZ-3	JZ-4	JZ-5	JZ-6		JZ-1	JZ-1	JZ-2	JZ-2A		JB-3	JB-2	JB-1	JB-2	JB-1	JB-4	JB-5	JB-6	JB-1	JB-1	JB-2	JB-1	JB-1A	JB-1	JZB-1
TOTAL BY MODELS	16	24	95	31		1	12	15	8		16	65	11	16	67	8	65		215	1	8	0	4	8	1
PLANES IN DELIVERY																									
Acpt'd. Undel'd.				2							2	2													
Enroute																									
NAMC															1										
NAP											4	4			1		3								
NOP																			1						
OSAP				2													2								
LANT				4							2														
Pac				10							1						1		2						
Marines																									
UNDELIVERY TOTAL (61)		(10)		(18)			(0)				(11)	(6)			(2)	(43)	(7)		(15)				(0)		(0)
AIRLANT CUSTODY																									
ComFAirWing-2												1													
ComFAirWing-8												2													
ComFAirWing-11												2					1								
ComFAirWing-12												2				1	1								
ComFAirWing-15																1	1								
ComFAirWing-16												1					2								
Hedron-2-1			1									1													
VB-98												1													
VB-94												1													
VB-96												1													
VB-99												1													
VB-2		1	2																2						
VJ-4			4																24					1	
VJ-8			3						1				2												
VJ-18			3																10						
VJ-16			3																10						
CASU-21															1		1								
CASU-22												1													
CASU-23												1													
CASU-24												2													
AsDevLant															1										
VRS-5			1																						
MAR-5																			2						
Hedron-55												1													
CinCLant											1														
ComFAirQuonset																									
ComFAirNorfolk											1				1										
Task Force-22																	1								
Task Force-24																	1								
Bermuda			2																						
Corpus Christi													1												
Norfolk		1	10				1	1	1					1			2		1						
Quonset Point															1										
San Juan			1																						
St. Thomas			1																				1		
ComAirLant															1										
Excess in Inventory over ComAirLant																									
Depart 25 Feb.			-7						-1		-2		-1	-1			1		-2				-1		
AIRLANT TOTAL (117)		(2) (2)	(28)				(1) (1)	(1)	(1)			(17)	(2)	(1)	(4) (6)	(1)	(12)		(42)				(1)	(1)	(0)
AIRPAC CUSTODY																									
GAMBIER BAY				1																					
CURTISS		1																							
CHANDELEUR			1																						
ComFAirWing-14															1										
Hedron-2															1										
Hedron-9															1				2						
Hedron-12																	1								
Hedron-15														1											
Hedron-42								1																	
AIRPAC (Cont'd)	JZ-3	JZ-4	JZ-5	JZ-6		JZ-1	JZ-1	JZ-2	JZ-2A		JB-3	JB-2	JB-1	JB-2	JB-1	JB-4	JB-5	JB-6	JB-1	JB-1	JB-2	JB-1	JB-1A	JB-1	JZB-1

GRAND TOTAL VJ-1 206

VJ GRAND TOTAL 691

GRAND TOTAL VJ-2 485

VJ-1 / VJ-2

	SERVICE					OBSOLETE					SERVICE											OBSOLETE			EXPERIMENTAL	
ATHPAC (Cont'd)	JZB-3	JZB-4	JZF-5	JZF-6		JT-1	JTB-1	JTF-2	JTF-2A		JZB-3	JA-2	JTB-1	JTB-2	JTE-1	JTE-4	JTF-5	JTF-6	JT-1	ID-1	ID-2	JTE-1	JTE-1A	JTE-1		XJTB-1
VR-51	1																									
VR-52				1																						
VR-53			4																							
VR-54			1																							
VR-55			1																							
VR-56			1																							
VR-57			1																							
VJ-1			1														1		2							
VJ-2				2									1						2				1			
VJ-3		1						1							1											
VJ-7			1																2							
VJ-8																	1									
VJ-9			4																2							
VJ-10			2																		2					
VJ-11	1	1										1							2				1			
VJ-12			1												1				2							
VJ-13			1														1									
VJ-14			1																2							
CASV-1		1													1											
CASV-2	1											1														
CASV-3		1	1																							
CASV-4												1														
CASV-7															1											
CASV-12			1									1														
CASV-33			1									1														
CASV-88																										
AIEE-1															1											
[illegible]																								1		
WAI-222															1											
WAI-223																	1									
Radrom-1														1												
Radrom-2														1							1					
ARTRAC RADS(2)		1	2											1												
CONFAIRCENTRAL			2														1									
CONFAIRCENTRAL		1	2																					1		
AIRCOM	1	2	6	2				1				1					1							2		
AIRCOM HQ	1		10					2			4	6	1		1				2							
Ferry Wings		6	8	4				2				2					1		2							
Base Wings				2								1							1							
Comwings																										
CONFAIRWINGCOAST	1	1	1					2							1		2									
CONFAIRWINGCOAST																										
Bureau of Aeronautics																										
ATSC ConAirCom																										
Report 15 Feb.	-1	-2	-12	-2			2	-3	1		3	-6		1		1	-3		-6					-1		
AIRCOM TOTAL	(6)	(13)	(61)	(11)			(2)	(6)	(1)		(5)	(7)	(4)	(4)	(16)	(1)	(18)		(84)		(3)		(2)	(3)		
(TOTAL)			(90)					(9)									(126)						(5)			(0)
COAST GUARD																										
Miami																	1									
Miami, City									1																	
Miami																1	1									
Brooklyn			1																							
Boston			1														1									
Fort Trumbull, Conn																										
St. Petersburg																	1									
Bureau of Aeronautics																										
ATSC Coast Guard																										
Report 15 Feb.									-1								-1									
COAST GUARD TOTAL			(2)													(1)	(1)									
(2)			(2)					(0)								(1)							(0)			(0)
LOUISVILLE-NEW ORL																										
Klingman-1												1														
Klingman-2																										
Klingman-3																	1									
Klingman-4																	1									
Lehlbach							1								1											
Fairchild-4												1														
Bureau of Aeronautics																										
ATSC L-N-A																										
Report 15 Feb.															-1									-1		
L-N-A TOTAL (2)			(0)					(1)								(4)							(0)			(0)
	JZB-3	JZB-4	JZF-5	JZF-6		JT-1	JTB-1	JTF-2	JTF-2A		JZB-3	JA-2	JTB-1	JTB-2	JTE-1	JTE-4	JTF-5	JTF-6	JT-1	ID-1	ID-2	JTE-1	JTE-1A	JTE-1		XJTB-1

CONFIDENTIAL

VJ - DISTRIBUTION CHART 29 February 1944 - VJ
See "Comments on Indicated Strengths" on Page 3

	VJ-1								VJ-2															
	SERVICE					OBSOLETE			SERVICE											OBSOLETE			EXPERIMENTAL	
TRAINING	JZE-3	JZE-4	JZE-5	JZE-6		JE-1	JZE-1	JZE-2	JZE-2A		JEB-3	JAE-2	JEB-1	JEB-2	JEC-1	JEB-4	JEB-5	JEB-6	JE-1	ED-1	ED-2		JEE-1	JEE-1A	JEB-1		JZE-1
MAPT																										
Glenview									2																	
Minneapolis	1													1					2							
New Orleans		1	1												2											
Olathe																										
Excess in Inventory over MAPT Report 28 Feb.			-1					1	-1					-1												
MAPT TOTAL (9)	(1)	(1)	(2)					(1)	(3)					(2)			(7)		(2)				(0)			(0)
MAIT																										
Corpus Christi			1									1	1	2	2	2	2									
Pensacola																	1									
Excess in Inventory over MAIT Report 28 Jan.			-1											-1	-2											
MAIT TOTAL (8)			(0)					(0)				(1)	(1)	(1)			(3)						(0)			(0)
MAOT																										
Kansas River														1												
Beaufort												1							7							
Edenton												1														
Glenview			1									1														
Jacksonville													1	1			2		10							
Miami	1																2		6							
St. Simon Is.	1																									
Excess in Inventory over MAOT Report 28 Feb.																	-1		-6							
MAOT TOTAL (24)	(2)		(1)					(0)				(3)		(1)	(2)		(4)		(21)				(0)			(0)
MATT TOTAL (1)																(1)										
TRAINING TOTAL (50)	(3)	(1)	(3)					(1)	(3)			(3)	(1)	(2)	(3)	(1)	(7)		(23)				(0)			(0)
SPECIAL AIR WORK FORCE																										
Clinton													2		1											
Eagle Mt. Lake																	1									
Traverse City																	1									
Excess in Inventory over SAIT Report 28 Feb.															-1											
SAIT TOTAL (4)			(0)					(0)					(2)				(2)						(0)			(0)
NAVAL AIR TRANSPORT																										
Commercial Lines												1														
VRF-1															3											
VRF-2															1											
VRF-3															-3											
VRS-1															1											
Excess in Inventory over NATS Report 28 Feb.															-2											
NATH TOTAL (7)			(0)					(0)				(1)			(0)		(7)						(0)			(0)
HOP-TEST-MISC.																										
Arlington																	1									
NAF, Phila, NAMC																										1
Astoria,											1	1														
Hampton Roads														1												
Norfolk,																	1									
Seattle																										
Adak												1					1									
Almeda			1				1								1	1										
Anacostia														1	18		1									
Annapolis												1														
Antigua												1														
Argentia												1					2									
Astoria		1					1																			
Atlantic							1					1					1									
Attu																										
Bermuda			3																							
British Guiana		1										1														
(Cont'd)	JZE-3	JZE-4	JZE-5	JZE-6		JE-1	JZE-1	JZE-2	JZE-2A		JEB-3	JAE-2	JEB-1	JEB-2	JEC-1	JEB-4	JEB-5	JEB-6	JE-1	ED-1	ED-2		JEE-1	JEE-1A	JEB-1		JZE-1

VJ - DISTRIBUTION CHART 29 February 1944 - VJ
See "Comments on Indicated Strengths" on Page 3

	VJ-1								VJ-2																
	SERVICE				OBSOLETE				SERVICE											OBSOLETE			EXPERIMENTAL	
HOP-TEST-MISC.	JZS-3	JZS-4	JZS-5	JZS-6	JT-1	JZT-1	JZT-2	JZT-2A	JZB-3	JZ2-2	JZB-1	JZB-2	JZB-1	JZB-4	JZB-5	JZB-6	JB-1	ZB-1	ZB-2	JZE-1	JZE-1A	JZE-1		XJZE-1
Brunswick										1														
Coco Solo		1	1		1	2									1						1			
Dahlgren (NPG)			1														1	1						
Dutch Harbor		1								1														
Great Exuma										1														
Guantanamo							1	1				1			1									
Harvey Point										1														
Jamaica										1														
Johnston Is.	1		1																					
Kaneohe Bay		1																						
Kodiak						2				1					1									
Lakehurst													1											
Los Alamitos										1														
Midway		1	1																					
New York													2		1									
Newport (NTS)													2	1	2			1						
Norfolk			1																	1				
Palmyra				1		1																		
Patuxent River						1	1			2			1				1							
Pearl Harbor													1											
Port Columbus		1																						
Pensacola													1		1									
Quonset Pt.							1																	
San Diego																								
San Juan			1			1							1	1	1		1			1		1		
Seattle										1														
Sitka	1																							
Squantum															1									
Terminal Is.						1																		
Trenton, NADU										1			1											
Whidbey Is.										1														
Cherry Pt.	1																2			1				
El Toro						1																		
Ewa										1														
Parris Is.							1																	
Quantico	1																22		1					
San Diego																								
Santa Barbara	1																				1			
St. Thomas			2																					
				1													2							
PATUXENT RIVER											2													
Patuxent, Md.(a)												1	1											
Patuxent, Flight																								
NAF, Phila.											1						2		1					
NAF, Proj. "F"																								
Squantum	1										1													
NAGR, New York													1											
NAR, Eastern										1														
Naval Attaches																								
Nigeria												1												
Dominican Republic															1									
Guatemala															1									
Haiti										1														
Havana																				1				
Nigeria										1														
Peru			1									1												
Rio de Janeiro	1																							
Venezuela																				1				
Brazil Mission															1									
Midway							1																	
Quantico		1																						
HOP-TEST-MISC. TOTAL (200)	(7)	(8)	(14)	(2)	(1)	(13)	(6)	(1)	(1)	(22)	(1)	(4)	(24)	(4)	(21)		(41)	(1)	(3)	(2)	(2)	(1)		(1)
			(31)			(20)								(14)							(5)			(1)
Not Reported by Custody (13)			(2)	2			2	1		2		1	1	1	2					1	(1)			(0)
							(5)								(7)									
Enroute between Custody (11)			(0)				(2)	1		1			5		1		4				(0)			(0)
															(9)									
Pending Strikes Included Above (2)															1			1						
	JZS-3	JZS-4	JZS-5	JZS-6	JT-1	JZT-1	JZT-2	JZT-2A	JZB-3	JZ2-2	JZB-1	JZB-2	JZB-1	JZB-4	JZB-5	JZB-6	JB-1	ZB-1	ZB-2	JZE-1	JZE-1A	JZE-1		XJZE-1

VJ - ENGINE ASSIGNMENTS -VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J2F-3	R-1820-30	J2F-1	R-1820-20		
J2F-4	R-1820-30	J2F-2,-2A	R-1820-30		
J2F-5	R-1820-50	JF-1	R-1830-62		
J2F-6	R-1820-54	JRF-1,-1A	R-985-48		
J4F-1,-2	6-440C-5 (L-6-440-2)	JRS-1	R-1690-52		
JM-1	R-2800-43				
JRB-1,-2	R-985-50,-AN-4				
JRB-314	GR-2600-A2A				
JRC-1	R-755-9				
JRF-2	R-985-50				
JRF-3	R-985-50,-AN-1,-5				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
BD-1	R-2600-6				
BD-2	R-2600-11				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J2F-3	3D40 (10°)	6101	8'-11"	JRF-1	2D30 (10°)	6167	8'- 6"
J2F-4	3D40 (10°)	6101	8'-11"	JRF-1A	2D30 (15°)	6167	8'- 6"
J2F-5	3D40 (15°)	6101	9'- 0"	JRS-1	3E50 (10°)	6105	11'- 7"
J2F-6	33D50(45°)	6383	9'- 0"	JRS-1	3E50 (20°)	6105	11'- 7"
J4F-1,-2	42D12227[illegible]*	82-RS-72**	6'-10"	JRS-1	23E50(90°)	6153	11'- 7"
JRB-1,-2,-3	2D30 (15°)	6167	8'- 3"	XJ3F-1	2D30 (15°)	6167	8'- 6"
JRC-1	2B20 (15°)	6135***	7'- 9"				
JRF-4	2D30 (15°)	6167	8'- 6"				
JRF-5	2D30 (15°)	6167	8'- 6"				
JRF-6B	2D30 (15°)	6167	8'- 6"				
J2F-1	3D40 (10°)	6101	8'-11"				
J2F-2,-2A	3D40 (10°)	6101	8'-11"				
JF-1	3D40 (10°)	6101	8'-10"				
JM-1	C543S(90°)	814#	13'- 8"				
BD-1,-2	23E50(90°)	6393	11'- 4"				

* Same as Warner Hub 8599 replacing 7000
** Sensenich Wood
*** Alt. Blade ERCO Wood 43K12157
\# Alt. Blade-Am. C3821306

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

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E) For IFF and RADAR installations contractor makes provisions only.
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VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & MOT. GEN. RATING			COMMUNICATION RADIO					VHF		NAVIGATION RADIO				SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
								PILOT CONTROLLED			OPERATOR CONTROLLED				PIL CNTRLD		OPR CNTRLD					
					TYPE	DC AMP	AC WATTS	RACKS T/R	TYPE FREQ	Note	TYPE FREQ	Note	PILOT CONTROL	INTER PHONE	TYPE	Note	TYPE	Note				
J2F-6	N:100; 150	NOa(s)286	24	two 1062-17	NEA -3 Ecl.1001-2 Ecl.1002-1	60	1200				GP-7 .35-9.05 X RU-19 .195-13.575 X				an/arr-1		du-1		lm-10		ABK	
J4F-2	N:35; 50	NOa(s)455	12	AN-3152	D-1 Ecl.1035-2	25			T30AB 2.9-6.5 X RCBB .18-.405; .5-1.2; 2.8-6.8 X												(none)	
JRC-1	N:55	20000-52	24	F-1	Two L-3 B-1A	50		2/3	SCR-274N T:3-4; 4-5.3 R:two 190-550 one 3-6						AN/ARN-5 ①						(none)	① Service installed.
JRF-5	N:30 N:60	NOa(s)463	12	two AN-3152	NEA-2 Ecl.111925 Ecl.111143	30	840		GP-7 .35-9.05 X RU-18 .195-13.575 X						an/arr-1		dw-1		lm-10		ABK	
JRM-1	N:20	NOa(s)668	24	two AN-3150	six 2CM70E10 six 30HD1A16A	1200	2400		ARC ARB		ARC 2 RC-345		AN/ARC-5	RL-24 AN/AIA-2	Dual SCR-269F AN/ARN-5 AN/ARR-2 AN/APN-1 AN/APN-4		MN-24C X		LM-14	AN/APS-1E	AN/APX-2 ABA	
JM-1	N:200 N:25	AC 1395	24	two G-1	two P-1	400		2/3	SCR-274N T:3-4; 4-5.3 R:190-550 3-6; 6-9.1		SCR-287			RC-36	SCR-269G RC-43 AN/ARR-2 ①				SCR-211 SCR-578	AN/APS-3 ①	AN/APX-2 ① SCR-695	① Installation of these equipments optional to operating squadrons.

VG - DISTRIBUTION CHART 29 February 1944 - VG
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 355					OBSOLETE TOTAL: 26							
	AM-1	GB-1	GB-2	GH-1	GH-2	Pilgrim	Reorvia	Stinson	GE-1	GQ-1	JB-1	JE-1	Waco
TOTALS BY MODEL	22	17	114	29	74	1	2	5	14	2		2	
Aspbrd. Undsld.					26								
Reserve Aspbrd. Uns'd					1								
MAP			2		2								
MAP					1								
TOTAL IN DELIVERY (31)			(2)		(29)				(0)				
AIRCRAFT CUSTODY													
ComFairWing-5			1										
ComFairWing-9			2										
Nadrans-2-2			1										
Nadrans-22					1								
ComFairQuonset					1								
Norfolk			2	1	3				1				
Quonset Point			1										
ComAirLant			1										
Excess in Inventory over ComAirLant Report 28 Feb.			-1		-1				-1				
AIRLANT TOTAL (12)			(7)	(1)	(4)				(0)				
AIRPAC CUSTODY													
Nadrans-22					1								
Nadrans-41			1										
VJ-2			1										
CASU-3			1										
CASU-6			1										
CASU-7			1										
CASU-13			2										
CASU-16			1										
CASU-31	1												
CASU-32			1										
MZDG-42					1								
ComFAir Seattle			2										
ComFAir SoPac			1										
Alameda					2								
Mojave					2								
Noumea	4		1		2								
San Diego					2								
ComFAirWestCoast	1		1	1									
Excess in Inventory over ComFAirWC Report 28 Feb.	-3	2		1	-4								
AIRPAC TOTAL (28)	(3)	(2)	(16)	(2)	(7)				(0)				
TRAINING MAPT													
Bunker Hill	1		1		1								
Dallas	2		1		1								
Glenview	2		2		1								
Grosse Ile	2		1		1								
Hutchinson			2		1								
Livermore	2		1		1								
Memphis	2	1			1								
Minneapolis	2		1		1								
New Orleans	2		1		1								
Norman	1		1		1								
Olathe	1		4		1								
Oshkosh	2		1	1									
St. Louis	2	1			1								
Excess in Inventory over MAPT Report 28 Feb.	8	1	-2										
MAPT TOTAL (56)	(27)	(2)	(18)	(1)	(12)				(0)				
	AM-1	GB-1	GB-2	GH-1	GH-2	Pilgrim	Reorvia	Stinson	GE-1	GQ-1	JB-1	JE-1	Waco

GRAND TOTAL VG 361

V8 - DISTRIBUTION CHART 29 February 1944 - V8
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE								
TRAINING (Cont'd)	AE-1	GB-1	GB-2	GK-1	GH-2		Pilgrim	Bearwin	Stinson	GH-1	GQ-1	JR-1	JE-1	Waco	
NAIT															
Atlanta	2														
Corpus Christi	6	1	2	1	1										
Pensacola	7	1	3	1	1					3					
Excess in Inventory over NAIT Report 23 Jan.					-1										
NAIT TOTAL (28)	(15)	(2)	(5)	(2)	(1)					(3)					
	(25)						(3)								
NAOT															
Beaufort	1		1												
Cecil Field	1		1												
Daytona Beach	2														
DeLand	1			1											
Edenton	1														
Ft. Lauderdale	1		1												
Glenview (CQTU)										3					
Jacksonville	4	1	2	1											
Lake City					1										
Melbourne	1				1										
Miami	2		1	2	1										
Sanford	1		1		1										
St. Simons	1		1												
Vero Beach	1		1												
Green Cove Sp.	1		1		1										
Excess in Inventory over NAOT Report 23 Feb.		-1	2												
NAOT TOTAL (42)	(16)		(12)	(4)	(8)					(3)					
	(39)						(3)								
TRAINING TOTAL (128)	(30)	(3)	(22)	(7)	(16)					(6)					
	(122)						(6)								
LIGHTER-THAN-AIR															
Blimp ASTrLant			1												
Lakehurst	1		1		1										
Hitchcock			1												
Moffett Field		1		1											
So. Weymouth			1												
Excess in Inventory over L-T-A Report 23 Jan.		-1			-1										
L-T-A TOTAL (6)	(1)		(4)	(1)											
	(6)						(0)								
SPECIAL AIR TASK FORCE															
Clinton	1		1		1										
Eagle Mt. Lake	1														
Traverse City	1														
Excess in Inventory over SATF Report 23 Feb.	-1														
SATF TOTAL (4)	(2)		(1)		(1)										
	(4)						(0)								
NAVAL AIR TRANSPORT															
VR-2					1										
PAA							1	2	4					1	
ConAirLines										1					
VRF-1				1											
VRF-2			1		1										
VRF-3			2												
VRS-1		1	2												
Excess in Inventory over NATS Report 23 Feb.		-1	-3	1	-1										
NATS TOTAL (14)			(2)	(2)	(1)		(1)	(2)	(4)	(1)				(1)	
	(5)						(9)								
	AE-1	GB-1	GB-2	GK-1	GH-2		Pilgrim	Bearwin	Stinson	GH-1	GQ-1	JR-1	JE-1	Waco	

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VQ - DISTRIBUTION CHART 29 February 1944 - VQ
See "Comments on Indicated Strengths" on Page 2

NON-TRAINING	SERVICE						OBSOLETE								
	AB-1	GB-1	GB-2	GE-1	GE-2		Pilgrim	Mercury	Saturn	GE-1	GQ-1	JB-1	JL-1	Misc	
FEU-1			1												
FEU-2			1												
NAF, Phila. (NAMC)		1		1						1					
Alameda (NAC)					1										
Norfolk (NAC)	2														
San Diego (NAC)					1										
Alameda	2		2												
Anacostia	1			1											
Antonia	1		1												
Atlantic City	1														
Barbers Point										1					
Brown Field	1														
Brunswick			1								1				
Camp Kearney	1														
Charleston			1												
Coco Solo	2	1													
Dahlgren (NPG)				1											
Hampton Roads			1												
Melville	1														
Miami			1												
Key West		1													
Kaneohe					1										
Los Alamitos			2												
Monroe				1											
Martha's Vineyard	1														
New York	1		1	2	1					1			1		
Norfolk	1	1	2												
North Bend			1												
Patuxent River			1												
Pearl Harbor	2														
Port Columbus	1		1	1											
Pensacola	1										1				
Quonset Pt.	1		1		1										
San Diego	1	1	1	1	1										
San Juan				1											
Seattle	1		4		1										
Sitka									1				1		
Squantum	1		2												
Terminal Is.			2	1											
Treasure, NAMU			2												
Whidbey Is.			1												
Wilmard	1		1							1			1		
Miller Grove															
Cherry Point			2		2										
El Centro	1		1												
El Toro	1				1										
Ewa	1									1					
Mojave	1				1										
Norris Island	1				1										
Quantico	1	1	1	1											
Santa Barbara			1												
Anacostia				1											
Patuxent, Flight				1											
NAB, Curtiss			1												
NAB, Martin			2												
Pratt & Whitney			1												
Naval Attaches															
New Mexico			1												
Spain		1													
N.A. Ft. San Houston			1												
NON-TRAINING TOTALS (126)	(28)	(2)	(46) (118)	(16)	(12)				(1)	(6)	(2) (12)		(3)	(1)	
Not Reported by Custody (11)	5	1	2 (10)	1	1					1					
Enroute Between Custody (2)			1 (2)		1						(0)				
Pending Strikes Included Above (1)			1 (1)								(0)				
	AB-1	GB-1	GB-2	GE-1	GE-2		Pilgrim	Mercury	Saturn	GE-1	GQ-1	JB-1	JL-1	Misc	

VG - ENGINE ASSIGNMENTS - VG

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
GB-1	R-985-48,50	JE-1	R-1340-AN-1		
GB-2	R-985-AN-1,-2	JK-1	R-760-6		
	R-985-AN-3,-4	Stinson	Super Searab		
GB-3	R-985-AN-3	Waco	R-755-2,-4,-7		
GH-1	R-985-AN-6	GK-1	R-500-4		
GH-2	R-985-AN-6,-12	GQ-1	R-760-6		
AE-1	O-235-2				

VG - PROPELLER ASSIGNMENTS - VG

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
GB-1	2D30 (15°)	6167	8'- 3"	JE-1	2D30 (10°)	6101	9'- 0"
GB-2	2D30 (15°)	6167	8'- 3"	JK-1	2B20 (8°)	6135	8'- 6"
GH-1	2D30 (15°)	6167	8'- 3"				
GH-2	2D30 (15°)	6167	8'- 3"	* Sensenich Wood.			
GK-1	No. 20	86CA69*	7'- 2"				
GQ	2B20 (15°)	6135	8'- 3"				
AE-1	6 Bolt Flange	74FE46*	6'- 2"				

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VG AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note c	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note d	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note c	NAVIGATION RADIO OPR CNTRLD TYPE	Note d	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
GB-2	N:63	10,000-81	12	6TS13-1	D-1 Ecl. 320-2A	25			① TA-6 3.105 and 3.195 RA-10 .15-1.1; 2-10						MN-20A ①						(none)	① will be replaced by SCR-183 on serial #____.
GH-2	N:150 N:200	NOa(s) 1287	24	two 1062-17	Ecl.314-37 Ecl.111924 Ecl.111144	50		2/3	ATA 3-7 ① two ARA .19-.55 3-9.1												(none)	① will be replaced by SCR-274N on serial #____.

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VSN - DISTRIBUTION CHART 29 February 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	VSN-2 SERVICE TOTAL: 668				VSN-1 SERVICE TOTAL: 5124								OBSOLETE TOTAL: 175		
	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1
TOTALS BY MODELS	302	232	134		280	55	451	2036	874	1227	503		26	142	5
PLANES IN DELIVERY															
Acptd. Undel.			11		89				5		3				
Enroute															
NATS					6										
NAPT					2										
NAIT	1	4	15		1				79		45				
NOP					2						5				
Lant					4										
Pac		5	4		5										
BAR											3				
TOTAL IN DELIVERY (287)	(1)	(9)	(30)		(109)				(82)		(56)			(0)	
		(40)									(247)				
AIRLANT CUSTODY															
VF-4								2							
RANGER								2							
CHARGER							4	9							
ComFAirWing-3					1			1							
ComFAirWing-5					3			8							
ComFAirWing-9					2			2							
ComFAirWing-11					1									1	
ComFAirWing-12					1			5							
ComFAirWing-15		1													
ComFAirWing-16					2										
Hedron-12								2							
Hedron-9-1								6							
Hedron-9-2								4							
VS-38								1							
VS-40								1							
VJ-4								1							
VJ-5	1						1	2							
VJ-15								7							
VJ-16								3							
CASU-21					2			42	3						
CASU-22	2				1		3	22	4					2	
CASU-23	2				1			14	6						
CASU-24	2				3			9	1						
CASU-25								14							
SOSU-2								2							
AsDevLant		1	1					3							
VMF-314								2							
VMF-324								1							
VMF-511								1							
VMO-351								2							
MAW-3								1							
Hedron-3								7							
Hedron-33								9							
Hedron-34								10							
Hedron-35								2							
Hedron-51								2							
Hedron-53		1	2					6							
Hedron-61										1					
ComFAirQuonset		4	5			1	3	8							
ComFAirNorfolk									1						
Atlanta					5										
Cherry Pt.								2							
Coco Solo								1							
Corpus Christi							2	4							
Norfolk								2							
Norfolk (ABATU)								1							
NAF, Phila.								1							
Quonset Pt.	5						1	2							
Quonset (British)								4							
San Juan								1						1	
ComAirLant		2				1		2							
AIRLANT (Cont'd)	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1

VSN_2 TOTAL: 668

VSN_1 TOTAL: 5297

GRAND TOTAL VSN 5965

VSN - DISTRIBUTION CHART 29 February 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	SERVICE				SERVICE								OBSOLETE													
AIRLANT (Cont'd)	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2		NJ-1	SNC-1	SNJ-1												
Excess in Inventory over ComAirLant Report 25 Feb.	-2						-3	-18						+6												
AIRLANT TOTAL (299)	(10)	(9) (27)	(8)		(22)	(2)	(11)	216)	(15) (266)	(1)				(6) (6)												
AIRPAC CUSTODY																										
VP-11								1																		
VP-21								1																		
VP-27							1		1																	
VP-28								1																		
VB-11								1																		
VB-16								1																		
VT-11								1																		
VJ-27							1																			
VC-28								1																		
Intransit					1																					
Hedron-2								1																		
Hedron-8	2							2																		
Hedron-9	2				1			2																		
Hedron-11							1	2																		
Hedron-12								2																		
Hedron-13								1																		
Hedron-14	2							4																		
Hedron-15		2																								
Hedron-22								1																		
Hedron-23								1																		
Hedron-25								1																		
Hedron-31							1	1																		
Hedron-41							6	32	6																	
Hedron-42							1	10	2																	
Hedron-43	2						1	6	2																	
Hedron-44								4	2																	
VB-70								1																		
VJ-1		1																								
VJ-3	1																									
VJ-8	1	1																								
CASU-1							2	4	3																	
CASU-2									1																	
CASU-4								1																		
CASU-5					1		6	16	6																	
CASU-6						1		1																		
CASU-7					2			25																		
CASU-31									2																	
CASU-32									2																	
CASU-35						1	3	2	3																	
CASU-35						1																				
CASU-36								2																		
CASU-37							1	3																		
Blimpron-31								1																		
VMF-111								1																		
VMF-114								3																		
VMF-441								1																		
VMTB-131								1																		
MAG-22								1																		
MSDG-44								2																		
MADG-1								1																		
ComFAirSanDiego								2																		
ComFAirSoPac								1																		
VJ-7								1																		
VJ-12								6																		
VJ-13								5																		
VJ-14								1																		
Alameda	3	2			17				1																	
Honolulu	3	2			15		10	19	15																	
Pearl Harbor									1																	
San Diego	1	1					2	18	1																	
Seattle								2																		
ComFAirWestCoast						1	1	28																		
ComAirFAirWD								1	1																	
AIRPAC (Cont'd)	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2		NJ-1	SNC-1	SNJ-1												

VSN - DISTRIBUTION CHART 29 February 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	SERVICE			SERVICE							OBSOLETE		
AIRPAC (Cont'd)	SNB-1	SNB-2	SNB-5C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2	NJ-1	SNC-1	SNJ-1
Excess in Inventory over ComFAirWC Report 23 Feb.	-2	-15	3	-6		-5	1	-11					
AIRPAC TOTAL (374)	(24)	(7) (34)	(3)	(32)	(4)	(32)	(251)	(41) (340)				(0)	
COAST GUARD													
Biloxi									1				
Brooklyn										1			
Port Angeles									1				
Excess in Inventory over CGAS Report 23 Feb.									-1				
COAST GUARD TOTAL (2)		(0)						(2)	(1)	(1)		(0)	
TRAINING													
NAFT													
Bunker Hill							1				3	4	
Dallas	2					1	1					5	
Glenview				1							5	5	2
Grosse Ile							1					5	
Hutchinson							2					5	
Livermore				1			1					5	
Memphis				2		1					6	7	
Minneapolis	1						1					5	
New Orleans		2		1			1			1	6	5	
Norman				2		1	2					5	
Olathe				2		1	2				2	5	
Ottumwa				2		1	2					4	
St. Louis							1					4	
Excess in Inventory over NAFT Report 23 Feb.				-3		-1	41			-1	4	1	
NAFT TOTAL (152)	(3)	(2) (6)		(10)		(4)	(56)	(70)			(26)	(59) (97)	(2)
NAIT													
Atlanta	46	5	4	30			12						
Corpus Christi	33	34	24			130	735	127	347	175		9	2
Pensacola	31	33	43	2	14	78	649	209	524	191			1
Excess in Inventory Over NAIT Report 23 January	-3	-5	-3	-6	-1	-2	-111	49	-9	65		-7	
NAIT TOTAL (3883)	(102)	(144) (232)	(76)	(76)	(15)	(199)	(1285)	(386)	(1167)	(431) (3559)		(2) (5)	(3)
NAOT													
Banana River	17												
Beaufort	5												
Cecil Field		2			1	11	12						
Daytona Beach	2	1				6	7						
Deland	1	1				3	11						
Mierton	17											2	
Ft. Lauderdale		2				6	4						
Glenview (CQTU)	1					6	2						
Jacksonville	6	2			5	23	24	6					
Key West	1												
Lake City	16	11											
Melbourne	1					5	6						
Miami	1	34			1	35	6						
Sanford	1	1				14	6						
St. Simon Is.	2	2				1	2						
Vero Beach	1					5	6	2					
Green Cove Sp.					1		21						
Excess in Inventory over NAOT Report 23 Feb.	-1	-2	3			-1	1	-2					
NAOT TOTAL (289)	(77)	(60) (140)	(3)		(8)	(114)	(117)	(8) (140)				(2) (2)	
NATT TOTAL (8)	7	(7)						(0)				1 (1)	
TRAINING TOTAL (4442)	(189)	(206) (474)	(79)	(86)	(21)	(317)	(1404)	(596) (3575)	(1167)	(431)	(26)	(64) (95)	(5)
	SNB-1	SNB-2	SNB-5C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2	NJ-1	SNC-1	SNJ-1

VSN- DISTRIBUTION CHART 29 February 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	VSN-2 SERVICE			VSN-1 SERVICE							OBSOLETE			
	SNB-1	SNB-2	SNB-3C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2	NJ-1	SNJ-1	SNJ-1	
LIGHTER-THAN-AIR														
Modron-8							1							
Blimpron-12							1							
Blimpron-14							1							
Blimpron-18							1							
Blimpron-22							1							
Blimpron-23							1							
Lakehurst						1						1		
Hitchcock												1		
So. Weymouth												1		
Excess in Inventory over L-T-A Report 25 Jan.									2			21		
L-T-A TOTAL (10)		(0)				(1)	(6)	(9)	(2)			(1)		
SPECIAL AIR TASK FORCE														
Elkton	1				1				24					
Eagle Mtn. Lake						1								
Corpus Christi (A. & R)	27													
Excess in Inventory over SATF Report 25 Feb.	2					31			1	2		10		
SATF TOTAL (32)	(32)				(1)				(25)	(2)		(10)		
(68)		(30)						(38)				(10)		
NAVAL AIR TRANSPORT														
VR-1		4												
VR-2		3		4								3		
VR-3	6	3		3										
VR-4		1												
VR-6		1		3										
VR-7		3												
VR-8		1		4										
VR-11		1		1										
PAA	1													
VRF-1					3	1	1	2				3		
VRF-2												1		
VRF-3					1		1		5					
Excess in Inventory over NATS Report 25 Feb.		-14	12									21		
NATS TOTAL (68)	(7)		(12)	(13)		(7)	(4)	(14)	(5)			(6)		
		(19)						(45)				(6)		
NOP-TEST-MISC.														
NAF, Phila.	1											3		
San Diego				1										
Adak							4							
Alameda			1			3						3		
Anacostia				5	16	20	6	6						
Astoria										4		2		
Atlantic City												1		
Attu							1							
Brunswick							1					1		
Charlestown										1				
Charleston												1		
Dahlgren, NPG	1						1							
Dutch Harbor							1							
Guantanamo												1		
Holtville							1							
Kaneohe Bay						2	1							
Kodiak							1							
Midway							1							
New York					1	2	1		3			1		
Norfolk							1					3		
Patuxent River							1							
Port Columbus							1							
Quonset Pt.				2		3						1		
Quonset (ASWU)							2							
Roosevelt Fd.												1		
San Diego	1				1	2								
Seattle	1			4	1	1	1							
Sitka							1							
Squantum												2		
(Cont'd)	SNB-1	SNB-2	SNB-3C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2	NJ-1	SNJ-1	SNJ-1	

VSN - DISTRIBUTION CHART 29 February 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	SERVICE			SERVICE							OBSOLETE			
NOP-TEST-MISC.	SNB-1	SNB-4	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2	NJ-1	SNO-1	SNO-3	
Terminal Is.						2	1					1		
Trenton (NADU)												1		
Whidbey Is.							4							
Willow Grove												2		
Camp Kearney												1		
Cherry Pt.							1					4		
El Centro												1		
El Toro												2		
Mojave				1								1		
Parris Island												1		
Quantico					2	4	2					4		
San Diego	2					2								
Santa Barbara												2		
St. Thomas				2			1							
Quonset Proj."A"							1							
Anacostia, Test			1											
Panama River Proj."E"												1		
Glenview				1										
Patuxent River	6					1	5		2					
Patuxent, Radio	1						1							
Patuxent, Flight						1								
Patuxent, AAU							1							
NAF, Phila	3				1		1		2			1		
NAF, Proj. "F"	1								4			1		
NAF, AeroEng.Lab.												1		
NAF, VIXEM4						1								
Squadrons	7			1								2		
BAR, Martin												1		
BAR, Vultee										1				
NACA,Langley Fd.						1								
NACA, Wright Fd.							1							
NAFE,El Segundo												1		
BAR, Douglas							1							
BAR, San Diego										1				
BAR, Stratford								1						
BAR,Eastern					2									
Naval Attaches														
Buenos Aires					1									
Dominican Republic							1							
NOP-TEST-MISC. TOTAL (252)	(24)		(2)	(12)	(25)	(46)	(54)	(6)	(11)	(7)		(60)		
		(26)						(165)				(60)		
Not Reported by Custody	4	1		1		5	50	21	6			4		
(89)		(5)						(60)				(4)		
Enroute Between Custodies	13			2		35	38	2	10	6		1		
(107)		(13)						(93)				(1)		
Pending Strikes Included Above	1	1		1			18	1	13	1		1		
(54)		(2)						(34)				(1)		
	SNB-1	SNB-2	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNT-1	SNT-2	NJ-1	SNO-1	SNO-3	

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	R-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,-4,-5	12D40(16°)	6101	9'- 1"
SNB-1,-2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

CONFIDENTIAL

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 March 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VN/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	*RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
NH-1	N:175 300	NOa(s) 1732	12	AN-3152 ①	E-5A ② Ecl.111924 Ecl.111144	25			AVT-23 3-12.5 ③ AVR-7HLN .195-.42; .495-1.4; ⑤ 2.3-6.7					RL-6	RC-193Z ④ AVR-15				AVR-7HLN ⑥		(None)	① From #166; prior installation was 6TS13-1. ② From #Buaer 29425; service installation prior was ND-2. ③ From #24. Prior installation was AVT-12B. ④ From #____. Prior installation was rc-39. ⑤ From #51. Prior installation was AVR-7H. ⑥ From #51. Prior installation was AVR-7HL.
N2S-5	N:173 N:500 N:200	AC-19041 10,000-33 10,000-85	24	AN-3152	Ecl.1235-3A Ecl.1235-1A Ecl.111924 Ecl.111144				Ranger #114 Comb. Rcvr & interphone												(None)	
SNB-2C	N:150 N:100 N:105	10,000-12 10,000-82 10,000-34	24	two F-1	two M-3 B-1B	100			SCR-283 T:2.4-7.7 R: .201-.398; 2.5-7.7					rc-36	SCR-2698 rc-43	X					(none)	
SNJ-5	N:400 N:275	10,000-83 10,000-51	24	G-1	M-3 AC-32276	50		1/2	SCR-274N T:3-4 R:.190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10,000-14 10,000-84	24	AN-3150	M-3 AN-3080-1	50		1/2	SCR-274N T:3-4 R:190-550; 3-6					RC-35	RC-193						(none)	

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VN - DISTRIBUTION CHART 29 February 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 3579						OBSOLETE TOTAL: 398					EXPERIMENTAL TOTAL: 6				
	R2B-1	R2B-2	R2B-3	R2B-4	R2B-5	R2T-1	HE-1	HE-1	HS-1	HJH-1	HJH-3	XHJH-1	XHJH-2	XHJH-3	XHJH-1	XHJH-1
TOTALS BY MODEL	203	96	1667	517	867	259	183	1	18	42	154	1	1	1	1	1
PLANES IN DELIVERY																
Acptd. Undeld.					4											
Enroute MAPT					10											
TOTAL IN DELIVERY (14)					(14)				(0)					(0)		
AIRLANT CUSTODY																
ComFAirWing-15							2									
CASU-24							2									
Hedron-35							2									
Excess in Inventory over ComAirLant Report 23 Feb.							1 (7)									
AIRLANT TOTAL (7)					(0)				(7)					(0)		
COAST GUARD Biloxi										1						
St.Petersburg										2						
COAST GUARD TOTAL (3)					(0)				(3)					(0)		
AIRPAC CUSTODY																
CASU-15							1									
Blimpron-31							1									
Alameda							1									
Noumea							3									
Pearl Harbor							1									
Excess in Inventory over ComFAirWC Report 23 Feb.							4			1						
AIRPAC TOTAL (12)					(0)		(11)			(1)				(0)		
									(12)							
LIGHTER-THAN-AIR Glynco							3									
LIGHTER-THAN-AIR TOTAL (3)					(0)		(3)		(3)					(0)		
TRAINING MAPT																
Command	1						3				1					
Bunker Hill	17		171	95		80	2									
Dallas	27		166	85			1									
Glenview	2		221	56			2									
Grosse Ile	22		128	20	25		2			1						
Hutchinson					288		2									
Livermore			170	61		20	3									
Memphis	58		154	83		55	2									
Minneapolis	10		149	53			2									
New Orleans	17		108	26			1									
Norman	20		249	11		81	2									
Olathe		93			217		2									
Ottumwa					518		2									
St. Louis			116	41			2									
Excess in Inventory over MAPT Report 23 Feb.		2		3	+7	+7	1		1		9					
MAPT TOTAL (3526)	(174)	(95)	(1652)	(514)	(841)	(229)	(29)		(1)	(1)	(10)			(0)		
					(3435)				(41)							
	R2B-1	R2B-2	R2B-3	R2B-4	R2B-5	R2T-1	HE-1	HE-1	HS-1	HJH-1	HJH-3	XHJH-1	XHJH-2	XHJH-3	XHJH-1	XHJH-1

GRAND TOTAL VN 3982

VH - DISTRIBUTION CHART 29 February 1944 - VH
See "Comments on Indicated Strengths" on Page 3

	SERVICE						OBSOLETE					EXPERIMENTAL				
	E2A-1	E2A-2	E2A-3	E2A-4	E2A-5	E2A-1	H-1	H-1	H-1	FJK-1	FJK-3	XFJK-1	XFJK-2	XFJK-3	XFJK-4	XE2A-1
NAIT																
Atlanta																
Corpus Christi		1				6	10			1	24					
Pensacola	27		16				10			30	21			1		
Excess in Inventory over NAIT																
Report 25 Jan.	-2					1	-4			-1	-12			-1		
NAIT TOTAL (206)	(25)	(1)	(16)	(52)		(7)	(16)		(155)	(30)	(105)			(0)		
NAOT																
Cecil Field							8				2					
Daytona Beach							1									
Deland							1									
Edenton							2									
Ft. Lauderdale							2				2					
Glenview, CCTU							2									
Jacksonville							7									
Melbourne							2									
Miami							6				2					
Pursell							1									
Sanford							2									
St. Simon							1									
Vero Beach							1									
Green Cove Sp.							2									
Excess in Inventory over NAOT Report 28 Feb.							-1									
NAOT TOTAL (44)				(0)			(33)			(44)	(11)			(0)		
TRAINING TOTAL (2778)	(199)	(98)	(165)	(614)	(641)	(226)	(80)		(1)	(31)	(126)			(0)		
				(2537)						(258)						
MOP-TEST-MISC.																
NAF, Phila. NAMC				1			2				1					
Norfolk							2									
Annapolis											2					
Atlantic City							1									
Chincoteague							1									
Dahlgren, NPG										1	7					
Guantanamo							3									
Hampton Roads						1										
Harvey Point							1									
Holtville							1									
Los Alamitos						1	1				2					
Montauk, NTS											1					
New York, NACSB	1						1				1					
Newport, NTS										1	2					
Norfolk							1									
Patuxent River	2															
Quonset Pt.							3				1					
Reykjavik(Iceland)																
San Diego							2									
San Juan							2									
Squantum							1				1					
Whidbey Island							1									
Willow Grove													1			
Cherry Pt.							7									
El Centro							3									
El Toro							4									
Ewa							1									
Mojave							1									
Parris Island							3									
Quantico							9									
San Diego						1	4									
Santa Barbara							3									
St. Thomas							1									
Patuxent River			1		2		1								1	
NAF, Phila.											1					
NAF, Proj. "G"														1		
NAF, VXSD-4							1					1				
Squantum							1				1					
BAR, Lancaster								1								
Eagle Mt. Lake							4									
NAF, Phila										1						
NAF, VXSD-4							2									
Piper Aircraft			1													
MOP-TEST-MISC.	(2)		(2)	(1)	(2)	(2)	(71)	(1)		(8)	(21)	(1)	(1)		(1)	(1)
TOTAL (111)				(11)					(99)					(4)		
	E2A-1	E2A-2	E2A-3	E2A-4	E2A-5	E2A-1	H-1	H-1	H-1	FJK-1	FJK-3	XFJK-1	XFJK-2	XFJK-3	XFJK-4	XE2A-1

VH - DISTRIBUTION CHART 29 February 1944 - VH
See "Comments on Indicated Strengths" on Page 8

	SERVICE						OBSOLETE					EXPERIMENTAL				
	B25-1	B25-2	B25-3	B25-4	B25-5	B25-1	B-1	B-1	B-1	PB-1	PB-3	XB2-1	XB2-2	XB2-3	XB3-1	XB25-1
Not Reported by Custody (52)	1		14	2			8		17	4	5			1		
				(17)						(34)				(1)		
Enroute between Custodies (8)				(0)			3			(8)	2			(0)		
Pending Strikes Included Above (12)			1			1	2				9					
	B25-1	B25-2	B25-3	B25-4	B25-5	B21-1	B-1	B-1	B-1	PB-1	PB-3	XB2-1	XB2-2	XB2-3	XB3-1	XB25-1

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	0-170-3	XN3N-1,-2,-3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8				
N2S-3,-4	R-670-4,-5,-11	NP-1	R-680-8		
N2S-5	R-680-17	NR-1	R-440-3		
N2T-1	R-670-4,-5,-11	NS-1	R-790-8		

VN - PROPELLER ASSIGNMENTS - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	5350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404-Blade 4350F

\# Test Prop. - Koppers Automatic Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	NO.0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood

** Hub 41D5926 is latest revision of Hub 39D3592.

*** Fahlin Wood

GLIDERS
DRONES
HELICOPTERS

- DISTRIBUTION CHART 29 February 1944 -

GLIDERS
DRONES
HELICOPTERS

GLIDERS 46 | DRONES 274 | HELICOPTERS 8

	SERVICE TOTAL: 39				EXPERIMENTAL TOTAL: 7					SERVICE TOTAL: 269			EXPERIMENTAL TOTAL: 5		SERVICE TOTAL: 3		
	LNE-1	LNS-1	LNM-1 Army CG-4A	LNT-1	XLNE-1 Army TG-5	XLNS-1 Army TG-5	XLNM-1 Army TG-6	XLNT-1	XLRQ-1	[illegible]	TDG-2	TDR-1	XDDR-1	XDDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HOS-1 Army R-5
TOTAL BY MODELS	1	11	2	25	3	3			1	70	155	44	3	2	3		
PLANES IN DELIVERY																	
Enroute SATF				25													
TOTAL IN DELIVERY (25)			(25)				(0)										
SPECIAL AIR TASK FORCE																	
Eagle Mt.Lake		6															
Excess in Inventory over SATF Report 23 Feb.		-2															
SATF TOTAL (6)		(6)					(0)										
MOP-TEST-MISC.																	
MAP, Phila.		1	2		1												
MAP, Proj. "P"		x															
MAP, Proj. "G"	1	1			2	3			1								
MOP-TEST-MISC. TOTAL (14)	(1)	(4)	(2)		(3)	(3)			(1)								
		(7)				(7)											
AIRLANT CUSTODY																	
Excess in Inventory over AirLant Report 23 Feb.		1															
AIRLANT TOTAL (1)		(1)					(0)										
		(1)															
DRONES																	
PLANES IN DELIVERY																	
Acptd. Undeld.												7					
Enroute SATF										1		9					
MOP											8						
Lant											9						
Pac											2						
INDELIVERY TOTAL (26)										(1)	(19)	(16)		(0)			
											(36)						
AIRPAC CUSTODY																	
VJ-8											26						
VJ-11											11						
Noumea											39						
Excess in Inventory Over ComFairWC Report 23 Feb.											21						
AIRPAC TOTAL (97)											(97)			(0)			
											(97)						
AIRLANT CUSTODY																	
Excess in Inventory Over ComAirLant Report 23 Feb.										1	4						
AIRLANT TOTAL (5)										(1)	(4)			(0)			
											(5)						
SPECIAL AIR TASK FORCE																	
Clinton										49		4					
Excess in Inventory Over SATF Report 23 Feb.										8		18	1				
SATF TOTAL (80)										(57)		(22)	(1)				
												(79)		(1)			
	LNE-1	LNS-1	LNM-1 Army CG-4A	LNT-1	XLNE-1 Army TG-5	XLNS-1 Army TG-5	XLNM-1 Army TG-6	XLNT-1	XLRQ-1	TDG-1	TDG-2	TDR-1	XDDR-1	XDDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HOS-1 Army R-5

	GLIDERS											DRONES						HELICOPTERS							
	SERVICE					EXPERIMENTAL						SERVICE				EXPERIMENTAL			SERVICE						
	LNE-1	LNS-1	LNF-1 Army CG-4A	LNT-1		XLNP-1 Army TG-8	XLNE-1 Army TG-5	XLNT-1 Army TG-6	XLNA-1	XLNQ-1		TDN-1	TDC-2	TDR-1		XTDN-1	XTDR-1		HNS-1 Army YR-4	HOS-1 Army R-6	HOSS-1 Army R-5				
NAVAL AIR TRANSPORT																									
VRF-2														1											
Excess in Inventory over NATS Report 25 Feb.														-1											
NATS TOTAL (0)													(0)				(0)								
NOP-TEST-MISC.																									
Phila, NAMC																	1								
Cape May													28												
Clinton												6	5												
Wildwood																2									
Phila, Proj.												1													
Cherry Point																									
Phila, NAF												4	1												
Phila, Aero. Eng. Lab.													1				1								
Misc.																									
NOP-TEST-MISC. TOTAL (50)												(11)	(35)			(2)	(2)								
														46			(4)								
Enroute Between Custodies (6)														6											
														(6)			(0)								
Pending Strikes Included Above													2												
HELICOPTERS																									
CGOP, Brooklyn																			1						
(1)																									
	LNE-1	LNS-1	LNF-1 Army CG-4A	LNT-1		XLNP-1 Army TG-8	XLNE-1 Army TG-5	XLNT-1 Army TG-6	XLNA-1	XLNQ-1		TDN-1	TDC-2	TDR-1		XTDN-1	XTDR-1		HNS-1 Army YR-4	HOS-1 Army R-6	HOSS-1 Army R-5				

L-T-A - DISTRIBUTION CHART 29 FEBRUARY 1944 - L-T-A

	"P" (Patrol) TOTAL: 116						"K" (Training) TOTAL: 28						
	ZNP-"T"	ZNP-"M"					ZNK-"J"	ZNK-"G"					
TOTAL BY MODELS	116	1					24	4					
Planes in Delivery													
Acptd. Undeld.							2						
TOTAL IN DELIVERY (2)	------	(0)	------				(2)	(2)	------				
AIRLANT CUSTODY													
Excess in Inventory over AirLant Report 28 Feb.	1							1					
AIRLANT TOTAL (2)	(1)	(1)	------					(1) (1)	------				
LIGHTER-THAN-AIR													
Blimpron-11	8												
Blimpron-12	8												
Blimpron-14	9						4						
Blimpron-15	7												
Blimpron-21	10												
Blimpron-22	4												
Blimpron-23	4												
Blimpron-31	10												
Blimpron-32	9												
Blimpron-33	8												
Blimpron-41	8												
Blimpron-42	8												
Blimpron-51	8												
Key West	2												
Lakehurst	6	2					2	2					
Moffett Field	-						14	4					
Richmond							2						
So. Weymouth							1						
Assembly & Repair: Lakehurst	6												
Moffett Field	4												
Richmond	3												
Excess in Inventory over L-T-A Report 28 Feb.	-1	-1					-1	-4					
L-T-A TOTAL (136)	(115)	(1)	(114)	------			(19)	(3) (22)	------				
NAP, Lakehurst (1)	1							*					
Pending Strikes Included Above (0)													
	ZNP-"T"	ZNP-"M"					ZNK-"J"	ZNK-"G"					

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE	HELICOPTERS	ENGINE	LIGHTER-THAN-AIR	ENGINE
TDC-2	O-290-1	HOS-1	O-405-9	ZNN-G	R-670-6
TD2C-1	O-300	HO2S-1	R-985-AN-1,-5	ZNN-L	R-500-2
TDD-1	O-15-1	HNS-1	R-500-1		R-500-6
TDN-1	O-435-2			ZNP-K	R-1340-AN-2
TDR-1	O-435-2				R-975-28
TDR-2	O-435-2			ZNP-M	R-1340-AN-2
TD2R-1	O-805-2				
TD3R-1	R-975-30				

SPECIAL PURPOSE - PROPELLER ASSIGNMENTS

DRONES				AIRSHIPS			
TDC-2		72EC62*	6'- 0"	ZNN-G	41G2325	915B#	8'- 9"
TD2C-1		66F2-76*	5'- 6"	ZNN-L	42D12274	430B#	8'- 0"
TDD-1		R-10552-1	5'- 0"	ZNP-K	5407R	4709	9'- 0"
		F-10552		ZNP-K	5413R	4709	10'- 6"
TDN-1	41F2325	96AA94*	8'- 0"	ZNP-K	5977R	5694	12'- 6"
TDR-1,-2	41G2325	96LG**	8'- 0"	ZNP-M	C4328 (90°)	714	12'- 0"
TD2R-1	W22T30##	620	9'- 0"				
TD3R-1	3215***	W18C	8'- 3"				

* Sensenich Wood
** U. S. Props. Wood
Wichwire Spencer
*** Koppers

Hartzell Wood

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in colum F indicate VOLTAGE REGULATOR.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. GEN. RATING DC AMP	MOT. GEN. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
														GLIDERS								
LBT LBP LBE LBT	N:25 N:100 N:100 N:31	NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell	NM-1B 111924 111144	50			BRT (1)										AN/ARW-2 Block III			(1) For ferrying and testing. CCH
													VHD	AIRPLANES								
TDR-1 TDR-1	N:100 N:100	NOa(s)1667 NOa(s)191	12	two AN-3152	NE-1B NRA-2B	50 30	840		(provisions for GF-11/RU-16) (1)						AN/APG-4X AYD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) one equipment installed per three aircraft for ferrying and testing. CJM
TDR-2 TDR-2 TD2R-1	N:300 N:400 N:100	NOa(s)191 NOa(s)944 NOa(s)1667	24 24	2 AN-3152 2 AN-3152	2 Ecl.1275-1 800-1C 2 NM-1B 2 Ecl.111144 2 Ecl. 111924	75 (-) 100	1200		(Provisions for GF-12/RU-17) (1)						AN/APN-1B SA-5/APN AN/APG-4 AN/APG-6 AYD-3 (2)				Block III AN/ARW-2		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing. (2) TD2R-1 only in place of AN/APN-1B CJM
TD3R-1 TD3R-1	N:50 N:500	NOa(s)1214 NOa(s)994	24	2 AN-3152	two Ecl.314-39 800-1C 2 Ecl.111144 2 Ecl.111924	100 (-)	1200								AYD-3 (1) AN/APN-1B							(1) First 100 aircraft only. CJM
TDC-2	N:200	NOa(s)242	12	AN-3152	E-7A	50			RU-18 (1)										RAY-2 plus MAF 69245			(1) One equipment per three aircraft for ferrying. CJM
TD2C-1	N:200;400	10,000-15S	12		#E-7A	50			SCR-638-T-1 (1)										RAY-2 plus MAF 69245			(1) for ferrying; one per five aircraft. CJM
TDD-1	N:150	NOa(s)898		2 N4P-1 455 Everready 3 467															BC-464-T2			CJM
														LIGHTER THAN AIR								
ZNP-K	N:45; 13	NOa(s)257	24	2 AN-3152	2 NRA-2B 2 NF-1D APP #1 two 800-1C	50 175 (-) (-)	840 840 1200 1200		ATB 2.3-9.05 ARB .195-9.05 ARB .195-9.05 (3)		GF-12 3-4.525; 6-9.05 RU-17 .195-13.575 GF-7 .35-9.05 RU-19 .195-13.575 4 ARB .195-9.05 (3)			KL-24C	—		AN/ARR-1 AN/ARR-8 RE-2A (2)	3	NAY (Mk IV B2) LN-10	ASG (1)	ABK (5)	(1) To AN/APS-2A on #67; service installation on prior. (2) K-75 and future delivered without RE-2A. (3) Contractor installed on about K-100; service installation on all others (4) Removed when note (3) in effect; (except GF-7). (5) To be replaced by AN/APX-2; Service installation.
ZNN-G	N:7	NOa(s)151	24	2 AN-3152	2 L-2 2 B-1A	50			two ARB .195-9.05 ATB 2.3-9.05												ABK	
ZNP-M	N:3	NOa(s)146	24	two AN-3152	2 30A-1 (with NRA-5) 2 Ecl.1001-1 2 Ecl.1260-1	400	2400		ATB 2.3-9.05 ARB .195-9.05 ARB .195-905		ATC .2-1.5;2-15.1 ARB .195-9.05			Modified KL-24C	AN/ARR-2 AN/ARR-8				AN/ASQ-3 LN-10	AN/APS-2A	AN/APX-2 (1)	(1) ABK until AN/APX-2 available.

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
29 February 1944

NAVAL AIR STATIONS

Adak, Alaska	2	Norman, Oklahoma	11
Alameda, California	16	Oakland, California	4
Anacostia, D. C.	4	Olathe, Kansas	9
Argentia, Newfoundland	4	Otter Point, Umnak, Alaska	1
Astoria, Oregon	6	Ottumwa, Iowa	6
Atlanta, Georgia	108	Pasco, Washington	7
Atlantic City, N. J.	10	Patuxent River, Md.	1
Attu Island, Alaska (NAF)	2	Pearl Harbor, T. H.	21
Banana River, Florida	4	Pensacola, Florida	113
Barber's Point, T. H.	8	Philadelphia, Pa. (Mustin Field) NAAS	1
Beaufort, S. C.	3	Quonset Point, R. I.	
Bermuda	1	(Including Auxiliary Fields)	22
Brunswick, Maine	11	St. Louis, Missouri	5
Bunker Hill, Ind.	9	St. Simon's Island, Ga.	1
Cape May, N. J.	3	San Diego, California	41
Charleston, S. C.	1	Sanford, Florida	2
Chicago, (Glenview) Ill.	6	San Juan, P. R.	4
Clinton, Oklahoma	13	Seattle, Washington	43
Coco Solo, C. Z.	7	Sitka, Alaska	3
Corpus Christi, Texas	157	South Weymouth, Mass.	1
Dallas, Texas	8	Squantum, Mass.	2
Detroit (Grosse Ile) Mich.	8	Terminal Island (San Pedro)	4
Dutch Harbor, Alaska	1	California	
Eagle Mt. Lake, Texas	2	Traverse City, Mich.	2
Fort Lauderdale, Florida	2	Trinidad, B.W.I.	4
Guantanamo Bay, Cuba	2	Whidbey Island, Washington	8
Hitchcock, Texas	1	Wildwood, N. J.	7
Hutchinson, Kansas	8	Willow Grove, Pa.	5
Iceland (Fleet Air Base)	1		943
Jacksonville, Fla. NAS	14		
Jacksonville, Fla. NAOTC	66		
Kaneohe Bay, T. H.	27		
Key West, Florida	5		
Kodiak, Alaska	4		
Lake City, Florida	1		
Lakehurst, N. J.	6		
Livermore, California	1		
Los Alamitos, California	2		
Memphis, Tennessee	7		
Miami, Florida	19		
Minneapolis, Minnesota	5		
Moffett Field, California	1		
New Orleans, La.	4		
New York, N. Y.	14		
Norfolk, Virginia	31		

MARINE CORPS AIR STATIONS

Cherry Point, N. C.	23
Edenton, N. C.	8
El Centro, California	6
El Toro, California	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Niramar, California	4
Mojave, California	6
Parris Island, S. C.	6
Quantico, Virginia	4
St. Thomas, V. I.	6
Santa Barbara, California	6
	90

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
29 February 1944

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	2
U.S.S. LEXINGTON	1
U.S.S. WASP	1
U.S.S. YORKTOWN	1
	9

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	12
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 12	3
Fleet Air Wing 15	2
	47

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	2
VR-4	2
VR-5	2
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	21

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
BuAer, Washington, D.C.	5
CGAS, Elizabeth City	1
CGAS, Salem, Mass.	1
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia, Pa.)	3
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	3
NYrd, Mare Is. Calif.	1
NTSch Hunter College, N.Y.	1
NTSch Fort Worth, Texas	1
NTS, Roanoke, Va.	3
Wm. Jewell College, Liberty, Mo.	3
	49

STORAGE

NSD, Mechanicsburg, Pa.	73
NASD, Philadelphia, Pa.	1
	74

PRIVATE CONCERNS

Consolidated Aircraft Corp	1
DeVry Corp, Chicago, Ill.	1
Douglas Aircraft Corp.	1
Goodyear Aircraft Corp.	1
J.V.W., Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways	1
	7

SURVEYED

Trainers Removed from Active List	57

SUMMARY

Naval Air Stations	943
Marine Corps Air Stations	90
Ships	9
Fleet Air Wings	47
Air Transport Squadrons	21
Miscellaneous	49
Storage	74
Private Concerns	7
Surveyed	57
TOTAL	1297

CONFIDENTIAL

AVIATION TRAINING DEVICES
29 February 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
1-B-4	National Aviation Bendix Trainer MK - 4	Hires, Castner & Harris 60 per mo.	N288s - 12083	2-27-43	450	108
1-AA	Instrument Link Trainer	Procured from Army Air Force			610	465
2-F	Electric Crew Coop. Trainer	Western Elec. Co., Inc. December 1943	NXs-13973	9-17-43	1	1 Complete
2-F-1	Operational Flight Trainer PBM-3	Western Elec. Co., Inc. 1 per mo. after May 1944	NOa(s) 2301	12-31-43	5	0
2-G-3	Shells for O.F. Tr. PB4Y-2	Gardner Displays - due July 1944	NOa(s) 1441	7-2-43	16	0
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per mo.	NOa(s) 1464	7-7-43	550	395
3A-11a	Panoramic Gunnery Trainer	DeVry Corp. 50 per mo.	Noa(s) 781	4-13-43	836	696
3B-1	Gunairstructor	Flight Train. Research Assoc.	Noa(s) 1808	8-31-43	225	156
3C-12b	Turret Stands Trailers	Paramount Diners, Inc.	NOa(s) 428	3-10-43	300	251
3C-13c	Basic Turret MK-II	M. P. Moller 100 per mo.	N288s 14961 & 11648	6-11-43 2- 2-43	600 500	0 500 Complete
3C-13d	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NXs-18101 NOa(s) 1262	10-22-42	928 1000	878 0
3C-13h	Basic Turret MK-III	M. P. Moller Co.	N288s-14961 NOa(s) 2181	6-11-43 10- 6-43	400 200	10 0
3C-15b	Self-Propelled Target Car Buda	The Buda Co. 8 per wk.	NOa(s) 1359	7-15-43	100	34

AVIATION TRAINING DEVICES
29 February 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
5C-4	Mirror Range Estimation Trainer RT-4	Reflectone Corp. 40 per mo.	N288s-16996	8-26-43	100	100 Complete
5-O	Automatic Rater	H. C. Evans Contract change	NXs-5020	5-12-42	250	4
5-O	Automatic Rater MK II	H. C. Evans Co.	NOa(s) - 1605	8-30-42	1300	287
5-X	Visual Quizzer	Transfilm, Inc. 500 per mo.	NXs-14358	9-24-42	2100	2100 Complete
7A-1b	Observation Trainer OT-3	Pittsburgh Equitable Meter Co. 2 per mo.	NXs-18174	11-19-42	10	10 Complete
12E-1d	Flight Engineers Panel	Frank D. Palmer	NXs-18125 Delivery indefinite	11-19-42	80	61
12P-2	Aircraft Arming Trainers SB2C-1	Hoosier Aircraft 10 Dec. 8 Jan.	NXs(a) - 14952	10-10-42	20	17
12P-5a	Aircraft Arming Trainers F4U-1	Brandt Cabinet Works 2 per mo.	NXs(a) - 14951	10- 6-42	30	22
12Z-5	Pilot Cockpit Replicas F4U-1	Gardner Displays Co.	Noa(s) 1895	11- 2-43	10	0
12Z-6	Pilot Cockpit Replicas F4F-4	Gardner Displays Co.	NOa(s) 1895	11- 2-43	10	0
12Z-7	Pilot Cockpit Replicas F6F-3	Gardner Displays Co.	NOa(s) 1895	11- 2-43	10	0

CONFIDENTIAL

AVIATION TRAINING DEVICES
29 February 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
13A-2	Mirrophone	Western Elec. Company	NOa(s) - 1799	5- 6-43	100	0
13A-3	Armour Sound Recorder	General Elec. Company	NOa(s) - 574	8-30-43	635	311
13A-3	Armour Sound Recorder	Radiotechnic 25 per wk after 20 May	NOa(s) - 3065	2-17-43	300	0
13B-6	CGS Portable Recorders	Frank Reiber 20 per mo.	NOa(s) - 1504	8-11-43	90	90 Complete
		TOTAL AVIATION TRAINING DEVICES			11,766	6,426

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

ALL NAVY (CLASS "A" AND "B" STATIONS)

Note: All modifications entered under "Service", since/indicated modification breakdown is not available at this time.

			TOTAL	AT	B24	B17	B24-B24	B17-B1	B17-B1	B17-B2	B17-B3	LB-30	LB-40	B24-C1	B24-C2	B24-D	PB4Y-1	PB4Y-2	V-1	V-72	VB-2	VB-3	VB-4	OTHER	L.T.A.
ATLANTIC COMMAND	PERSONNEL	COMPLETED																						
	Military	Overhauls	78	15	30	6	27				7						2			1	1	1			8
	Male 6439	Repairs	93	28	16	7	12	1	1		9			1			9				2	6			1
	Female 360	Production Modifications	-																						
Est. Man Hrs. 1,006,000	Total 6799	Service Modifications	740	276	160	141	44	12	30		32						17	6	1	1	3	15			
Mfg. Man Hrs. 209,642	Civilian	Total Completed	911	319	186	154	83	18	31		48			1			28	6	2	4		22			9
% Mfg. to	Male 5240	BACKLOG	175	19	37	32	63	1	2	1	1						6	5	2	1	3				
Total 6.97	Female 2891	IN PROCESS	292	91	30	22	48	9	19	3	20			2			5	14	2	8	8	1			8
	Total 8131	Awaiting Parts	29	2	6		5	1	4	1	2							1			5	2			
	COMBINED 15030																								
PACIFIC COMMAND	PERSONNEL	COMPLETED																						
	Military	Overhauls	113	34	6	20	25		2	1	5			4			1	5	1	1	3			5
	Male 6780	Repairs	418	106	74	84	27	4	14	3	14			10			14	13	6	3	16		8	22
	Female 281	Production Modifications	-																					
Est. Man Hrs. 4,032,800	Total 7061	Service Modifications	1018	528	102	202	2	5	66	24	55			21			10		1			2		
Mfg. Man Hrs. 528,601	Civilian	Total Completed	1549	668	182	306	54	9	82	28	74			35			25	18	8	4	19		8	29
% Mfg. to	Male 7927	BACKLOG (See Note)	420	138	73	45	86	14	24	4	13			5			5		2	5	6			
Total 13.11	Female 5376	IN PROCESS	603	214	69	110	49	4	39	2	72	2		16			3	8	4	2	5	1		3
	Total 13303	Awaiting Parts	58	28	7	15	1				3			2			1					1		
	COMBINED 20364	Note: San Diego engine Backlog does not include four hundred thirty-four engines unidentified as to type and condition.																						
INTERMEDIATE TRAINING COMMAND	PERSONNEL	COMPLETED																						
	Military	Overhauls	95				9				13						1				65	7		
	Male 2555	Repairs	1008	10	4	4	94		1		121							1	1	63	687	13		
	Female 200	Production Modifications	-																					
Est. Man Hrs. 2,135,200	Total 2755	Service Modifications	12								10										2			
Mfg. Man Hrs. 44,030	Civilian	Total Completed	1116	10	4	4	103		1		144						1	1	1	63	764	20		
% Mfg. to	Male 5322	BACKLOG	42														1	1			40			
Total 2.06	Female 2599	IN PROCESS	311	2		1	20				46						2		3	10	219	8		
	Total 7921	Awaiting Parts	5	2		1	2																	
	COMBINED 10676																							
OPERATIONAL TRAINING COMMAND	PERSONNEL	COMPLETED																						
	Military	Overhauls	32	10	6	2					2									2	10			
	Male 2076	Repairs	19	3		2			1		6								1	4	2			
	Female 212	Production Modifications	-																					
Est. Man Hrs. 1,094,800	Total 2288	Service Modifications	53	17	11		2		1		11			2			4			3	2			
Mfg. Man Hrs. 19,579	Civilian	Total Completed	104	30	17	4	2		2		19			2			4		1	9	14			
% Mfg. to	Male 1911	BACKLOG	75	28	31	10														1	3	2		
Total 1.79	Female 1275	IN PROCESS	129	39	36	19	5		8		9								2	5	5	1		
	Total 3186	Awaiting Parts	9	4		1			2										2					
	COMBINED 5474																							
ATLANTIC, PACIFIC, INTERMEDIATE, AND OPERATIONAL TRAINING COMMANDS.	PERSONNEL	COMPLETED																						
	Military	Overhauls	318	59	22	28	61		2	1	27			4			4	5	2	4	79	7		13
	Male 17850	Repairs	1539	147	94	97	133	5	17	3	150			11			23	14	8	72	721	13	8	23
	Female 1053	Production Modifications	-																					
Est. Man Hrs. 10,268,800	Total 18903	Service Modifications	1823	821	273	343	48	22	97	24	108			23			31	6	2	4	19			2
Mfg. Man Hrs. 801,865	Civilian	Total Completed	3680	1087	389	468	242	27	116	28	285			58			58	25	12	80	819	20	8	38
% Mfg. to	Male 20400	BACKLOG	712	185	141	87	149	15	26	5	44			5			12	6	4	9	52	2		
Total 7.81	Female 12001	IN PROCESS	1335	346	135	152	122	13	66	5	147	2		18			10	22	11	25	237	13		11
	Total 32401	Awaiting Parts	101	36	13	17	8	1	6	1	5			2			1	1	2		5	3		
	COMBINED 51304																							
PRIMARY TRAINING COMMAND	PERSONNEL	COMPLETED																						
	Military	Overhauls	150																1		5	144		
	Male 5213	Repairs	6779	6	46	5								5			30	3	39	2	202	6441		
	Female 520	Production Modifications	-																					
Est. Man Hrs. 1,152,000	Total 5733	Service Modifications	1149																		1	1148		
Mfg. Man Hrs. 21,674	Civilian	Total Completed	8078	6	46	5								5			30	3	40	2	208	7733		
% Mfg. to	Male 16	BACKLOG	17																		2	15		
Total 1.88	Female 11	IN PROCESS	223	1	5													2	2	1	12	200		
	Total 27	Awaiting Parts	43		2													1			6	34		
	COMBINED 5760																							
ALL NAVY (CLASS "A" AND "B" STATIONS)	PERSONNEL	COMPLETED																						
	Military	Overhauls	468	59	22	28	68		2	1	27			4			4	5	3	4	84	151		13
	Male 23061	Repairs	8318	153	140	102	133	5	17	3	150			16			53	17	47	74	923	6454	8	23
	Female 1573	Production Modifications	-																					
Est. Man Hrs. 11,420,800	Total 24634	Service Modifications	2972	821	273	343	48	22	97	24	108			23			31	6	2	4	20	1148		2
Mfg. Man Hrs. 823,539	Civilian	Total Completed	11758	1033	435	473	242	27	116	28	285			43			88	28	52	82	1027	7753	8	38
% Mfg. to	Male 20136	BACKLOG	729	185	141	87	149	15	26	5	44			5			12	6	4	9	54	17		
Total 7.21	Female 12052	IN PROCESS	1558	347	140	152	122	13	66	5	147	2		18			10	24	13	26	249	213		11
	Total 32468	Awaiting Parts	144	36	15	17	8	1	6	1	5			2			1	2	2		11	37		
	COMBINED 57102																							

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ENGINES														
COMPLETED														
Overhauls	403	2					5	66	36	46	70	133	43	2
Repairs	114							10	2	16	13	53	19	1
Production Modifications	-													
Service Modifications	-													
Total Completed	517	2					5	76	38	62	83	186	62	3
BACKLOG	783	1			3	10	20	50	24	61	98	359	123	34
IN PROCESS	439	1	2				12	35	26	33	86	113	102	29
Awaiting Parts	46						2	7		7	8	11	2	9
COMPLETED														
Overhauls	445	1	1				1	55	31	63	157	96	38	2
Repairs	108							1	12	32	36	8	15	4
Production Modifications	-													
Service Modifications	-													
Total Completed	553	1	1				1	56	43	95	193	104	53	6
BACKLOG (See Note)	1547	9	1				5	63	44	215	585	153	434	38
IN PROCESS	536	7	1		1	1	3	45	27	76	178	74	116	7
Awaiting Parts	54				1	1	1	7	1	1	16	1	18	7
Note: San Diego engine Backlog does not include four hundred thirty-four engines unidentified as to type and condition.														
COMPLETED														
Overhauls	559				7		1	266	219		66			1
Repairs	156		13		15			64	40		22			2
Production Modifications	-													
Service Modifications	-													
Total Completed	715		13		22		1	329	259		88			3
BACKLOG	517		10		19		16	112	84	1	252	1		22
IN PROCESS	596		8		3		1	257	214	4	103			6
Awaiting Parts	24							20		2				2
COMPLETED														
Overhauls	202							18	32	38	84	16	13	1
Repairs	53				1			7	1	12	19	7	3	3
Production Modifications	-													
Service Modifications	-													
Total Completed	255				1			25	33	50	103	23	16	4
BACKLOG	653				6			98	66	162	169	41	104	7
IN PROCESS	335							22	24	50	108	62	59	10
Awaiting Parts	80							3	2	8	11	32	17	7
COMPLETED														
Overhauls	1609	3	1		7		7	404	318	147	377	245	94	6
Repairs	431		13		16			82	55	60	90	68	37	10
Production Modifications	-													
Service Modifications	-													
Total Completed	2040	3	14		23		7	486	373	207	467	313	131	16
BACKLOG	3500	10	11		28	10	41	323	218	439	184	554	661	101
IN PROCESS	1906	8	11		4	1	16	359	291	163	475	249	277	58
Awaiting Parts	204				1	1	3	37	3	18	35	44	37	25
COMPLETED														
Overhauls	472		386	70	1		9		6					
Repairs	454		379	66			6		3					
Production Modifications	-													
Service Modifications	-													
Total Completed	926		765	136	1		15		9					
BACKLOG	132		78	24	1		3		24	1				1
IN PROCESS	242		119	106			3	3	9					2
Awaiting Parts	27		3	20			2							2
COMPLETED														
Overhauls	2081	3	387	70	8		16	404	324	147	377	245	94	6
Repairs	885		392	66	16		6	82	58	60	90	68	37	10
Production Modifications	-													
Service Modifications	-													
Total Completed	2966	3	779	136	24		22	486	382	207	467	313	131	16
BACKLOG	3632	10	89	24	29	10	44	323	242	440	184	554	661	108
IN PROCESS	2148	8	130	106	4	1	19	362	300	163	475	249	277	58
Awaiting Parts	231		3	20	1	1	5	37	3	18	35	44	37	27

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 19[illegible]

ATLANTIC COMMAND

MAS BERMUDA

Est. Man Hrs. 45,600
Mfg. Man Hrs. 205
% Mfg. to Total .45

PERSONNEL
Military
Male 167
Female -
Total 167
Civilian
Male 41
Female 20
Total 61
COMBINED 228

	AIRPLANES																			ENGINES								
	TOTAL	AT	ASW	ATB	P2V-5/7/8	TF-1E	TF-1	SNB-5	SNB-4E	SNB-4D	SNB-4B	SNB-4A	SNB-2C	SNB-1	VB	L.T.A.	GLIDER TROOPS	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	R[illegible]
COMPLETED																														
Overhauls	2				2													10							3		1	2	3		
Repairs	-																	6							1			5			
Production Modifications	-																	-													
Service Modifications	-																	-													
Total Completed	2				2													16							5		1	7	3		
BACKLOG	-																	14							3			8	3		
IN PROCESS	3				2		1											9							1		2		6		
Awaiting Parts	-																	5							1		2		2		

MCAS CHERRY POINT

Est. Man Hrs. 304,800
Mfg. Man Hrs. No Info.
% Mfg. to Total No Info.

PERSONNEL
Military
Male 880
Female 245
Total 1125
Civilian
Male 176
Female 223
Total 399
COMBINED 1524

COMPLETED																														
Overhauls	-																													
Repairs	15	9	3										2	1				5								1	3			1	
Production Modifications	-																	-												
Service Modifications	-																	-												
Total Completed	15	9	3										2	1				5								1	3			1	
BACKLOG	2												2					-												
IN PROCESS	28	7	5				3					1	1	6	3	2		-												
Awaiting Parts	13	2	3				3						1		2	2		-												

NAS COCO SOLO

Est. Man Hrs. 179,600
Mfg. Man Hrs. 12,122
% Mfg. to Total 6.75

PERSONNEL
Military
Male 620
Female -
Total 620
Civilian
Male 254
Female 24
Total 278
COMBINED 898

COMPLETED																														
Overhauls	8				2								1					20										2	18		
Repairs	4				1													-												
Production Modifications	-																	-												
Service Modifications	-																	-												
Total Completed	12				3								1					20										2	18		
BACKLOG	-																	41							2		1	19	16		
IN PROCESS	-				6			2					1					39							2	6	1	2	11	17		
Awaiting Parts	-				1													14											7		

NAS (LTA) LAKEHURST

Est. Man Hrs. 145,000
Mfg. Man Hrs. 14,409
% Mfg. to Total 9.94

PERSONNEL
Military
Male 238
Female 4
Total 242
Civilian
Male 146
Female 137
Total 483
COMBINED 725

COMPLETED																														
Overhauls	2																2	13	2					4		7				
Repairs	-																	-												
Production Modifications	-																	-												
Service Modifications	-																	-												
Total Completed	2																2	13	2					4		7				
BACKLOG	-																	1	1											
IN PROCESS	-																4	30	1	2				7	2	18				
Awaiting Parts	-																	2							2					

NAS NORFOLK

Est. Man Hrs. 1,235,200
Mfg. Man Hrs. 88,136
% Mfg. to Total 7.14

PERSONNEL
Military
Male 2050
Female 111
Total 2161
Civilian
Male 2614
Female 1371
Total 4015
COMBINED 6176

COMPLETED	44	14	8	4	15				1				2					241					1	15	26	41	56	78	18		
Overhauls	27	3	2	2	6	1			5				8					54						7	1	13	7	10	15		
Repairs	-																	-													
Production Modifications	-																	-													
Service Modifications	535	196	139	82	44	6			29				17	6	1		15						1	26	27	54	63	88	33		
Total Completed	606	213	149	88	65	7			35				27	6	1		15	295					1	26	27	54	63	88	33		
BACKLOG	146	18	32	32	49	1			1				6	5	2		2	587				3	10	2	25	24	55	69	315	49	3
IN PROCESS	102	26	18	11	19	4			10			2	1	8	1			210						2	13	6	26	46	69	45	
Awaiting Parts	1					1												8						2		3					

MCAS QUANTICO

Est. Man Hrs. 207,400
Mfg. Man Hrs. 2,058
% Mfg. to Total 9.92

PERSONNEL
Military
Male 597
Female -
Total 597
Civilian
Male 159
Female 281
Total 440
COMBINED 1037

COMPLETED	1																													
Overhauls	8	8							1									1											1	
Repairs	-																	-												
Production Modifications	15	14					1											-												
Service Modifications	24	22					1		1									1											1	
Total Completed	-																	9						14	1		2		60	2
BACKLOG	54	48					4						1				1	21						1	2	3			15	
IN PROCESS	-																	5							2	2			1	
Awaiting Parts																														

NAS QUONSET POINT

Est. Man Hrs. 657,800
Mfg. Man Hrs. 36,900
% Mfg. to Total 5.61

PERSONNEL
Military
Male 980
Female -
Total 980
Civilian
Male 1426
Female 883
Total 2309
COMBINED 3289

COMPLETED	13	1	2	2	7													86							24	2	4	8	23	25	
Overhauls	14	8	11	5	3		1					1		5				25										1	22	2	
Repairs	-																	-													
Production Modifications	-																	-													
Service Modifications	190	66	21	59		11	29		1				1					111							24	2	4	9	45	27	
Total Completed	217	75	34	66	10	11	30		3			1	2	5																	
BACKLOG	24	1	5		13		2	1					1	1				11									3		8		
IN PROCESS	68	10	6	11	16	4	12	1	2				1	3				72							4			23	9	33	1
Awaiting Parts	9		2		3		1	1						2				-													

CONFIDENTIAL

ATLANTIC AND PACIFIC COMMANDS

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

NAS (LTA) RICHMOND — Est. Man Hrs. 79,400; Mfg. Man Hrs. 54,000; % Mfg. to Total 67.84. PERSONNEL: Military — Male 283, Female -, Total 283; Civilian — Male 84, Female 31, Total 115; COMBINED 398

NAS SAN JUAN — Est. Man Hrs. 106,400; Mfg. Man Hrs. 1,013; % Mfg. to Total .95. PERSONNEL: Military — Male 422, Female -, Total 422; Civilian — Male 93, Female 17, Total 110; COMBINED 532

NAS TRINIDAD — Est. Man Hrs. 44,600; Mfg. Man Hrs. 799; % Mfg. to Total 1.79. PERSONNEL: Military — Male 202, Female -, Total 202; Civilian — Male 17, Female 4, Total 21; COMBINED 223

(unnamed) — Est. Man Hrs. ____; Mfg. Man Hrs. ____; % Mfg. to Total ____. PERSONNEL: Military — Male ____, Female ____, Total ____; Civilian — Male ____, Female ____, Total ____; COMBINED ____

NAS ALAMEDA — Est. Man Hrs. 1,261,000; Mfg. Man Hrs. 95,946; % Mfg. to Total 7.60. PERSONNEL: Military — Male 1137, Female 188, Total 1325; Civilian — Male 2568, Female 2422, Total 4990; COMBINED 6315

NAS BARBERS POINT — Est. Man Hrs. 59,600; Mfg. Man Hrs. 4,814; % Mfg. to Total 8.08. PERSONNEL: Military — Male 48, Female -, Total 48; Civilian — Male 226, Female 24, Total 250; COMBINED 298

NAS KANEOHE BAY — Est. Man Hrs. 179,800; Mfg. Man Hrs. 3,377; % Mfg. to Total 1.88. PERSONNEL: Military — Male 466, Female -, Total 466; Civilian — Male 367, Female 66, Total 433; COMBINED 899

AIRPLANES

Station	Status	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-4L	VPB-ml	VPB-4s	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS (LTA) RICHMOND	COMPLETED Overhauls	6																				6
	Repairs	1																				1
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	7																				7
	BACKLOG	-																				
	IN PROCESS	4																				4
	Awaiting Parts	-																				
NAS SAN JUAN	COMPLETED Overhauls	2				1													1			
	Repairs	3				1				1					1							
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	5				2				1					1				1			
	BACKLOG	1				1																
	IN PROCESS	10		1		3				1						1			1	1		
	Awaiting Parts	2		1															1			
NAS TRINIDAD	COMPLETED Overhauls	-																				
	Repairs	1				1																
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	1				1																
	BACKLOG	-																				
	IN PROCESS	5				2				3												
	Awaiting Parts	3				1				2												
	COMPLETED Overhauls																					
	Repairs																					
	Production Modifications																					
	Service Modifications																					
	Total Completed																					
	BACKLOG																					
	IN PROCESS																					
	Awaiting Parts																					
NAS ALAMEDA	COMPLETED Overhauls	35	2	1		22		1					3		1	5						
	Repairs	212	50	25	64	25		5		1			5		12	13	4		8			
	Production Modifications	-																				
	Service Modifications	66	1	7		1		49					3		5							
	Total Completed	313	53	33	64	48		55		1			11		18	18	4		8			
	BACKLOG	131	5	4	2	86		32		3			5		5		2	4	3			
	IN PROCESS	125	17	1	5	43		32		11			6		2	6	2					
	Awaiting Parts	-																				
NAS BARBERS POINT	COMPLETED Overhauls	-																				
	Repairs	-																				
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	-																				
	BACKLOG	-																				
	IN PROCESS	1															1					
	Awaiting Parts	-																				
NAS KANEOHE BAY	COMPLETED Overhauls	3						1	1										1			
	Repairs	5		2			1		1										1			
	Production Modifications	-																				
	Service Modifications	19			1				11	7												
	Total Completed	27		2	1		1	1	13	7									2			
	BACKLOG	37					14	12	4	7												
	IN PROCESS	8							1	6									1			
	Awaiting Parts	-																				

ENGINES

Station	Status	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS (LTA) RICHMOND	COMPLETED Overhauls	-													
	Repairs	-													
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	-													
	BACKLOG	-													
	IN PROCESS	-													
	Awaiting Parts	-													
NAS SAN JUAN	COMPLETED Overhauls	22							13			2	7		
	Repairs	21											21		
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	43							13			2	28		
	BACKLOG	11							14		1		23	6	
	IN PROCESS	46							7			7	3	4	25
	Awaiting Parts	12							2			1	2	1	6
NAS TRINIDAD	COMPLETED Overhauls	11							6	1			4		
	Repairs	2							2						
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	13							8	1			4		
	BACKLOG	6							5		1				
	IN PROCESS	12								1		2	9		
	Awaiting Parts	-													
	COMPLETED Overhauls														
	Repairs														
	Production Modifications														
	Service Modifications														
	Total Completed														
	BACKLOG														
	IN PROCESS														
	Awaiting Parts														
NAS ALAMEDA	COMPLETED Overhauls	144						1	42	18	11	68		3	1
	Repairs	21								10	2	2		3	4
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	165						1	42	28	13	78		6	5
	BACKLOG	169							44	10	3	12	8	60	32
	IN PROCESS	112						1	27	9	6	24	7	38	
	Awaiting Parts	-													
NAS BARBERS POINT	COMPLETED Overhauls	-													
	Repairs	-													
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	-													
	BACKLOG	-													
	IN PROCESS	-													
	Awaiting Parts	-													
NAS KANEOHE BAY	COMPLETED Overhauls	14										14			
	Repairs	4										4			
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	18										18			
	BACKLOG	17										17			
	IN PROCESS	53										53			
	Awaiting Parts	5										5			

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

PACIFIC COMMAND

NAS KODIAK

Est. Man Hrs. 70,600
Mfg. Man Hrs. 500
% Mfg. to Total .71

PERSONNEL
Military
Male 339
Female -
Total 339
Civilian
Male 13
Female 1
Total 14
COMBINED 353

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	4	1			3																
Repairs	-																				
Production Modifications	-																				
Service Modifications	-																				
Total Completed	4	1			3																
BACKLOG	2								2												
IN PROCESS	10				6				3			1									
Awaiting Parts	4				1				2			1									

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	2									2				
	-													
	-													
	2													
	19							7			11	-		1
	16							7			8			1

NAS(LTA) MOFFETT FIELD

Est. Man Hrs. 121,000
Mfg. Man Hrs. 44,097
% Mfg. to Total 36.44

PERSONNEL
Military
Male 120
Female 1
Total 121
Civilian
Male 297
Female 187
Total 484
COMBINED 605

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	25											1		1		1		1		22	
Repairs	-																				
Production Modifications	-																				
Service Modifications	2																			2	
Total Completed	11											1		1		1		1		29	
BACKLOG	-																				
IN PROCESS	3																			3	
Awaiting Parts	-																				

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	11	1	1			-			8			-		1
	-													
	-													
	2													
	11	1	1						8					1
	21	8							13					
	21	7	1				1	1	11					
	-													

NAS PEARL HARBOR

Est. Man Hrs. 1,446,600
Mfg. Man Hrs. 65,240
% Mfg. to Total 14.76

PERSONNEL
Military
Male 914
Female -
Total 914
Civilian
Male 1175
Female 144
Total 1319
COMBINED 2233

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	-																				
Repairs	53	13	3	14		1	9	2	2			3		1				5			
Production Modifications	-																				
Service Modifications	139	104	12	23																	
Total Completed	192	117	15	37		1	9	2	2			3		1				5			
BACKLOG	48	29	5	11														3			
IN PROCESS	72	16	27	11		1	5		2	1		3			2			3	1		
Awaiting Parts	10	4	3						1			1							1		

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	82							4	1	16	14	22	25	
	38							1	1	14	12	8	2	
	-													
	-													
	120							5	2	30	26	30	27	
	358							3	3	90	73	56	131	2
	168					1		4	6	43	35	31	44	4
	25					1			1	1		1	17	4

NAS SAN DIEGO

Est. Man Hrs. 1,439,600
Mfg. Man Hrs. 308,309
% Mfg. to Total 21.13

PERSONNEL
Military
Male 2395
Female 21
Total 2416
Civilian
Male 2761
Female 1976
Total 4737
COMBINED 7153

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	56	10	5	20														1			
Repairs	116	41	44	6		2			11								3	1		8	
Production Modifications	-																				
Service Modifications	582	229	80	177	1	5	17	13	47			12				1					
Total Completed	754	300	129	203	1	7	17	13	58			12				1	3	2		8	
BACKLOG (See Note)	169	75	63	30													1				
IN PROCESS	311	125	41	93		3	2	1	38	1		6					1				
Awaiting Parts	43	24	4	15																	

Note: Engine Backlog does not include four hundred thirty-four engines unidentified as to type or condition.

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	141									32	35	64	10	
	39									16	13		10	
	-													
	-													
	180									48	48	64	20	
	846	1					3	14	11	106	398	81	230	2
	99				1		1			21	17	31	28	
	3				1		1						1	

ASO-2 SAN DIEGO

Est. Man Hrs. 147,000
Mfg. Man Hrs. 11,431
% Mfg. to Total 7.90

PERSONNEL
Military
Male 732
Female 4
Total 736
Civilian
Male -
Female -
Total -
COMBINED 736

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	-																				
Repairs	2											1				1					
Production Modifications	-																				
Service Modifications	182	182																			
Total Completed	184	182										1				1					
BACKLOG	19	19																			
IN PROCESS	45	45																			
Awaiting Parts	-																				

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	13									2	1	10		
	-													
	-													
	13									2	1	10		
	-													
	13									3	2	5	3	
	-													

NAS SEATTLE

Est. Man Hrs. 314,400
Mfg. Man Hrs. No Info.
% Mfg. to Total No Info.

PERSONNEL
Military
Male 629
Female 67
Total 696
Civilian
Male 520
Female 356
Total 876
COMBINED 1572

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls	10	1							5			1			1	1	1				
Repairs	4	2			2																
Production Modifications	-																				
Service Modifications	28	12	1	1					1			6		5							
Total Completed	42	15	1	1	2				6			7		5		1	1	1			
BACKLOG	14	10	1	2					1												
IN PROCESS	28	11		1					12					1		1	1	1			
Awaiting Parts	1													1							

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6
	38							9	4		25			
	6								1		5			
	-													
	-													
	44							9	5		30			
	136		1				2	2	7	16	85	8	11	2
	51							6	1	3	16		1	2
	5										3			2

[illegible]

Est. Man Hrs. _____
Mfg. Man Hrs. _____
% Mfg. to Total _____

PERSONNEL
Military
Male _____
Female _____
Total _____
Civilian
Male _____
Female _____
Total _____
COMBINED _____

	TOTAL	VP	SBA	PTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	LTR-4L	HVR-4S	VGR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER ENGINES	L.T.A.
COMPLETED																					
Overhauls																					
Repairs																					
Production Modifications																					
Service Modifications																					
Total Completed																					
BACKLOG																					
IN PROCESS																					
Awaiting Parts																					

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-775	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	PT-6

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

INTERMEDIATE AND OPERATIONAL TRAINING COMMANDS

			AIRFRAMES																		ENGINES							
			TOTAL	AT	BM	BT3	BT2-BT3	BT2-BT1	BT1-BT2	BT1-BT	BT-SB	SB-AT	AT-TB	TB-SB	SB-SO	SO-J2	J2-J1	J1-VA	VA	PBM-5	PBM-3	PB	OTHERS	U.S.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1830	R-1850	R-2600	R-2800	R1820
NAS ATLANTA	PERSONNEL	COMPLETED																																			
	Military	Overhauls	-																						18							17	1				
	Male 204	Repairs	103	10	4	4			1		1						1		44	38				3								3					
	Female 34	Production Modifications	-																																		
Est. Man Hrs. 47,800	Total 238	Service Modifications	-																																		
Mfg. Man Hrs. 2,059	Civilian	Total Completed	103	10	4	4			1		1						1		44	38				21								20	1				
% Mfg. to Total 4.31	Male 1	BACKLOG	-																																		
	Female -	IN PROCESS	12	2		1											2	2	5					12								12					
	Total 1	Awaiting Parts	3	2		1																		-													
	COMBINED 239																																				
NAS CORPUS CHRISTI	PERSONNEL	COMPLETED																																			
	Military	Overhauls	67				2				8						1			49	7			274			3		1	133	133		4				
	Male 2258	Repairs	42				1				1									39	1			59		5	11			9	22		12				
	Female 156	Production Modifications	-																					-													
Est. Man Hrs. 1,239,600	Total 2414	Service Modifications	-																					-													
Mfg. Man Hrs. 26,356	Civilian	Total Completed	109				3				9						1			88	8			333		5	14		1	142	155		16				
% Mfg. to Total 2.13	Male 2305	BACKLOG	35														1			34				197			11		16	34	8		108	21		19
	Female 1179	IN PROCESS	174				5				28						2		2	134	3			282		3			1	157	113	1	7				
	Total 3484	Awaiting Parts	-																					11						11							
	COMBINED 5198																																				
NAS PENSACOLA	PERSONNEL	COMPLETED																																			
	Military	Overhauls	28				7				5									16				267			4			115	85		62			1
	Male 93	Repairs	864				93				119						1	19	620	12				94		8	4			52	18		10			2
	Female 10	Production Modifications	-																					-													
Est. Man Hrs. 847,800	Total 103	Service Modifications	12								10								2					-													
Mfg. Man Hrs. 15,615	Civilian	Total Completed	904				100				134						1	21	636	12				261		8	8			162	109		72			3
% Mfg. to Total 1.84	Male 3016	BACKLOG	7														1		6					320		10	8			78	76	1	144			1
	Female 1120	IN PROCESS	125				15				18							1	6	80	5			388		5	3			88	101	3	96			6
	Total 4136	Awaiting Parts	2				2																	13						9		2				2
	COMBINED 4239																																				
	PERSONNEL	COMPLETED																																			
	Military	Overhauls																																			
	Male	Repairs																																			
	Female	Production Modifications																																			
Est. Man Hrs.	Total	Service Modifications																																			
Mfg. Man Hrs.	Civilian	Total Completed																																			
% Mfg. to Total	Male	BACKLOG																																			
	Female	IN PROCESS																																			
	Total	Awaiting Parts																																			
	COMBINED																																				
NAS BANANA RIVER	PERSONNEL	COMPLETED																																			
	Military	Overhauls	-																						6										5		1
	Male 227	Repairs	7	3															3	1				4								1	3				
	Female -	Production Modifications	-																					-													
Est. Man Hrs. 57,200	Total 227	Service Modifications	-																					-													
Mfg. Man Hrs. 1,000	Civilian	Total Completed	7	3															3	1				10								1	3	5		1
% Mfg. to Total 1.75	Male 21	BACKLOG	-																					7								1	2	4			
	Female 38	IN PROCESS	12	7			2				1								2					37										34	3		
	Total 59	Awaiting Parts	4	4																				17										17			
	COMBINED 286																																				
NAS JACKSONVILLE	PERSONNEL	COMPLETED																																			
	Military	Overhauls	20	10	6	1					2								1					149							3	18	84	11	13		
	Male 1338	Repairs	10			1			1		6							1	1					39					1		7	3	8	15	2	3	3
	Female 135	Production Modifications	-																					-													
Est. Man Hrs. 860,400	Total 1473	Service Modifications	35		11		2		1		10		2		4				3	2				-													
Mfg. Man Hrs. 16,115	Civilian	Total Completed	65	10	17	2	2		2		18		2		4			1	5	2				188					1		7	3	46	99	13	16	3
% Mfg. to Total 1.87	Male 1693	BACKLOG	68	28	29	6														3	2			607					6		95	62	161	167	5	104	7
	Female 1136	IN PROCESS	96	32	35	6	3		8		8							2	2					230								3	50	108	12	56	10
	Total 2829	Awaiting Parts	5			1			2									2						45									8	11	2	17	7
	COMBINED 4302																																				
NAS MIAMI	PERSONNEL	COMPLETED																																			
	Military	Overhauls	12			1													1	10				47							18	29					
	Male 511	Repairs	2			1														1				10								1	3	1	5		
	Female 77	Production Modifications	-																					-													
Est. Man Hrs. 177,200	Total 588	Service Modifications	18	17							1													-													
Mfg. Man Hrs. 2,464	Civilian	Total Completed	32	17		2					1								1	11				57							18	30	1	1	5		
% Mfg. to Total 1.39	Male 197	BACKLOG	7		2	4													1					39							3	4			32		
	Female 101	IN PROCESS	21		1	13													1	5	1			58							22	23			16		
	Total 298	Awaiting Parts	-																					18							3	2			13		
	COMBINED 886																																				

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

PRIMARY TRAINING COMMAND

Station	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined
NAS BUNKER HILL	95,000	1,266	1.33	418	57	475	-	-	-	475
NAS CHICAGO	137,400	10,497	7.64	662	24	686	-	1	1	687
NAS DALLAS	106,000	995	.94	484	46	530	-	-	-	530
NAS DETROIT	87,200	1,440	1.65	403	29	432	1	3	4	436
NAS HUTCHINSON	77,400	No Info.	No Info.	340	47	387	-	-	-	387
NAS LIVERMORE	76,600	204	.27	352	31	383	-	-	-	383
NAS MEMPHIS	95,200	1,032	1.08	430	46	476	-	-	-	476

AIRPLANES

Station / Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-4l	VPB-ml	VPB-4s	VPB-ms	VR-4l	VR-4s	VR-2l	VR-2s	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONE	L.T.A.
NAS BUNKER HILL – COMPLETED: Overhauls	13															1		1	11		
Repairs	1097															3		15	1079		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	1110															4		16	1090		
BACKLOG	-																				
IN PROCESS	40																	1	39		
Awaiting Parts	12																		12		
NAS CHICAGO – COMPLETED: Overhauls	18																		18		
Repairs	1109	3	43	1								2		29	2	14		72	943		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	1127	3	43	1								2		29	2	14		72	961		
BACKLOG	-																				
IN PROCESS	14														1			1	12		
Awaiting Parts	2														1			1			
NAS DALLAS – COMPLETED: Overhauls	21																		21		
Repairs	530																		530		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	530																		551		
BACKLOG	-																				
IN PROCESS	14															1		2	11		
Awaiting Parts	2																				
NAS DETROIT – COMPLETED: Overhauls	12																		12		
Repairs	314											1				4		17	292		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	326											1				4		17	304		
BACKLOG	-																				
IN PROCESS	5																	2	3		
Awaiting Parts	-																				
NAS HUTCHINSON – COMPLETED: Overhauls	8																	3	5		
Repairs	1175		1													2	1	15	1156		
Production Modifications	-																				
Service Modifications	10																		10		
Total Completed	1193		1													2	1	18	1171		
BACKLOG	-																				
IN PROCESS	38		2															2	34		
Awaiting Parts	25		2															2	21		
NAS LIVERMORE – COMPLETED: Overhauls	6																		6		
Repairs	331															4		15	312		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	337															4		15	318		
BACKLOG	-																				
IN PROCESS	19																		19		
Awaiting Parts	1																		1		
NAS MEMPHIS – COMPLETED: Overhauls	10																		10		
Repairs	118															1		9	108		
Production Modifications	-																				
Service Modifications	-																				
Total Completed	128															1		9	118		
BACKLOG	-																				
IN PROCESS	22	1																1	20		
Awaiting Parts	1																	1			

ENGINES

Station / Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BUNKER HILL – COMPLETED: Overhauls	40		40											
Repairs	-													
Production Modifications	-													
Service Modifications	-													
Total Completed	40		40											
BACKLOG	77		69				1		7					
IN PROCESS	48		48											
Awaiting Parts	2		2											
NAS CHICAGO – COMPLETED: Overhauls	60		51		1		8							
Repairs	-													
Production Modifications	-													
Service Modifications	-													
Total Completed	60		51		1		8							
BACKLOG	-													
IN PROCESS	10		8				2							
Awaiting Parts	2						2							
NAS DALLAS – COMPLETED: Overhauls	51		51											
Repairs	-													
Production Modifications	-													
Service Modifications	-													
Total Completed	51		51											
BACKLOG	1													1
IN PROCESS	18		11					3	3					1
Awaiting Parts	2		1											1
NAS DETROIT – COMPLETED: Overhauls	39		39											
Repairs	1		1											
Production Modifications	-													
Service Modifications	-													
Total Completed	40		40											
BACKLOG	3		3											
IN PROCESS	2		2											
Awaiting Parts	-													
NAS HUTCHINSON – COMPLETED: Overhauls	24			24										
Repairs	49			48			1							
Production Modifications	-													
Service Modifications	-													
Total Completed	73			72			1							
BACKLOG	-													
IN PROCESS	66			65			1							
Awaiting Parts	20			20										
NAS LIVERMORE – COMPLETED: Overhauls	73		73											
Repairs	5		5											
Production Modifications	-													
Service Modifications	-													
Total Completed	78		78											
BACKLOG	7		4		1		2							
IN PROCESS	10		10											
Awaiting Parts	-													
NAS MEMPHIS – COMPLETED: Overhauls	37		37											
Repairs	9		9											
Production Modifications	-													
Service Modifications	-													
Total Completed	46		46											
BACKLOG	-													
IN PROCESS	12		12											
Awaiting Parts	-													

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JANUARY, 1944

PRIMARY TRAINING COMMAND

Station	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined
NAS MINNEAPOLIS	57,200	384	.67	270	16	286	-	-	-	286
NAS NEW ORLEANS	51,400	310	.60	200	57	257	-	-	-	257
NAS NORMAN	116,200	1,127	.97	550	14	564	13	4	17	581
NAS OLATHE	93,000	2,050	2.20	408	52	460	2	3	5	465
NAS OTTUMWA	112,800	1,310	1.16	495	69	564	-	-	-	564
NAS ST LOUIS	46,600	1,054	2.26	201	32	231	-	-	-	233

AIRPLANES

Station	Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-4L	VPB-2L	VPB-4E	VPB-2E	VR-4L	VR-4E	VR-2L	VR-2E	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS MINNEAPOLIS	COMPLETED Overhauls	12																		12		
	Repairs	355																	3	352		
	Production Modifications	-																				
	Service Modifications	61																		61		
	Total Completed	428																	3	425		
	BACKLOG	-																				
	IN PROCESS	6																		6		
	Awaiting Parts	-																				
NAS NEW ORLEANS	COMPLETED Overhauls	4																		4		
	Repairs	384	1		3										1	1			5	373		
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	388	1		3										1	1			5	377		
	BACKLOG	-																				
	IN PROCESS	11														1		1		9		
	Awaiting Parts	-																				
NAS NORMAN	COMPLETED Overhauls	12																		12		
	Repairs	114															5	1	14	94		
	Production Modifications	-																				
	Service Modifications	7																		7		
	Total Completed	133															5	1	14	113		
	BACKLOG	-																				
	IN PROCESS	10																		10		
	Awaiting Parts	-																				
NAS OLATHE	COMPLETED Overhauls	13																		13		
	Repairs	855															2		20	833		
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	868															2		20	846		
	BACKLOG	-																				
	IN PROCESS	22																		22		
	Awaiting Parts	-																				
NAS OTTUMWA	COMPLETED Overhauls	18																	1	17		
	Repairs	67															2		5	60		
	Production Modifications	-																				
	Service Modifications	1071																	1	1070		
	Total Completed	1156															2		7	1147		
	BACKLOG	15																	2	13		
	IN PROCESS	9		3													1		2	3		
	Awaiting Parts	-																				
NAS ST LOUIS	COMPLETED Overhauls	3																		3		
	Repairs	330	2	2	1								2				2		12	309		
	Production Modifications	-																				
	Service Modifications	-																				
	Total Completed	333	2	2	1								2				2		12	312		
	BACKLOG	2																		2		
	IN PROCESS	13																	1	12		
	Awaiting Parts	-																				
	COMPLETED Overhauls																					
	Repairs																					
	Production Modifications																					
	Service Modifications																					
	Total Completed																					
	BACKLOG																					
	IN PROCESS																					
	Awaiting Parts																					

ENGINES

Station	Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS MINNEAPOLIS	COMPLETED Overhauls	31		31											
	Repairs	288		288											
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	319		319											
	BACKLOG	1									1				
	IN PROCESS	11		11											
	Awaiting Parts	-													
NAS NEW ORLEANS	COMPLETED Overhauls	15		15											
	Repairs	2		2											
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	17		17											
	BACKLOG	-													
	IN PROCESS	3		3											
	Awaiting Parts	-													
NAS NORMAN	COMPLETED Overhauls	34		34											
	Repairs	73		73											
	Production Modifications	-		-											
	Service Modifications	-													
	Total Completed	107		107											
	BACKLOG	-													
	IN PROCESS	7		6											1
	Awaiting Parts	1													1
NAS OLATHE	COMPLETED Overhauls	22			22										
	Repairs	26			18			5		3					
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	48			40			5		3					
	BACKLOG	8			8										
	IN PROCESS	23			23										
	Awaiting Parts	-													
NAS OTTUMWA	COMPLETED Overhauls	28			24					4					
	Repairs	-													
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	28			24					4					
	BACKLOG	33			16					17					
	IN PROCESS	24			18					6					
	Awaiting Parts	-													
NAS ST LOUIS	COMPLETED Overhauls	18		15				1		2					
	Repairs	1		1											
	Production Modifications	-													
	Service Modifications	-													
	Total Completed	19		16				1		2					
	BACKLOG	2		2											
	IN PROCESS	8		8											
	Awaiting Parts	-													
	COMPLETED Overhauls														
	Repairs														
	Production Modifications														
	Service Modifications														
	Total Completed														
	BACKLOG														
	IN PROCESS														
	Awaiting Parts														

U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER IN CHIEF - U. S. ATLANTIC FLEET		
CinC U. S. Atlantic Fleet	Flag	1 VJR	JRB-2 1	
ComSoLant		1 VR	R50-4 1	
ComPhib TrainLant			SNJ-4 1	
ComTask Force 22			JRF-5 1	
ComTask Force 23				
ComTask Force 24			JRF-5 1 R50-5 1	
ComEast SeaFron		1 VR	JRF-5 1	
ComGulf SeaFron		1 VR	GH-1 1 R50-5 1	
ComPan SeaFron		1 VR	R50-5 1	
ComCarib SeaFron		1 VR		
ComNavNaw		2 VJR 2 VN	JRF-4 1 SNB-1 1	
ComMor SeaFron				
ComNavEu				
ComSer ForLant		1 VR		
		COMMANDER AIR FORCE - U. S. ATLANTIC FLEET		
ComAirLant				
	Utility Unit	1 VG 1 VJR 4 VSN	JRC-1 1 GB-2 1 SNB-2 2 SNJ-4 2 SNJ-2 1 SNJ-5 1 R50-6 1	NAS Norfolk
	Aircraft Anti-Submarine Warfare Development Detachment		TBF-1 5 PBY-5A 5 OS2U-3 5 SNJ-4 3 OS2N-1 1 PBM-3S 4 SOC-1A 1 PV-1 5 TBM-1C 1 SOC-4 1 PB4Y-1 2 TBM-1 1 R50-6 1 JRC-1 1 TBF-1C 2	NAS Quonset Pt.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC		
FAirWing-3	Hedron-3 and planes for further assignment	1 VPB 3 VSN	PBM-1 2 PBY-5A 2 PV-1 1 SNJ-4 2 OS2N-1 8 PBY-5 1 TBM-1C 1 J4F-2 1	NAS Coco Solo
	VP-1	12 VPB-H	PB2Y-3 12	
	VP-206	12 VPBM	PBM-3S 15	
	VP-207	12 VPBM	PBM-3S 15	
	VP-209	12 VPBM	PBM-3S 15	
	VS-59	12 SBD	OS2N-1 8 OS2U-3 1 SBD-5 3	
FAirWing-5	Hedron-5-1 and planes for further assignment	1 VPB 3 VSN	SBD-5 1 OS2U-2 2 TBF-1 2 OS2U-3 2 PV-1 12 SNJ-4 4 J4F-2 2 PB4Y-1 6 PBY-5A 2 PBM-3S 1 PBY-1 1	NAS Norfolk Boca Chica Harvey Pt. Chincoteague Elizabeth City
	Hedron-5-2 and planes for further assignment		PBM-3S 5 R50-4 1 PV-1 1 PBM-1 1 SNJ-4 6 NH-1 3 GB-2 1	Norfolk
	Pool Planes		PBY-5A 44 PB4Y-1 19 SBD-5 20 PBM-3S 4 PBM-3C 1 PBM-3D 15 PBM-1 7 PBY-5 5 PB2Y-3 2 NH-1 1	NAS Norfolk
	VD-2	4 VJ_2 4 VSN_2 4 VF 4 VSB 2 VTB	F6F-3 2 TBF-1 6 J2F-4 1 PBY-5A 1 J2F-5 2 SBD-4 1 SBD-3 1 F4U-1 1 SB2C-1C 2 TBM-1C 2 F4F-4 1 JM-1 2 PV-1 3	NAS Norfolk
	VP-16	12 VPBM	PBM-3D 15	Harvey Pt.
	VP-17	12 VPBM	PBM-3D 12	Harvey Pt.
	VP-18	12 VPBM	PBM-3D 8	Charleston
	VP-216	12 VPBM	PBM-3D 15	Harvey Pt.

ASSIGNED	SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - ATLANTIC				
FAirWing-5 (Cont'd)	VB-113	12 VBH	PB4Y-1	2	PBY-5A	3	Elizabeth City and Boca Chica
	VB-114	12 VBH	PB4Y-1	12			Enroute FAW-15
	VB-129	12 VBM	PV-1	15			Quonset Pt.
FAirWing-7	Hedron-7 and planes for further assignment	1 VPB 3 VSN	PBY-5A	1	PV-1	1	Plymouth U.K.
	VB-103	12 VBH	PB4Y-1	12			
	VB-105	12 VBH	PB4Y-1	11			
	VB-110	12 VBH	PB4Y-1	11			
FAirWing-9	Hedron-9-1 and planes for further assignment	1 VPB 3 VSN	SNJ-4	8	PV-1	5	NAS Quonset Pt.
			PV-3	1	J4F-2	1	
			SBD-5	7	NH-1	1	
			GB-2	2	J2F-5	1	
			PBY-5A	1			
	Hedron-9-2 and planes for further assignment		GB-2	1	NH-1	1	NAS Norfolk
			PBY-5A	1	PV-1	1	
			SNJ-4	5			
	VP-6 (CG)	6 VPBM	PBY-5A	7			Narsarssuk Argentia Quonset.
	VP-15	12 VPBH	PB2Y-3	12			Bermuda
	VP-73	12 VPBM	PBY-5A	12			New York
	VP-74	12 VPBM	PBM-3S	13			Elizabeth City
	VP-84	12 VPBM	PBY-5A	13			Quonset Pt.
	VP-201	12 VPBM	PBM-3S	15			Bermuda & Norfolk
	VP-214	12 VPBM	PBM-3S	12			Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC		
FAirWing-9 (Cont'd)	VB-126	12 VBM	PV-1 14	New York
	VB-147	12 VBM	PV-1 15	Elizabeth City, Quonset & New York
	VB-149	12 VBM	PV-1 13	Beaufort & Squantum
	VS-31	12 VSB	OS2U-3 10 SBD-5 8	Squantum & Quonset
	VS-32	6 VOS	OS2U-2 2 OS2U-3 2 OS2N-1 3	Bermuda
	VS-33	12 VSB	OS2U-3 10 J4F-2 1 SBD-5 7	Quonset
	VS-34	12 VSB	OS2U-3 4 J4F-2 1 SBD-5 10	New York
	VS-35	12 VSB	SBD-5 11	Beaufort
	VS-36	12 VSB	OS2U-3 11 SBD-5 6 J4F-2 1	Cape May
	VS-38	12 VSB	SBD-5 10 J4F-2 1 OS2U-3 8	Cherry Pt.
	VS-44	12 VSB	SBD-5 12	New York & Brunswick
	VS-60	12 VSB	SBD-5 12	Norfolk
FAirWing-11	Hedron 11 and planes for further assignment	1 VPB 3 VSN	SNJ-4 1 PBM-1 2 NH-1 2 PBY-5A 3 JRF-5 1 R50-6 1 J4F-2 2 PV-1 2	San Juan
	VP-32	12 VPBM	PBM-3S 12	
	VP-204	12 VPBM	PBM-3S 13	
	VP-205	12 VPBM	PBM-3S 13	
	VP-210	12 VPBM	PBM-3S 13	
	VP-212	12 VPBM	PBM-3S 14	
	VP-215	12 VPBM	PBM-3S 12	
	VP-128	12 VBM	PV-1 13	

ASSIGNED	SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC		
FAirWing-11 (Cont'd)	VB-131	12 VBM	PV-1 9	
	VB-133	12 VBM	PV-1 13	
	VB-141	12 VBM	PV-1 13	
	VS-37	12 VSB	SBD-5 12	
	VS-43	12 VSB	OS2N-1 3 SBD-5 11	
	VS-45	12 VOS	OS2N-1 15	
	VS-63	12 VSB	OS2N-1 2 SBD-5 9	
	VP-94 Det.		PBY-5A 4	
FAirWing-12	Hedron-12 and planes for further assignment	1 VPB 3 VSN	PBY-5 1 PV-1 1 SNJ-4 5 TBF-1 2 JRF-5 1 OS2U-3 2 OS2N-1 1 PBM-1 2 PBY-5A 1 J4F-2 1 NH-1 1	Miami
	VP-208	12 VPBM	PBM-3S 12	Key West & Grand Cayman
	VP-213	12 VPBM	PBM-3S 11	Key West
	VB-125	12 VBM	PV-1 14	Boca Chica San Julian.
	VS-39	18 VOS	OS2U-3 16 OS2N-1 2	Banana River & Walker Cay
	VS-40	12 VSB	OS2U-3 12 SBD-5 6	San Julian
	VS-62	18 VOS	OS2U-3 13 OS2N-1 2 SNJ-4 1	Key West Cayo Frances & Boca Chica
FAirWing-15	Hedron-15 and planes for further assignment	1 VPB 3 VSN	PB4Y-1 1	Tenth Fleet
	VFP-1	12 PBY-5A	PBY-5A 15	
	VP-63	12 VPBM	PBY-5 10	
	VP-92	12 VPBM	PBY-5A 13	
	VB-111	12 VBH	PB4Y-1 13	
	VB-112	12 VBH	PB4Y-1 10	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC		
FAirWing-15 (Cont'd)	VB-127	12 VBM	PV-1 13	
	VB-132	12 VBM	PV-1 15	
FAirWing-16	Hedron-16 and planes for further assignment	1 VPB 3 VSN	PV-1 5 JRF-5 2 OS2U-3 6 J4F-2 1 PBY-5A 4 NE-1 2 PBM-3S 2	
	VP-94	12 VPBM	PBY-5A 11	
	VP-203	12 VPBM	PBM-3S 14	
	VP-211	12 VPBM	PBM-3S 13	
	VP-107	12 VBH	PB4Y-1 7	
	VP-130	12 VBM	PV-1 13	
	VB-134	12 VBM	PV-1 13	
	VB-143	12 VBM	PV-1 14	
	VB-145	12 VBM	PV-1 12	
		TENDERS - ATLANTIC		
USS ALBEMARLE		AV-5		
USS HUMBOLDT		AVP-21		
USS MATAGORDA		AVP-22		
USS ROCKAWAY		AVP-29		Norfolk Scheduled for completion at Navy Yard Phila. on 30 June 1944. To Commission 15 May 1944. To be fitted out at Navy Yard Phila.
USS CURRITUCK		AV-7		

ASSIGNED	SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FLEET AIRSHIPS - ATLANTIC							
ComFAir ShipsLant			R50-6	1	GB-2	1	Lakehurst & So. Weymouth
			SNJ-4	1			
	"ZJ-1 (Airship Utility Squadron)	2 ZNP 6 ZNN					Commissioned 10 Feb NAS Lakehurst
FLEET AIRSHIP WING ONE							
Hedron-1			SNJ-4	3	ZNP-M	1	Lakehurst, Glynco, Weeksville & So. Weymouth.
			ZNN-L	2	ZNN-G	1	
	ZP-11	8 ZNP	ZNP-K	8			So. Weymouth
	ZP-12	8 ZNP	ZNP-K	7			Lakehurst
	ZP-14	8 ZNP	ZNP-K	7			Weeksville
	ZP-15	8 ZNP	ZNP-K	7			Glynco & Charleston
FLEET AIRSHIP WING TWO							
Hedron-2			J4F-2	2	SNJ-4	3	Richmond Houma and Hitchcock
			XR20	1			
	ZP-21	12 ZNP	ZNP-K	10			Richmond Banana River & Santa Fe.
	ZP-22	4 ZNP	ZNP-K	4			Houma.
	ZP-23	4 ZNP	ZNP-K	4			Hitchcock & Richmond
	ZP-24	4 ZNP	ZNP-K	1			Commissioned 9 Feb. at Hitchcock.
FLEET AIRSHIP WING FOUR							
Hedron-4			JRF-5	1	PBY-5A	1	
	ZP-41	8 ZNP	ZNP-K	8			
	ZP-42	8 ZNP	ZNP-K	6			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FLEET AIRSHIP WING FIVE				
Hedron-5			JRF-5 1	
	ZP-51	9 ZNP	ZNP-K 9	
COMMANDER FLEET AIR NORFOLK				
ComFAir Norfolk	Staff Unit		SNJ-5 1 JRB-3 1	Norfolk
COMMANDER FLEET AIR QUONSET				
ComFAir Quonset		1 VR 3 VSN	TBM-1C 2 TBF-1 2 SBD-4 1 SBD-5 1 SOC-3A 1 GB-2 1 F4F-4 1 GH-2 1 SNJ-2 1 SNB-2C 1 SNJ-4 1 SB2A-4 1 F6F-3N 2 SNJ-4 10 R50-5 1 SNB-1 1 SNJ-3 1 SNB-2 8 TBF-1 3 TBM-1D 12	NAS Quonset Pt.
COMMANDER BATTLESHIPS - ATLANTIC				
BatDiv FIVE	VO-5	12 VOS	OS2U 5 OS2N 6	ARKANSAS, NEW YORK, TEXAS and NEVADA.
COMMANDER CRUISERS - ATLANTIC				
CruDiv TWO	VCS-2	10 VOS	OS2U 9	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD
CruDiv SEVEN	VCS-7	4 VOS	SOC 5 SON 1	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VSO	SOC 9 SON 1	PHILADELPHIA, BROOKLYN, SAVANNAH

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			PENDING FLEET ASSIGNMENT - ATLANTIC	
USS WISCONSIN BB-64				To commission 15 April 1944. Scheduled for completion at Navy Yard, Phila. 31 May. Aviation Unit to form and commission 1 March 1944 at NAS Norfolk. Complement -(3) VOS.
QUINCY CA-71		4 VSO	OS2U 2	
VINCENNES CL-64		4 VSO	OS2U 2	
HOUSTON CL-81		4 VSO	OS2U 2	
MIAMI CL-89		4 VSO	OS2U 2	
USS ASTORIA CL-90				Scheduled for completion Cramp Shipbuilding Co., Philadelphia 1 June 1944. To commission and outfit Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 Feb 1944. Complement of (2) OS2U-3.
USS ALASKA CB-1				Scheduled for completion at New York Shipbuilding Corp., Camden, New Jersey, 1 May 1944. To commission and outfit at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February 1944. Complement of (2) OS2U-3.
			UTILITY WING - ATLANTIC	
	VJ-4	8 VPB 10 VJ_2 10 VJ_1 5 VSN	PBY-5A 5 JM-1 20 JRS-1 1 R50-5 1 PBM-3S 1 J2F-5 4 SNJ-4 1 TBF-1 13	Norfolk
	VJ-5	5 VJR 4 VJ_1 7 VSN	JRB-1 4 SNJ-3 2 SBD-5 1 Drones 46 J2F-5 2 SNJ-4 2 SNB-1 1	Cape May
	VJ-15	8 VPB 10 VJ_2 13 VJ_1 5 VSN	PBY-5A 4 JM-1 10 SNJ-4 7 J2F-5 6 TBF-1 14	Brunswick Bermuda Quonset
	VJ-16	8 VPB 10 VJ_2 10 VJ_1 5 VSN		San Juan

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH		ACTUAL STRENGTH	REMARKS
			CV CARRIERS - ATLANTIC		
U.S.S. RANGER CV-4	Operating under CinCLant Air Group 4 aboard			U.S.S. TICONDEROGA CV-14	Scheduled for completion 8 May 1944 at Newport News Shipbuilding & Dry Dock Co. To be commissioned and outfitted at Navy Yard, Norfolk. Air Group 80 assigned.
U.S.S. WASP CV-18	Operating under CinCLant Air Group 14 assigned .				
U.S.S. HANCOCK CV-19	Scheduled for completion 1 April 1944. To commission and outfitted at Navy Yard, Boston. Cag-7 assigned.			U.S.S. FRANKLIN CV-13	To commission and outfit Navy Yard, Norfolk. Air Group 13 assigned
			CVL CARRIERS - ATLANTIC		
U.S.S. BATAAN CVL-29	Operating under CinCLant Air Group 50 aboard.			U.S.S. SAN JACINTO CVL-30	Operating under CinCLant Air Group 51 aboard.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		CARRIER AIR GROUPS - ATLANTIC		
		CARRIER AIR GROUP FOUR		
Group Comdr.	1 VSB	TBF-1C	1	CVAG-4 operating aboard USS RANGER CV-4
VF-4	27 VF	FM-2	27	Training
VB-4	30 VSB	SBD-5	30	
VT-4	9 VTB	TBF-1C	9	
Utility Group 4	2 VJ 3 VSN	SNJ-4C	2	
		CARRIER AIR GROUP SEVEN		
Group Comdr.	1 VF	F6F-3	1	CVAG-7 assigned USS HANCOCK CV-19
VF-7	36 F6F-3	F6F-3	33	Atlantic City
VB-7	36 VSB	SB2C-1E	3 / SB2C-1C 29	Wildwood
VT-7	18 VTB	TBM-1C TBM-1	9 / TBF-1 10 2	Boca Chica

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP THIRTEEN			
Group Commander	1 VF 1 VSB or 1 VTB	F6F-3 1	CVAG-13. Aboard USS FRANKLIN CV-13
VF-13	36 F6F-3	F6F-3 36	S/T
VB-13	36 SB2C-1C	SB2C-1C 35	
VT-13	18 VTB	TBF-1C 4 TBF-1D 14	
CARRIER AIR GROUP FOURTEEN			
Group Commander	1 VSB	F6F-3 1	CVAG-14. Assigned USS WASP CV-18. Quonset.
VF-14	36 F6F-3	F6F-3 33	
VB-14	36 SB2C-1	SB2C-1C 31	S/T
VT-14	18 TBF-1	TBF-1C 17	
CARRIER AIR GROUP TWENTY-NINE			
Group Commander	1 VSB		
VF-29	24 F6F-3	F6F-3 24	To reform at NAS Atlantic City 1 March.
VT-29	9 VTB	TBF-1 8 TBM-1 1	To reform at NAS Quonset 1 March.
CARRIER AIR GROUP FORTY-FOUR			
Group Commander	1 VSB		CVLAG-44 Commissioned 1 Feb. at NAS Quonset.
VF-44	24 F6F-3	F6F-3 24	NAS Atlantic City.
VT-44	9 VTB	TBM-1C 9	NAS Quonset.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP FIFTY	
Group Comdr.	1 VSB		CVLAG-50 aboard CVL-29 BATAAN
VF-50	24 F6F-3	F6F-3 24	S/T
VT-50	9 VTB	TBM-1C 7 TBM-1D 2	
		CARRIER AIR GROUP FIFTY-ONE	
Group Comdr.	1 VSB		CVLAG-51 aboard CVL-30 SAN JACINTO
VF-51	24 VF	F6F-3 18	S/T
VT-51	9 VTB	TBF-1C 6	
		CARRIER AIR GROUP EIGHTY	
Group Comdr.	1 VF VSB or VTB		CVAG-80 assigned CV-14 TICONDEROGA- Commissioned 1 Feb. 1944.
VF-80	36 VF	F6F-3 18 F6F-3E 9	Atlantic City
VB-80	36 VSB	SB2C-1C 26	Wildwood ark
VT-80	18 VTB	TBM-1C 9 TBF-1 10 TBM-1 2	Westerly
		CARRIER AIR GROUP EIGHTY-ONE	
Group Comdr.	1 VSB VTB or VF		To form and commission 1 March 1944.
VF-81	36 F6F-3	F6F-3 20	To form and commission NAS Atlantic City.
VB-81	36 SB2C-1C	SB2C-3 3	To form and commission NAS Wildwood
VT-81	18 TBM-1C	TBM-1C 2 TBM-1 5 TBF-1 7	To form and commission NAS Quonset

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS		
BOGUE CVE-9				Operating under CinCLant.
	VC-95	9 VF (FM-2) 12 VTB (TBF-1C)	FM-2 9 TBF-1C 12	Aboard CVE-9 BOGUE Transp.
CARD CVE-11	VC-55	9 VF 12 VTB	FM-2 9 TBF-1C 10	Operating under CinCLant. asw
CORE CVE-13				Operating under CinCLant.
BLOCK ISLAND CVE-21	VC-6	9 VF 12 VTB	FM-2 9 TBF-1C 12	Operating under CinCLant. asw
CROATAN CVE-25				Navy Yard, Norfolk
	VC-1	9 VF 12 VTB	FM-1 6 TBF-1C 11	Norfolk asw
CHARGER CVE-30				Chesa Bay
MISSION BAY CVE-59				Operating under CinCLant
	VC-9	9 VF 12 VTB	FM-2 9 F4F-4 4 TBF-1C 12	Fentress asw
GUADALCANAL CVE-60				Navy Yard, Norfolk
	VC-58	9 VF 12 VTB	FM-2 9 TBF-1C 3 TBM-1C 9	Pungo asw
WAKE ISLAND CVE-65				Operating under CinCLant
	VC-69	9 VF 12 VTB	FM-1 9 TBM-1C 12	Quonset Transp
TRIPOLI CVE-64				Navy Yard, Norfolk
SOLOMONS CVE-67				Navy Yard, Norfolk
KASAAN BAY CVE-69				Navy Yard, Norfolk
	VC-8	9 FM-1 12 TBF-1	FM-1 8 TBM-1C 12	Quonset Transp
	VC-12	9 VF 12 VTB	FM-1 9 TBM-1 5 TBM-1C 7	Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			SERVICE UNITS - ATLANTIC				
	CASU-21		SNJ-4	48	SNJ-4C	4	NAS Norfolk
			SNJ-3C	3	SNJ-5	3	
			SBD-5	1	F6F-3	3	
			TBF-1	9	JRC-1	1	
			JRF-5	1	NH-1	2	
			GB-2	1			
	CASU-22		TBF-1C	1	SNJ-3C	4	NAS Quonset Pt.
			SNJ-4	15	SNJ-4C-	5	
			SNJ-5	4	SNB-1	3	
			SNC-1	2	F6F-3	17	
			F4U-1	1	SBD -3	1	
			SBD-4	5	SBD-5	6	
			TBF-1	12	FM-2	1	
			F6F-3N	1	J4F-2	1	
			NH-1	1	TBM-1C	7	
			SB2C-1C	1	F4F-4	1	
	CASU-23		F4U-1	2	SNJ-4	14	NAS Atlantic City
			SNJ-5	6	SNB-1	2	
			TBF-1	1	F4F-4	6	
			F6F-3	13	SBD-4	3	
			FM-1	5	NH-1	1	
			NE-1	1	J4F-2	1	
			FG-1	5			
	CASU-24		SNJ-4	8	SNJ-5	1	NAS Wildwood
			SNB-1	2	TBF-1	5	
			SBD-5	27	SB2C-1C	4	
			J4F-2	1	NH-1	3	
			NE-1	1	SB2C-3	1	
	CASU-25		SNJ-4	14	SBD-5	2	Commissioned 15 February Oceana
	CASU-26						To form and commission 15 March at NAAF Otis Field
	CASU-27						To form and commission at NAAF Charlestown, R.I. on 1 March 1944.
	SOSU-2		SBD-5	1	OS2U-2	8	Norfolk, New York, Squantum and Quonset
			OS2U-3	15	SNJ-4	2	
			SOC-1A	1	OS2N-1	8	
			SON-1A	1			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		MISCELLANEOUS SQUADRONS - ATLANTIC			
	VF(N)-77	12 VF (F6F-3)	F6F-3N	18	Enroute West Coast
	VF(N)-78	12 VF (F6F-3)	F6F-3N	13	Commissioned 1 Feb 1944 NAS Quonset. Now Charlestown.
	VF(N)-79	12 F6F-3N	F6F-3N	17	To be operated in detached units of 6 airplanes. 4 VF and 2 TBF airplanes. Charlestown
	VF(N)-102	12 F6F-3N			To form and commission 10 March at NAS Quonset.
	VOF-1	18 VF (F4U-1)	F4U-1	20	Norfolk
	VOF-2	18 VF	FG-1	18	To form and commission 1 March at NAS Atlantic City.
	VT-301	18 TBM-1C	TBM-1C	17	Martha's Vineyard
CHARGER CVE-30	CHARGER Det.*		SNJ-3	3	Norfolk
			SNJ-4	4	
			SNJ-5	3	
			SNJ-4C	4	
			SON-1A	1	
			SOC-4	1	
			GB-2	1	
			NH-1	2	
			F6F-3	1	
			F4U-1	1	
		UNASSIGNED SQUADRONS - ATLANTIC			
	VC-13	9 VF 12 VTB	FM-2 TBF-1C	9 11	Creeds
	VC-19	9 VF 12 VTB	FM-2 TBF-1C	9 12	Fentress
	VC-36	9 VF 12 VTB	FM-1 TBF-1 TBF-1C	9 3 8	Manteo
	VC-42	9 VF 12 VTB	FM-2 TBM-1C	9 12	Manteo
	VC-89	9 VF 12 VTB	FM-2 TBM-1C	9 12	Norfolk
	VP-21	12 PBM-3D			To form and commission 1 March. NAS Norfolk.

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U.S. Pacific Fleet	Flag	1 VJR		
ComAirPac	Flag	3 VR 3 VSN 1 VG	R4D-4 1	
ComAirSols	Flag		J2F-2 1 J2F-5 1 F4F-7 1 J2F-2 1 J2F-5 1 NE-1 1 F4F-4 1 SBD-5 4 F4U-1 8 TBF-1 1 TBF-1C 3 TBM-1C 1 FG-1 1	
	Assembly & Repair			
ComAirSoPac	Flag	1 VR 1 VJR	R4D-5 6 R4D-3 1 R50-5 2 J2F-5 2 J2F-4 1 OS2U-2 1	
ComSoPac	Flag	1 VR 2 VJ	R4D-3 1 J2F-5 2	
ComSoPac	Pool Planes		SON-1 1 SOC 9 OS2U 9 F6F-3 69 TBF-1 30 TBF-1C 4 TBM-1C 18 F4U-1 3 SBD-3 1 SBD-4 10 SBD-5 35 SB2C-1 9 SB2C-1C 7 F4F-4 1 J2F-5 1	UF 73 UB 62 UT 52
ComSo WestPac				
ComAir SoWestPac	Flag	2 VSN 6 VR		
ComWest SeaFron	Flag		R50-3 1 R50-5 1	
ComAlaskan Sector	Flag	1 VJR 1 VR	SBD-3 1 SBD-3P 1 OS2U-3 6 J4F-2 1 SNJ-4 1	
ComAir CentPac	Flag		JRF-5 1 TBF-1 4	
ComHaw SeaFron	Flag	1 VR		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
Central Pac	Pool		F6F-3 86 F4U-1 8 FM-1 3 FM-2 5 TBM-1C 15 TBF-1C 9 TBF-1 2 TBM-1 4 SBD-5 65 SBD-4 4 J2F-1 1 J2F-4 2 J2F-5 1 J2F-6 4 J4F-2 2 SOC-3 4 SOC-1 6 OS2U-3 6 OS2N-1 3 GH-1 1 GB-2 1 JM-1 3 Pool for Transfer F6F-3 76 TBF-1C 12 SB2C-1 12 FM-1 12 F6F-3 35 F4U-1 10 SBD-5 39 TBM-1C 6	VF 200 VB 51 VT 48
Central Pac	Overhaul		SBD-5 36 SBD-4 10 F6F-3 22 TBF-1 14 TBF-1C 2 TBM-1 2 TBM-1C 5 FM-1 1 F4F-4 3 F4U-1 4 SB2C-1 1 J2F-5 3 SNJ-5 1 SNJ-3 1 SBU-1 1 NE-1 1 SOC-2 1 SOC-1 3 J2F-4 1 SOC-3 1 SO3C-1 6 OS2N-1 3 PBY-5 6 PV-1 9	VF 30 VB 48 VT 21
ComSer ForPac	Flag	1 VJR 1 VG		

COMMANDER BATTLESHIPS - PACIFIC

BatDiv TWO	VO-2	6 VOS	OS2U-3 5	TENNESSEE, CALIFORNIA and PENNSYLVANIA
BatDiv THREE	VO-3	6 VOS	OS2N-1 2 OS2U-3 4	IDAHO, MISSISSIPPI and NEW MEXICO
BatDiv FOUR	VO-4	6 VOS	OS2U-3 4	COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2U-3 4	WASHINGTON, NO. CAROLINA
BatDiv SEVEN	VO-7	6 VOS	OS2N 3 OS2U 3	IOWA and NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3 2 OS2U-1 2	INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2U-3 4	SOUTH DAKOTA and ALABAMA

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER CRUISERS - PACIFIC		
CruDiv ONE	VCS-1	6 VOS	OS2U-3 5 OS2N-1 1	DETROIT, RALEIGH, RICHMOND
CruDiv THREE		4 VSO	VOS 4	CONCORD, TRENTON
CruDiv FOUR	VCS-4	12 VSO	SOC-1 7 SOC-2 3 SOC-3 1	PORTLAND, LOUISVILLE, INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3 1 OS2N-1 1 SOC-3 2	PENSACOLA, SALT LAKE CITY and CHESTER
CruDiv SIX	VCS-6	16 VSO	SOC-3 6 SOC-1 4 SOC-2 2	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO, WICHITA
CruDiv NINE	VCS-9	4 VOS	SOC-1 2 SOC-2 2	HONOLULU, ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2U-3 4 OS2N-1 2	BALTIMORE, BOSTON and CANBERRA
CruDiv TWELVE	VCS-12	8 VOS	SON-1 1 SOC-1 5	COLUMBIA, CLEVELAND MONTPELIER DENVER
CruDiv THIRTEEN	VCS-13	8 VOS	OS2U-3 7	SANTA FE, BIRMINGHAM, MOBILE and BILOXI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3 2	NASHVILLE, PHOENIX and BOISE

CARRIER DIVISIONS

UNASSIGNED

CV-12	USS HORNET	- Air Group 15
CV-13	USS FRANKLIN	- Air Group 13
CV-18	USS WASP	- Air Group 14

CVE-76	USS KADASHAN	- VC-20
CVE-77	USS MARCUS ISLAND	- VC-21
CVE-78	USS SAVO ISLAND	- VC-27
CVE-79	USS OMMANEY BAY	- VC-75
CVE-80	USS PETROF BAY	- VC-76
CVE-81	USS RUDYERD BAY	- VC-77
CVE-82	USS SAGINAW BAY	- VC-78
CVE-83	USS SARGENT BAY	- VC-79
CVE-84	USS SHAMROCK BAY	- VC-80
CVE-85	USS SHIPLEY BAY	- VC-81

CARDIV - ONE

ComCarDiv ONE

CV-3	USS SARATOGA	- Air Group 12
CV-6	USS ENTERPRISE	- Air Group 10
CV-9	USS ESSEX	- Air Group 9

CARDIV - THREE

ComCarDiv THREE

CV-10	USS YORKTOWN	- Air Group 5
CV-16	USS LEXINGTON	- Air Group 16

CARDIV - FOUR

ComCarDiv FOUR

CV-17	USS BUNKER HILL	- Air Group 17
CV-11	USS INTREPID	- Air Group 6

CARDIV - ELEVEN

ComCarDiv ELEVEN

CVL-22	USS INDEPENDENCE	-
CVL-23	USS PRINCETON	- Air Group 23
CVL-26	USS MONTEREY	- Air Group 30

CARDIV - TWELVE

ComCarDiv TWELVE

CVL-24	USS BELLEAU WOOD	- Air Group 24
CVL-25	USS COWPENS	- Air Group 25
CVL-28	USS CABOT	- Air Group 31

CARDIV - THIRTEEN

ComCarDiv THIRTEEN

CVL-27	USS LANGLEY	- Air Group 32
CVL-29	USS BATAAN	- Air Group 50
CVL-30	USS SAN JACINTO	- Air Group 51

CARDIV - TWENTY-ONE

ComCarDiv TWENTY-ONE

CVE-1	USS LONG ISLAND	-
CVE-12	USS COPAHEE	-
CVE-18	USS ALTAMAHA	-
CVE-55	USS CASABLANCA	-

CARDIV - TWENTY-TWO

ComCarDiv TWENTY-TWO

CVE-26	USS SANGAMON	- Air Group 37
CVE-27	USS SUWANEE	- Air Group 60
CVE-28	USS CHENANGO	- Air Group 35
CVE-29	USS SANTEE	

CARDIV - TWENTY-THREE

ComCarDiv TWENTY-THREE

CVE-16	USS NASSAU	- VC-66
CVE-20	USS BARNES	- VF-34
CVE-23	USS BRETON	- VF-33
CVE-31	USS PRINCE WILLIAM	-

CARDIV - TWENTY-FOUR

ComCarDiv TWENTY-FOUR

CVE-62	USS NATOMA BAY	- VC-63
CVE-57	USS CORAL SEA	- VC-33
CVE-58	USS CORREGIDOR	- VC-41
CVE-61	USS MANILA BAY	- VC- 7

CARDIV - TWENTY-FIVE

ComCarDiv TWENTY-FIVE

CVE-70	USS FANSHAW BAY	- VC- 4
CVE-63	USS MIDWAY	- VC-65
CVE-66	USS WHITE PLAINS	- VC-68
CVE-68	USS KALININ BAY	- VC- 3

CARDIV - TWENTY-SIX

ComCarDiv TWENTY-SIX

CVE-71	USS KITKUN BAY	- VC- 5
CVE-73	USS GAMBIER BAY	- VC-10
CVE-74	USS NEHENTA BAY	- VC-11
CVE-75	USS HOGGATT BAY	- VC-14

CV CARRIERS - PACIFIC

U.S.S. SARATOGA CV-3	Operating under CinCPac Air Group 12 aboard	U.S.S. ENTERPRISE CV-6	Operating under CinCPac Air Group 10 aboard
U.S.S. ESSEX CV-9	Operating under CinCPac Air Group 9 aboard	U.S.S. YORKTOWN CV-10	Operating under CinCPac Air Group 5 aboard
U.S.S. INTREPID CV-11	Operating under CinCPac Air Group 6 assigned	U.S.S. HORNET CV-12	Operating under CinCPac Air Group 15 assigned
U.S.S. LEXINGTON CV-16	Operating under CinCPac. Air Group 16 aboard	U.S.S. BUNKER HILL CV-17	Operating under CinCPac Air Group 17 assigned

CVL CARRIERS - PACIFIC

U.S.S. INDEPENDENCE CVL-22	Operating under CinCPac. Navy Yard Mare Island	U.S.S. PRINCETON CVL-23	Operating under CinCPac Air Group 23 aboard
U.S.S. BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 24 aboard	U.S.S. COWPENS CVL-25	Operating under CinCPac. Air Group 25 aboard
U.S.S. MONTEREY CVL-26	Operating under CinCPac. Air Group 30 aboard	U.S.S. LANGLEY CVL-27	Operating under CinCPac. Air Group 32 aboard
U.S.S. CABOT CVL-28	Operating under CinCPac. Air Group 31 aboard		

CVE CARRIERS - PACIFIC

U.S.S. SANGAMON CVE-26	Operating under CinCPac. Air Group 37 assigned	U.S.S. SUWANEE CVE-27	Operating under CinCPac. Air Group 60 assigned
U.S.S. CHENANGO CVE-28	Operating under CinCPac. Air Group 35 assigned	U.S.S. SANTEE CVE-29	Operating under CinCPac. Air Group 26 assigned

CARRIER AIR GROUPS - PACIFIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP ONE			
Group Comdr.	1 VSB	TBF-1 1	CVAG-1 Spare Air Group Kaneohe
VF-1	36 VF	F6F-3 45	Kaneohe
VB-1	36 VSB	SBD-5 34 SB2C-1 1	
VT-1	18 VTB	F6F-3 1 TBM-1C 15 TBF-1C 1	
CARRIER AIR GROUP TWO			
Group Comdr.	1 VSB	TBM-1C 1	CVAG-2 Spare Air Group Hilo
VF-2	36 VF	F6F-3 37	
VB-2	36 VSB	SBD-5 36 SB2C-1 6	
VT-2	18 VTB	TBM-1C 15 TBF-1C 5	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP THREE	
Group Comdr.	1 VSB		CVAG-3 Spare Air Group Pasco
VF-3	36 VF	F6F-3 47	
VB-3	36 VSB	SBD-5 5 — SB2C-1C 31	
VT-3	18 VTB	TBF-1 15 TBF-1C 1 TBM-1C 4	
		CARRIER AIR GROUP FIVE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-5 operating aboard U.S.S. YORKTOWN CV-10
VF-5	36 VF	F6F-3 36 Det. from VF(N)-76. F6F-3N 4	CTF
VB-5	36 VSB	SBD-5 34	
VT-5	18 VTB	TBF-1 15 TBF-1C 2 TBM-1C 1	
		CARRIER AIR GROUP SIX	
Group Comdr.	1 VSB		CVAG-6 assigned U.S.S. INTREPID CV-8
VF-6	36 F6F-3	F6F-3 37	To reform Alameda CTF
VB-6	36 SB2C	SBD-5 36	Hawaii
VT-6	18 VTB	TBF-1 7 — TBF-1C 7 — TBM-1C 5	Hawaii
		CARRIER AIR GROUP EIGHT	
Group Comdr.	1 TBF	F6F-3 1	CVAG-8 land based Puunene
VF-8	36 F6F-3	F6F-3 36	
VB-8	36 SB2C-1	SB2C-1 22 SB2C-1C 22	
VT-8	18 TBF-1	TBF-1C 18	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARK
		CARRIER AIR GROUP NINE	
Group Comdr.	1 SBD	F6F-3 1	CVAG-9 operating aboard U.S.S. ESSEX CV-9 Enroute San Francisco
VF-9	36 F6F-3	F6F-3 36	S/T
VB-9	36 VSB	SBD-5 32	
VT-9	18 VTB	TBF-1 12	
		CARRIER AIR GROUP TEN	
Group Comdr.	1 VSB		CVAG-10 operating aboard U.S.S. ENTERPRISE CV-6
VF-10	36 VF	F6F-3 32 Det. from VF(N)-101 F4U-2 4	CTF
VB-10	36 VSB	SBD 23	
VT-10	18 VTB	TBF-1C 18	
		CARRIER AIR GROUP ELEVEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-11 Spare Air Group Crows Landing
VF-11	36 VF	F6F-3 33 SNJ-4 1	
VB-11	36 VSB	SB2C-1C 28 SNJ-4 1	
VT-11	18 VTB	TBM-1 13 TBF-1 2 TBM-1C 2 SNJ-4 1	
		CARRIER AIR GROUP TWELVE	
Group Comdr.	1 VSB		CVAG-12 operating aboard the U.S.S. SARATOGA CV-3
VF-12	36 VF	F6F-3 39	CTF
VB-12	36 VSB	SBD-5 19	
VT-12	18 VTB	TBM-1C 13	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP FIFTEEN	
Group Comdr.	1 VSB	TBF-1C 1	CVAG-15 assigned to CV-12
VF-15	36 VF	F6F-3 36	CTF
VB-15	36 VSB	SB2C-1C 32	
VT-15	18 VTB	TBF-1C 15 TBF-1D 2	
		CARRIER AIR GROUP SIXTEEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-16 aboard U.S.S. LEXINGTON CV-16
VF-16	36 VF	F6F-3 38	Yd
VB-16	36 VSB	SBD-5 35	
VT-16	18 VTB	TBF-1 7 TBF-1C 10 TBM-1C 1	
		CARRIER AIR GROUP SEVENTEEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-17 operating aboard U.S.S. BUNKER HILL CV-17 Enroute San Francisco
VF-18	36 VF	F6F-3 34	CTF
VB-17	36 SB2C-1	SB2C-1 32	
VT-17	18 VTB	TBF-1C 16 TBF-1 1 TBM-1C 1	
		CARRIER AIR GROUP EIGHTEEN	
Group Comdr.	1 TBM	F6F-3 1	CVAG-18 Spare Air Group Pearl Harbor
VB-18	36 SB2C-1		
VT-18	18 VTB	TBM-1C 18	
		CARRIER AIR GROUP NINETEEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-19 Spare Air Group Pearl Harbor
VF-19	36 F6F-3	F6F-3 36	
VB-19	36 SBD-5		
VT-19	18 TBF-1	TBM-1C 18	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY	
Group Comdr.	1 VSB		CVAG-20 Spare Air Group San Diego
VF-20	36 F6F-3	F6F-3 38	
VB-20	36 SB2C-1	SB2C-1C 37	San Diego
VT-20	18 TBF-1	TBF-1 5 - TBM-1 10 TBM-1C 5	
		CARRIER AIR GROUP TWENTY-ONE	
Group Comdr.	1 VSB		CVLAG-21 San Diego
VF-21	24 VF	F6F-3 20 FM-2 4	
VT-21	9 VTB	TBF-1 6 - TBM-1 2 TBM-1C 2	
		CARRIER AIR GROUP TWENTY-TWO	
Group Comdr.	1 VSB		CVLAG-22 Reforming Alameda
VF-22	24 VF		
VT-22	9 VTB		
		CARRIER AIR GROUP TWENTY-THREE	
Group Comdr.	1 VSB		CVLAG-23 Operating aboard U.S.S. PRINCETON CVL-23
VF-23	24 VF	F6F-3 24	CTF
VT-23	9 VTB	TBF-1 5 TBM-1C 1 TBF-1C 2	
		CARRIER AIR GROUP TWENTY-FOUR	
Group Comdr.	1 VSB		CVLAG-24 Operating aboard U.S.S. BELLEAU WOOD CVL-24
VF-24	24 VF	F6F-3 25	CTF
JT-24	9 VTB	TBF-1 6 TBF-1C 2 TBM-1C 1	
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VSB		CVLAG-25 Operating aboard U.S.S. COWPENS CVL-25
VF-25	24 VF	F6F-3 24	CTF
VT-25	9 VTB	TBF-1C 9	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VSB		CVEAG-26 aboard the SANTEE CVE-29 Enroute
VF-26	24 VF	FM-2 27	
VT-26	9 VTB	TBF-1C 9	
		CARRIER AIR GROUP TWENTY-SEVEN	
Group Comdr.	1 VSB		CVEAG-27 Spare Air Group Hollister
VF-27	24 VF	F6F-3 21 SNJ-3 2	
VT-27	9 VTB	TBM-1 6 TBF-1 2 SNJ-3 1	
		CARRIER AIR GROUP TWENTY-EIGHT	
Group Comdr.	1 VSB		CVEAG-28 Spare Air Group
VF-28	24 JF	F4F-4 1 F6F-3 25 SNJ-3 1 SNJ-4 1	Santa Rosa
VT-28	9 VTB	TBM-1 7 TBF-1 2 SNJ-4 1	Crows Landing
		CARRIER AIR GROUP THIRTY	
Group Comdr.	1 VSB		CVLAG-30 Operating aboard U.S.S. MONTEREY CVL-26 CTF
VF-30	24 F6F-3	F6F-3 25	
VT-30	9 TBF	TBF-1 3 TBF-1C 3 TBM-1C 3	
		CARRIER AIR GROUP THIRTY-ONE	
Group Comdr.	1 VSB		CVLAG-31 Operating aboard U.S.S. CABOT CVL-28 CTF
VF-31	24 F6F-3	F6F-3 24	
VT-31	9 TBF	TBF-1C 8 TBM-1C 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP THIRTY-TWO	
Group Comdr.	1 VSB		CVLAG-32 Operating aboard U.S.S. LANGLEY CVL-27 CTF
VF-32	24 VF	F6F-3 23	
VT-32	9VTB(TBF-1)	TBF-1C 8 TBM-1C 1	
		CARRIER AIR GROUP THIRTY-FIVE	
Group Comdr.	1 VSB		CVEAG-35 assigned to U.S.S. CHENANGO CVE-28 Hawaii CTF
VF-35	24 VF	F6F-3 12	
VT-35	9 VTB	TBF-1 4 SBD-5 9 TBM-1C 4	
		CARRIER AIR GROUP THIRTY-SEVEN	
Group Comdr.	1 VSB		CVEAG-37 assigned the SANGAMON- CVE-26 Hawaii. CTF
VF-37	24 VF	F6F-3 12	
VT-37	9 VTB	TBM-1C 9 SBD-5 9	
		CARRIER AIR GROUP THIRTY-EIGHT	
Group Comdr.	1 VSB		CVEAG-38 Spare Air Group
VF-38	24 VF	F6F-3 12	
VT-38	9 VTB	SBD-5 12 TBF-1 13	
		CARRIER AIR GROUP FORTY	
Group Comdr.	1 VSB		CVLAG-40 Spare Air Group
VF-40	24 VF	F6F-3 12	
VT-40	9 VTB	TBF-1 5 SBD-5 9 TBM-1C 4	
		CARRIER AIR GROUP SIXTY	A
Group Comdr.	1 VSB		CVLAG-60 operating aboard USS SUWANEE, Hawaii CTF
VF-60	24 VF	F6F-3 12	
VT-60	9 VTB	SBD-5 9 TBF-1 2 TBM-1C 7	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC			
LONG ISLAND CVE-1					Pearl Harbor
COPAHEE CVE-12					Operating under CinCPac
NASSAU CVE-16	VC-66	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	14 3 7	Operating under CinCPac CTF
ALTAMAHA CVE-18					San Diego
BARNES CVE-20	VF-34	24 VF			San Diego Transp
BRETON CVE-23	VF-33	24 VF	F6F-3	24	San Francisco Repair
PRINCE WILLIAM CVE-31					Operating under CinCPac.
CASABLANCA CVE-55					Seattle
CORAL SEA CVE-57	VC-33	12 VF 9 VTB or VSB	TBF-1C TBM-1 FM-1 F4F-4	6 2 4 8	Operating under CinCPac CTF
CORREGIDOR CVE-58	VC-41	12 VF 9 VTB or VSB	TBM-1 F4F-4 TBF-1C FM-1	9 3 3 11	Operating under CinCPac CTF
MANILA BAY CVE-61	VC-7	12 VF 9 VTB or VSB	TBF-1 TBF-1C FM-2	6 5 14	Operating under CinCPac CTF
NATOMA BAY CVE-62	VC-63	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	14 6 6	Operating under CinCPac CTF

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
MIDWAY CVE-63	VC-65	12 VF 9 VTB or VSB	TBM-1C 9 FM-2 12	San Diego Transp
WHITE PLAINS CVE-66	VC-68	12 VF 12 VTB or VSB	FM-2 12 TBM-1C 4	San Diego Alameda Transp
KALININ BAY CVE-68	VC-3	12 FM-1 9 VTB or VSB	FM-2 9 TBM-1 1 TBM-1C 8	San Diego Transp
FANSHAW BAY CVE-70	VC-4	12 VF 9 VTB or VSB	TBM-1 3 TBM-1C 8 FM-2 9	Enroute West Coast Alameda Transp
KITKUN BAY CVE-71	VC-5	12 VF 9 VTB or VSB	FM-2 12 TBM-1 5 TBM-1C 4	San Diego Ream Field. Transp
TULAGI CVE-72	VC-15	9 VF 12 VTB	FM-1 9 TBM-1 5 TBM-1C 7	Operating under CinCPac Transp
GAMBIER BAY CVE-73	VC-10	12 VF 9 VTB or VSB	FM-2 12 TBM-1 5 TBM-1C 3	San Diego. Brown Field Transp
NEHENTA BAY CVE-74	VC-11	12 VF 9 VTB or VSB	TBM-1 5 FM-2 12 TBM-1C 4	San Diego Brown Field CTF
HOGGATT BAY CVE-75	VC-14	12 VF 9 VTB or VSB	FM-1 3 TBM-1 4 TBF-1 1 TBM-1C 4	San Diego Los Alamitos Transp

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
KADASHAN BAY CVE-76					Operating under CinCPac
	VC-20	12 VF 9 VTB or VSB	TBM-1 TBF-1 TBM-1C FM-2	4 2 3 12	Brown Field S/T
MARCUS ISLAND CVE-77					San Diego
	VC-21	12 VF 9 VTB	FM-1 TBM-1	12 9	Los Alamitos S/T
SAVO ISLAND CVE-78					San Francisco
	VC-27	12 VF 9 VTB or VSB	FM-2 TBM-1	12 9	Brown Field S/T
OMMANEY BAY CVE-79					Astoria
	VC-75	12 VF 9 VTB or VSB	TBF-1 FM-1 TBM-1	7 11 2	Holtville S/T
PETROF BAY CVE-80					Astoria
	VC-76	12 VF 9 VTB or VSB	FM-1 TBF-1 TBM-1	12 6 3	Holtville S/T
RUDYERD BAY CVE-81					Astoria
	VC-77	12 VF 9 VTB or VSB	FM-1 TBF-1 F4F-4	10 7 2	Holtville S/T
SAGANAW BAY CVE-82					Astoria
	VC-78	12 VF 9 VTB or VSB	FM-1 TBF-1 TBM-1	8 3 1	Holtville ark
SARGENT BAY CVE-83					Ship to complete 6 March at Astoria. Delivery to NAS Astoria.
	VC-79	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1	7 5 9	Astoria

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
			ESCORT CARRIERS - PACIFIC (Cont'd)		
SHAMROCK BAY CVE-84					Ship to complete 12 Mar. at Astoria. Delivery to NAS Astoria.
	VC-80	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	7 5 5 4	North Bend.
SHIPLEY BAY CVE-85					Ship to complete 18 Mar. at Astoria. Delivery to NAS Astoria.
	VC-81	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	11 2 3 7	Pasco.
SITKOH BAY CVE-86					Ship to complete 24 Mar. Delivery to NAS Astoria.
STEAMER BAY CVE-87					Ship to complete 30 Mar. Delivery to NAS Astoria.
CAPE ESPERANCE CVE-88					Ship to complete 5 Apr. Delivery to NAS Astoria.
TAKANIS BAY CVE-89					Ship to complete 11 April. Delivery to NAS Astoria.
THETIS BAY CVE-90					Ship to complete 17 April. Delivery to NAS Astoria.
MAKASSAR STRAIT CVE-91					Ship to complete 23 April Astoria. Delivery to NAS Astoria.
WINDHAM BAY CVE-92					Ship to complete 29 April. at Astoria. Delivery to NAS Astoria.
MAKIN ISLAND CVE-93					Ship to complete 5 May at Astoria. Delivery to NAS Astoria.
LUNGA POINT CVE-94					Ship to complete 11 May at Astoria. Delivery to NAS Astoria.
ALIKULA BAY CVE-95					Ship to complete 17 May at Astoria. Delivery to NAS Astoria.
SALAMAUA CVE-96					Ship to complete 23 May Astoria. Delivery to NAS Astoria.
ASTROLABE BAY CVE-97					Ship to complete 29 May at Astoria. Delivery to NAS Astoria.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
BUCARELI BAY CVE-98				Ship to complete 4 June at Astoria. Delivery to NAS Astoria.
CHAPIN BAY CVE-99				Ship to complete 10 June at Astoria. Delivery to NAS Astoria.
DIDRICKSON BAY CVE-100				Ship to complete 16 June at Astoria. Delivery to NAS Astoria.
DOLOMI BAY CVE-101				Ship to complete 22 June at Astoria. Delivery to NAS Astoria.
ATTU CVE-102				Ship to complete 28 June at Astoria. Delivery to NAS Astoria.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC		
ComFAir West Coast	Staff Unit	1 VF 1 VG	GB-2 1, GH-1 1, SNJ-2 1, SBD-5 1, SO3C-2 1	San Diego
	Pool Planes		FM-2 109, F4U-1 103, F6F-3 87, FG-1 21, F3A-1 6, TBM-1C 80, TBF-1C 1, SBD-5 37, SB2C-1 1, SB2C-1A 26, SB2C-1C 76, JRF-5 1, SNJ-5 1, SNJ-4 9, J2F-6 2, J4F-2 1, JM-1 22, TDC-2 28	
	Overhaul West Coast		F3A-1 1, F4F-3 7, F4F-4 40, F6F-3 74, FG-1 10, FM-1 36, F4U-1 38, TBF-1 60, TBF-1C 7, TBM-1 17, TBM-1C 6, SBD-3 34, SBD-4 27, SBD-5 73, SB2C-1 1, SB2C-1C 3, SNJ-4 9, SNJ-3 3, SNB-2 1, SNB-1 1, GH-2 1, FM-2 2	

	Pool	Overhaul
VF	320	208
VB	140	138
VT	81	90

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
ComFAir Alameda	Staff Unit	1 VG					
	Pool Planes		OS2N-1	13	TBM-1	7	VF 108
			F4F-4	40	R4D-1	8	
			OS2U-3	31	PV-1	8	
			SBD-5	4	J2F-5	1	VB 45
			SOC-3	2	SB2C-1	1	
			PBY-5A	3	OS2U-2	1	
			J2F-4	1	PBY-5	7	VT 17
			F6F-3	10	SNB-1	2	
			TBF-1	1	PBJ-1	1	
			OS2U-3	12	NH-1	1	
			SNJ-4	1	JRF-5	3	
			J4F-2	1	SNB-1	1	
			FM-2	3	FM-1	7	
			JRB-1	1	GH-2	1	
	Awaiting Shipment		OS2N-1	30	SNJ-5	1	
			JRS-1	2	NH-1	12	
			J2F-2	1	OS2U-3	11	
			TBM-1C	2	PV-1	8	
			SBD-5	35	J2F-4	2	
			J2F-5	5	TBM-1	4	
			SOC-1	1	FM-2	20	
			SNB-2C	2	PBY-5A	1	
			TBF-1C	1	OS2U-2	1	
			SB2C-1	5	GH-2	2	
			PBY-5	4	TBF-1	2	
			F6F-3	28	J2F-6	1	
			R4D-1	1			
ComFAir Seattle	Staff Unit	1 VG	SNJ-4	2	GB-2	2	
	Overhaul		F4F-4	5	FM-1	11	VF 18
			F6F-3	1	TBF-1	1	VB 2
			PBY-5	3	PBN-1	1	
			JM-1	1	SNJ-4	1	VT 4
			SB2C-1C	1	TBM-1	1	
			For Transfer:				
			SB2C-1C	1	F4F-4	2	
			SO3C-2	3	TBF-1	2	
ComFAir SoPac	Staff Unit	1 VR 2 VJR 1 VSN	F4F-7	1	R50-5	1	
			JRF	1			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)		
ComFAir Noumea	Staff Unit	1 VR 2 VJR 1 VSN		
	Aircraft in transit		TBM-1C 37 F6F-3 94 SBD-5 61 SB2C-1C 24 SNB-2C 3 FM-2 38 F4F-4 2 NH-1 1 SBD-3 1 F4U-1 65 TBF-1 3 TBF-1C 3	
FAirWing 1	Hedron 1 and planes for further assignment.			Guadalcanal
	VP-12	12 VPBM	PBY-5A 15	
	VP-14	12 VPBM	PBY-5 12	
	VP-53	12 VPBM	PBY-5A 13	
	VP-71	12 VPBM	PBY-5 15	
	VP-81	12 VPBM	PBY-5A 15	
	VP-91	12 VPBM	PBY-5A 13	
	VB-104	12 VBH	PB4Y-1 12	
	VB-106	12 VBH	PB4Y-1 13	
	VB-138	12 VBM	PV-1 10	
	VB-140	12 VBM	PV-1 13	
	Fleet Air Photographic Group 1			
	VD-1	6 PB4Y-1 6 F6F	PB4Y-1 2	
	Interpron 1			
	VS-54	6 VOS	SBD-4 4 SBD-3 12	
	VS-55	6 VOS	SBD-4 10	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing 1 (Cont'd)	VS-57	6 VOS	SBD-4	20			
	VS-58	6 VOS	SBD-4	10			
	VS-64	6 VOS	J2F-5	1	SBD-4	13	
			TBF-1	1			
	VS-67	6 VOS	TBF-1	1	J2F-5	1	
			SBD-3	1	SBD-4	10	
	VS-68	6 VOS	OS2U-3	7			
FAirWing 2	Hedron 2 and planes for further assignment	4 VJR 3 VSN	PV-1	9	SBD-4	4	Kaneohe
			TBF-1	1	PBY-5A	6	
			PB2Y-3	1	J4F-2	1	
			JRC-1	1	PB4Y-1	24	
			PB2Y-2	1	XPB2Y-1		
			PBY-5	16	SNJ-3	3	
	VP-13	12 VPBH	PB2Y-3	19			
	VP-44	12 VPBM	PBY-5A	15			
	VP-72	12 VPBM	PBY-5	15			
	VP-102	12 VPBH	PB2Y-3	15			
	VP-202	12 VPBM	PBM-3D	13			
	VB-108	12 VBH	PB4Y-1	13			
	VB-109	12 VBH	PB4Y-1	13			
	VB-115	12 VBH	PB4Y-1	15			
	VB-142	12 VBM	PV-1	14			
	VB-144	12 VBM	PV-1	15			
	VB-146	12 VBM	PV-1	15			
	VB-148	12 VBM	PV-1	15			
	Fleet Air Photographic Group 2						Barbers Point
	Interpron 2						
	VD-3	6 PB4Y	PB4Y-1	8	PBJ-1	3	
	VD-4	6 PB4Y	PB4Y-1	5			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)					
FAirWing 2 (Cont'd)	VS-51	6 VOS	OS2U-3	9			
	VS-52	6 VOS	SBD-5	12	J2F-6	1	
	VS-53	12 VOS	SBD-4	18	SBD-5	5	
	VS-65	6 VOS	J2F-5	3	SBD-4	15	
	VS-66	6 VOS	SBD-4	14	J2F-5	3	
	VS-69	12 VOS	SBD-5	18			
FAirWing 4	Hedron 4 and planes for further assignment		PV-1	4	PBY-5A	6	Adak
	VP-43	12 VPBM	PBY-5A	12			
	VP-62	12 VPBM	PBY-5A	12			
	VB-139	12 VBM	PV-1	12			
	VS-48	12 VOS	OS2U-3	13	OS2N-1	2	
	VS-49	12 VOS	OS2U-3	10	OS2N-1	3	
	VS-56	12 VOS	OS2U-3	7	OS2N-1	5	
	VS-70	12 VOS	OS2U SNJ-4	11 1	OS2N	3	
FAirWing 6	Hedron 6 and planes for further assignment	1 VG	PBY-5A PV-1 PBN-1 SNJ-4	4 19 2 1	R50-6 SBD-5 PBY-5 SNB-1	1 12 3 3	Whidbey
	VP-45	12 VPBM	PBY-5A	15			
	VP-61	12 VPBM	PBY-5A	15			
	VB-135	12 VBM	PV-1	15			
	VB-136	12 VBM					Reforming.
	VB-151	12 VBM	PV-1	5			
	VS-50	18 VOS	OS2U-2 SBD-5	1 7	OS2U-3 OS2N-1	12 1	Astoria

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)		
FAirWing 8	Hedron 8 and planes for further assignment	3 VSN	PBY-5A 4, PV-1 8, OS2U-1 1, JM-1 3, JRC-1 1, NH-1 1, SNJ-4 3, SNB-1 3	NAS Alameda.
	VB-137	12 VBM		Reforming.
	VB-150	12 VBM	PV-1 13	Vernalis
	VP-19	12 VPBM		Commissioned 1 Feb. at NAS Alameda.
	VP-20	12 VPBM		Commissioned 16 Feb. at NAS Alameda.
	VS-47	12 VSB	SBD-5 12	Alameda.
	VS-71	12 VSB	SBD-5 12	Alameda.
FAirWing 10	Hedron 10 and planes for further assignment	1 VPB 3 VSN		
	VP-11	12 VPBM	PBY-5 13	
	VP-33	12 VPBM	PBY-5 15	
	VP-101	12 VPBM	PBY-5 15	
	VS-61	12 VOS	OS2U-3 2, J2F-5 2, OS2U-2 2	
FAirWing 14	Hedron 14 Operational Training Unit and Planes for further assignment	1 VG 3 VSN •	PB4Y-1 26, R50-4 1, FM-1 1, PB2Y-3 9, PBY-5 2, PBY-5A 85, TBF-1 5, PB2B-1 4, PB2Y-3R 1, SNB-1 9, SNJ-1 2, SNJ-4 1	NAS San Diego. Includes planes in acceptance and test unit.
	VP-23	12 VPBM		Reforming.
	VP-24	12 VPBM	PBY-5A 14	
	VP-54	12 VPBM	PBY-5A 3	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)		
FAirWing-14 (Cont'd)	VB-101	12 VBH	PB4Y-1 7	Camp Kearney
	VB-102	12 VBH	PB4Y-1 1	
	VB-116	12 VBH	PB4Y-1 4	
	VB-117	12 VBH	PB4Y-1 1	Commissioned 1 Feb. at NAS San Diego. Now at Camp Kearney.
	VS-46	12 VSB	OS2U-3 15 SBD-5 4	Terminal Island.
FAirWing 17	Hedron 17 and planes for further assignment.			
	VP-34	12 VPBM	PBY-5 14	
	VP-52	12 VPBM	PBY-5 13	

	TENDERS - PACIFIC		
USS AVOCET	AVP-4		Enroute Adak.
USS BALLARD	AVD-10		San Diego.
USS CASCO	AVP-12		
USS CHANDELEUR	AV-10	J2F-5 1	Enroute Pearl.
USS CHILDS	AVD-1		
USS CHINCOTEAGUE	AVP-24		
USS COOS BAY	AVP-25		
USS CURTISS	AV-4	J2F-5 1	
USS GILLIS	AVD-12		
USS HALF MOON	AVP-26		
USS HERON	AVP-2		
USS MACKINAC	AVP-13	SNJ-4 1	
USS ONSLOW	AVP-48		San Diego
USS ORGA	AVP-49		San Diego
USS POCOMOKE	AV-9	SON 1	
USS W. B. PRESTON	AVD-7		
USS REHOBOTH	AVP-50		Seattle
USS SAN PABLO	AVP-30		
USS SWAN	AVP-7		Pearl Harbor
USS TANGIER	AV-8		
USS TEAL	AVP-5		Attu
USS THORNTON	AVD-11		Navy Yard Mare Is.
USS UNIMAK	AVP-31		Alameda
USS WRIGHT	AV-1		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		TENDERS - PACIFIC (Cont'd)		
USS SAN CAROLS		AVP-51		To complete 11 Mar. To commission and outfit Navy Yard, Puget Sound.
USS SHELIKOF		AVP-52		Scheduled for completion at Lake Washington Shipyards, Houghton, Washington on 17 March 1944. To commission and be fitted out at that yard.
USS YAKUTAT		AVP-32		Scheduled for completion at Associated Shipbuilders, Harbor Island, Washington on 15 March 1944. To commission and be fitted out at that yard.
USS KENNETH WHITING		AV-14		Scheduled for completion at Seattle, Tacoma Shipbuilding Corporation, Tacoma, Wash. on 24 Apr. '44. To commission and outfit at that yard.
USS HAMLIN		AV-15		Scheduled for completion at Seattle, Tacoma Shipbuilding Corp., Tacoma, Wash. on 18 May 1944. To commission and outfit at that yard.

Comdr. Utility Wing Pacific	Staff Unit						
		UTILITY WING - PACIFIC					
	VJ-1	6 VJ_1 6 VJ_2 3 VSN	JRF-5 TBF-1 JM-1	1 6 9	J2F-5 PV-1 SNB-2	3 3 1	NAS Pearl Harbor
	VJ-2	6 VJ_1 6 VJ_2 3 VSN	TBF-1 J2F-6	6 1	JM-1	6	NAS Pearl Harbor

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UTILITY WING - PACIFIC (Cont'd)				
Comdr. Utility Wing Pacific (Cont'd)	VJ-3	2 VSB 2 VJ_1 1 VJR	J2F-4 JRB-1 BT-1 Drones	1 1 1 35	J2F-2 JRF-1A SBD-1 SNB-1	1 1 2 1	Puunene
	VJ-7	6 VJ_2 3 VSN 6 VJ_1	JRC-1 JM-1 SBD-4P SBD-5 SBD-4 SNJ-4	1 9 1 5 2 1	J2F-5 SBD-2P SBD-3P SBD-3 PBY-5A SBD-5P	1 1 4 4 3 4	NAS San Diego
	VJ-8	2 VSB 2 VJ_1 1 VJR	JRF-5 Drones SNB-1	1 25 1	BT-1 GB-2 SNB-2	1 1 1	NAS Santa Ana
	VJ-9	6 VJ_2 3 VSN 6 VJ_1	J2F-5 TBF-1 PBY-5A	4 9 3	SBD-3 PV-1	5 6	
	VJ-10	6 VJ_2 3 VSN 6 VJ_1	PBY-5A BD-2 JM-1	2 3 9	J2F-5 TBF-1	3 6	Pearl Harbor
	VJ-11	2 VSB 1 VJR 2 VJ_1	JRF-1A SBD-4 TDC-2	1 2 11	JRB-1 J2F-4 J2F-3	2 1 1	
	VJ-12	6 VJ_2 3 VSN 6 VJ_1	SBD-3P JM-1	1 9	JRC-1	1	Shelton
	VJ-13	6 VJ_2 6 VJ_1 3 VSN	PBY-5A JRF-5 SBD-5P	1 1 4	J2F-5 JM-1 SNJ-4	1 6 5	Commissioned 3 Jan. at NAS Seattle
	VJ-14	6 VJ_2 3 VSN 6 VJ_1	J2F-5 SBD-3P SNJ-4	1 4 1	JM-1 PBY-5A	9 1	NAS Moffett Field
	VJ-17	6 VJ_2 6 VJ_1 3 VSN					To form and commission 15 Mar. at Alameda.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
	SERVICE UNITS - PACIFIC						
	CASU-1		F6F-3	6	TBM-1	1	Pearl Harbor
			JRC-1	1	TBF-1	5	
			J2F-4	1	SBD-5	3	
			GB-2	1	SON-1	1	
			SNJ-3	2	SNJ-4	4	
			SNJ-5	3			
	CASU-2		J2F-3	1	F4U-1	8	Barbers Point
			F4U-2	1	SBD-4	6	
			SNJ-5	1			
	CASU-3		TBF-1	1	SBD-4	2	Home port NAS San Pedro
	CASU-4		J2F-4	1	JRF-2	1	Puunene
			SBD-4	1	TBF-1	1	
			SNJ-4	1			
	CASU-5		TBF-1	3	FM-1	13	San Diego
			SB2C-1	1	F6F-3	11	
			TBM-1	1	F4U-1	4	
			FM-2	4	SBD-5	5	
			F4F-3	2	FG-1A	1	
			NH-1	1	SNJ-3	2	
			SNJ-3C	4	SNJ-4	7	
			SNJ-4C	9	SNJ-5	8	
	CASU-6		GB-2	1	SBD-5	8	Alameda.
			TBF-1	1	F6F-3	1	
			SNJ-2	1	SNJ-3	1	
			SNJ-4	12	SNB-1	1	
	CASU-7		SBD-5	28	F4F-4	1	Seattle
			FM-1	2	TBM-1	3	
			TBF-1	6	OS2N-1	1	
			JRC-1	1	NH-1	2	
			SNJ-4	25			
	CASU-8		TBF	2	F4F-4	1	Home port NAS San Pedro
	CASU-9						Home port NAS San Pedro.
	CASU-10		TBF-1	3	SBD-5	1	Home port NAS
			F6F-3	2	F4U-1	9	San Pedro
			SBD-4	1			
	CASU-11		F6F-3	20	TBF-1C	1	Home port NAS
			SBD-5	2	TBF-1	8	San Pedro
			SBD-4	2	F4U-1	32	
			SB2C-1	1			
	CASU-12		TBF-1	1			Home port NAS San Pedro
	CASU-13		GB	1	F6F-3	8	Home port NAS
			TBF-1	4	SBD-4	3	San Pedro

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			SERVICE UNITS - PACIFIC (Cont'd)	
	CASU-14		SBD-4 2 J2F-5 1 F4F-4 1	Home port NAS Alameda
	CASU-15		SBD-4 15 GB-1 1 J2F-5 1 OS2U-3 2 F4U-1 7 F6F-3 1 NE-1 2	Home port NAS Alameda
	CASU-16			
	CASU-17			
	CASU-18			
	CASU-19			
	CASU-20			
	CASU-30			
	CASU-31		J2F-5 1 TBF-1 1 J4F-2 1 HE-1 1 SNJ-5 2	Hilo
	CASU-32		GB-2 1 TBF-1 1 SNJ-5 2	Kahului
	CASU-33		F6F-3 1 FM-1 8 SNJ-2 1 SNJ-3 3 SNJ-4 2 SNJ-5 3	Based permanently at Los Alamitos
	CASU-34			Barbers Point
	CASU-35		SNJ 1	
	CASU-36		SBD-5 1 SNJ-4 2	Santa Rosa
	CASU-37		SNJ-3 1 SNJ-4 3	Hollister
	CASU-38		TBF-1 1 J4F-2 1	Kaneohe
	CASU-39			
	CASU-40			
	CASU-41			
	CASU-42			Hueneme
	CASU-43			Commissioned 23 Feb. Hueneme.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		SERVICE UNITS - PACIFIC (Cont'd)		
CAS	CASU-44			Commissioned 23 Feb. Hueneme.
	CASU-45			Commisioned 15 Feb. at NAS Alameda
	CASU-46			To form and commission 3/20/44 Port Hueneme
	CASU-47			To form and commission 3/25/44 Port Hueneme.
	CASU-48			To form and commission 20 Mar. at Hueneme.
	CASU-53			Commissioned 15 Feb. at NOTS Inyokern, Cal.
	CASU-54			Commissioned NAS Alameda 15 Feb. for duty at Fallon, Nev.
	SOSU-1	4 VSO 4 VOS 1 VSN	OS2U-3 1 SOC-1 1 SOC-3 1 OS2U-1 2 OS2U-2 1	Pearl Harbor
	SOSU-3		OS2U-2 2 OS2U-3 3	Alameda
	PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-9 PATSU-1-11 PATSU-1-12 PATSU-2-1 PATSU-2-6			
		SPECIAL TASK AIR GROUP ONE - PACIFIC		
Stag Hedron 1			TBM-1 15 TBF-1 1 TBM-1C 4 JRB-1 1 TDR-1 18 TDN 13 SNB-1 1 SNV-1 1 SNC-1 1 SNV-2 2	Monterey
	VK-11	8 VTB 24 VTD		
	VK-12	8 VTB 24 VTD		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FLEET AIRSHIPS - PACIFIC							
Com FASW-31							Moffett Field
FLEET AIRSHIP GROUP THREE - PACIFIC							
Hedron THREE							Moffett Field
	ZP-31	8 ZNP	ZNP-K NE-1	8 1	SNJ-1	1	NAS Santa Ana
	ZP-32	8 ZNP	ZNP-K	9			Moffett, Eureka, Watsonville
	ZP-33	8 ZNP	ZNP-K	6			NAS Tillamook
UNASSIGNED SQUADRONS - PACIFIC							
	VB-98	36 VSB	SBD-5	40			
	VF-17	36 F4U	F4U-1	32			
	VF-36	24 VF	F6F-3	5			Hilo
	VF-39	24 VF	F6F-3	36			
	VF(N)-75	12 VF(F6F-3)	F4U-2	6	F6F-3	2	
	VF(N)-76	12 VF(F6F-3) 3 TBF-1C	F6F-3N TBF-1C	11 3	F6F-3 TBM-1C	5 1	Barbers Point
	VF(N)-101	12 VF(N)	F4U	23			Hawaii
	VC-82	12 VF 9 VTB-VSB	FM-1 TBF-1	9 3	F4F-4 TBM-1	4 6	Klamath Falls
	VC-83	12 VF 9 VTB-VSB	FM-1 TBF-1	3 7	F4F-4 TBM-1	11 2	Commissioned 3 Jan. Pasco.
	VC-84	12 VF 9 VTB-VSB	F4F-4 TBM-1	8 5	TBF-1 FM-1	4 4	North Bend
	VC-85	12 VF 9 VTB-VSB	F4F-4 TBF-1	8 8	FM-1 TBM-1	5 2	Pasco
	VC-86	12 VF 9 VTB-VSB	F4F-4 TBF-1	1 8	FM-1 TBM-1	11 1	Astoria.
	VC-87	12 VF 9 VTB-VSB	TBM-1 F4F-4	2 12	TBF-1 FM-1	8 1	Arlington

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UNASSIGNED SQUADRONS - PACIFIC (Cont'd)				
	VC-88	12 VF 9 VTB-VSB	F4F-4 TBF-1 TBF-1C	10 1 1	FM-1 TBM-1	2 7	Klamath Falls
	VC-90	12 VF 9 VTB-VSB	F4F-4 TBF-1	8 5	FM-1 TBM-1	5 3	Commissioned 3 Feb. at NAS Seattle. Now Arlington.
	VC-91	12 VF 9 VTB-VSB					Commissioned 11 Feb. at NAS Seattle.
	VC-92	12 VF 9 VTB-VSB	TBM-1	7	TBF-1	2	Commissioned 17 Feb. at NAS Seattle
	VC-93	12 VF 9 VTB-VSB	TBM-1	3			Commissioned 23 Feb. at NAS Seattle
	VC-94	12 VF 9 VTB-VSB					Commissioned 29 Feb. at NAS Seattle
	VC-96	12 VF 9 VTB-VSB					To form and commission 8 Mar. at NAS Seattle
	VC-97	12 VF 9 VTB-VSB					To form and commission 8 Mar. at NAS Seattle
	VC-98	12 VF 9 VTB-VSB					To form and commission 15 Mar. at NAS Seattle
	VC-99	12 VF 9 VTB-VSB					To form and commission 22 Mar. at NAS Seattle
			SHORE SUPPORT SQUADRONS - PACIFIC				
	VB-301	18 SBD-5	SBD-5	18			Santa Rosa
	VB-302	18 SBD					To form and commission 1 Mar. NAS Alameda
	VB-303	18 SBD					To form and commission 15 Mar. NAS Alameda
	VB-305	18 SBD-5	SBD-5	24			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		SHORE SUPPORT SQUADRONS - PACIFIC (Cont'd)		
	VB-306	18 SBD-5	SBD-5 22	San Diego
	VF-301	18 F4U	F4U-1 4 - F3A-1 14	Los Alamitos
	VF-302	18 F4U	F3A-1 1 / F4U-1 7 / FM-1 10	San Diego
	VF-303	18 F4U		To form and commission 1 Mar. NAS San Diego
	VT-305	18 VTB	TBM-1C 15 / TBF-1 9	San Diego
		MISCELLANEOUS UNITS - PACIFIC		
	Major Repair Unit #1			NAS Alameda
	Aviation Ordnance Development Unit			NAS San Diego
	Transitional Training Squadron Pacific			(Also called OTU of FAirWing 14)
	Advanced Carrier Training Group Pacific			NAS San Diego

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIRCRAFT WINGS - PACIFIC						
Hdqtrs. Squadron	1 VR 1 VJ_2 1 VG	R50-4 PBJ-1	1 1	R4D-5 SNJ-4	1 1	Ewa.
MARINE AIRCRAFT WINGS - SOUTH PACIFIC						
Hdqtrs. Squadron	2 VSB 2 VJ_2 2 VR					
MADS-1		PBY-5A	1	SBD-3	2	
MABS-1						
VMO-2	8 VO (OY-1)	OY-1	12			Ewa.
VMO-3	8 VO (OY-1)	OY-1	12			
VMD-254	6 VF(P) 6 VB_4 (VBH)	PB4Y-1	7	SNJ-4	2	
VMB-413	12 VBM	PBJ-1	13			
VMF(N)-531	12 VF(N)	PV-1	12	F4F-4	1	
VMB-423	12 VBM	PBJ-1	15			
VMTB-242	18 VTB	TBF-1	17			
VMF-115	18 F4U-1 2 VSN					
VMSB-332	18 VSB	SBD-5	21			Ewa.

SQUADRON	AUTH. OPERA. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP ELEVEN						
Hdqtrs. Sqdrn. ELEVEN	1 VJ_1 1 VG 3 VF	TBF-1 SNJ-4	1 3	SBD-4 SNJ-3	1 1	
Service Sqdrn. ELEVEN		TBF-1 TBM-1C	4 1	F4U-1	22	
VMF-217	18 F4U-1 2 VSN	F4U-1	20			
VMF-218	18 F4U-1 2 VSN	F4U-1	20			
VMTB-143	18 VTB	TBF-1	24			
VMTB-232	18 VTB					
VMTB-233	18 VTB	TBF-1	19			
MARINE AIR GROUP TWENTY-FIVE						
Hdqtrs. Sqdrn.	1 VR 2 VJ_2	R4D-3 SNJ-4	3 1	F4F-7	1	
Service Sqdrn. TWENTY-FIVE						
VMJ-152	15 VR	R4D-1	2	R4D-3	11	
VMJ-153	15 VR	R4D-1	2	R4D-3	11	
VMJ-253	15 VR	R4D-1	3	R4D-3	11	
Aircraft Repair and Salvage Sqdrn. ONE						
FIRST MARINE AIR WING						
Hdqtrs. Sqdrn.	2 VR 3 VSN	PBY-5A JRB-1 SNJ-4	1 1 2	R4D-3 SBD-4	2 1	
VMO-1	8 VO (OY-1)	OY-1	12			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		MARINE AIR GROUP FOURTEEN				
Hdqtrs. Sqdrn. FOURTEEN	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-5	1	TBF-1	1	
Service Sqdrn. FOURTEEN						
VMSB-236	18 VSB					
		MARINE AIR GROUP TWENTY FOUR				
Hdqtrs. Sqdrn. TWENTY-FOUR	1 VJ_1 1 VG 2 VSN 3 VSB	TBF-1	1	F6F-3	3	
Service Sqdrn. TWENTY-FOUR		F4F-4	1			
VMF-211	18 VF 2 VSN	F4U-1	36	FG-1	1	
VMF-212	18 VF 2 VSN					
VMF-222	18 VF 2 VSN					
VMF-223	18 VF 2 VSN	F4U-1	11			
VMSB-235	18 VSB	SBD-5	31			
VMSB-244	18 VSB	SBD-5	18			
VMTB-134	18 VTB	TBF-1	10	TBM-1C	9	
		SECOND MARINE AIR WING				
Hdqtrs. Sqdrn. TWO	2 VR 3 VSN	JRB-1 TBF-1 SNJ-4	1 2 1	R4D-3 OY-1	1 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP TWELVE						
Hdqtrs. Sqdrn. TWELVE	1 VJ_1 1 VG 3 VF	JRF-5	1	SNJ-4	1	
Service Sqdrn. TWELVE		F4U-1 SNJ-4	7 1	SBD-4	1	
VMF-215	18 VF 2 VSN	F4U-1	12			
VMF-216	18 VF 2 VSN	F4U-1	14			
VMF-321	18 VF 2 VSN	F4U-1	18			
MARINE AIR GROUP TWENTY ONE						
Hdqtrs. Sqdrn. TWENTY-ONE	1 VJ_1 1 VG 3 VF	F4F-7 SBD-5	1 22	SBD-4	1	
Service Sqdrn. TWENTY-ONE		SBD-5	2			
VMSB-241	18 VSB	SBD-5	21			
VMSB-243	18 VSB	SBD-5	21	SBD-4	5	
VMSB-341	18 VSB					
THIRD MARINE AIR WING - ATLANTIC						
Hdqtrs. Sqdrn. THREE Air Reg. Sqdrn. NINE	2 VR 3 VSN	SNJ- FG-1 SB2A-4 SBD-5	43 1 6 10	SNV SBD-4 SBD-3	1 8 2	Cherry Point and Quantico and misc. assignments.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE FIGHTER GROUP FIFTY-ONE						
Hdqtrs. Sqdrn. FIFTY-ONE	3 VF 1 VJ 1 VG	SBD-5 FG-1	13 1	F4U-1	6	Pollacksville.
Service Sqdrn. FIFTY-ONE						
VMF-511	18 VF 2 VSN	F4U-1	18			Pollacksville.
VMF-512	18 VF (F4U-1) 2 VSN (SNJ-4)	FG-1	11	F4U-1	6	Commissioned 15 Feb. at Cherry Point.
VMF-513	18 VF (F4U-1) 2 VSN (SNJ-4)	F3A-1	4	F4U-1	14	Commissioned 15 Feb. at Cherry Point.
VMF-514	18 VF (F4U-1) 2 VSN (SNJ-4)	F4U-1	5	FG-1	5	Commissioned 20 Feb. at Cherry Point.
MARINE FIGHTER GROUP FIFTY-TWO						
Hdqtrs. Sqdrn. FIFTY-TWO	3 VF (F4U) 1 VJ (J2F-5) 1 VG (GH-2) or (GB-2)					To form and commission 15 March at Cherry Pt.
Service Sqdrn. FIFTY-TWO						To form and commission 15 March at Cherry Pt.
VMF(N)-542	12 VF(N) (F6F-3N)					To form and commission 6 March at Cherry Pt.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-THREE						
Hdqtrs. Sqdrn.	1 VJ_1	SBD-4	4	SNB-2C	4	Cherry Point and
	1 VG	SB2A-4	4	F6F-3N	2	Quantico.
	2 VSN					
Service Sqdrn. FIFTY-FOUR						
VMF(N)-533	12 VF(N)	F6F-3N	15			Cherry Point.
VMF(N)-534	12 VF(N)	F6F-3N	14			Cherry Point and Quantico.
VMF(N)-541	12 VF(N) (F6F-3N)					Commissioned 15 Feb. at Cherry Pt.
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR						
Hdqtrs. Sqdrn. FIFTY-FOUR						Scheduled to form 1 March.
MARINE BOMBER GROUP SIXTY-ONE						
Hdqtrs. Sqdrn. SIXTY-ONE	2 VBM.	PBJ-1	18	SBD-5	6	Cherry Point,
	2 VSN	JM-1	3			Willow Grove, Boca
	2 VJ_2					Chica, Patuxent, New River, Elizabeth City.
Service Sqdrn. SIXTY-ONE						
VMB-611	12 VBM	PBJ	11			Parris Island, Boca Chica, Elizabeth City.
VMB-612	12 VBM	PBJ-1	8			New River, Elizabeth City.
VMB-613	12 VB_2 12 VBM	PBJ-1	12			Boca Chica and Elizabeth City.
VMB-614	12 VBM	PBJ-1	10			Cherry Point and Elizabeth City.
MISCELLANEOUS MARINE UNITS						
VMS-3	18 VSB 3 VJ_1	OS2N-1	6	SBD-5	12	St. Thomas.
VMO-5	8 VO (OY-1)					Commissioned 15 Feb. at Quantico.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MISCELLANEOUS MARINE UNITS (Cont'd)						
Marine Hdqtrs. St. Thomas		NH-1	2	J2F-5	3	St. Thomas
		R4D-1	1	JRF-1A	1	
		SNJ-4	1	NE-1	1	
Air Base Group TWO		R30-2	3	BD-2	1	San Diego.
		SNJ-3	2	NE-1	4	
		N2T-1	1	SNB-1	2	
		JM-1	27	FG-1	1	
FOURTH MARINE BASE DEFENSE AIR WING						
Hdqtrs. Sqdrn. FOUR	2 VR 3 VSN					
VMJ-353	15 VR	JRF-4	1	R4D-1	5	
		R4D-5	8			
MARIN AIR GROUP THIRTEEN						
Hdqtrs. Sqdrn. THIRTEEN	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-4	1	SBD-5	16	
		PBY-5A	2	SNJ-4	1	
Service Sqdrn. THIRTEEN						
VMSB-331	18 VSB	SBD-5	26			
VMSB-151	18 VSB	SBD-5	35			
MARINE AIR GROUP THIRTY-ONE						
Hdqtrs. Sqdrn.	1 VJ_1 1 VG 3 VF	F4U-1	1	SBD-5	1	
		SBD-4	1	PBY-5A	1	
		SNJ-3	1	SNJ-4	1	
Service Sqdrn. THIRTY-ONE						
VMF-11	18 VF 2 VSN	F4U-1	16			
VMF-224	18 VF 2 VSN	F4U-1	26			
VMF-113	18 VF 2 VSN	F4U-1	24			Ewa.
VMF-311	18 VF 2 VSN	F4U-1	23			
VMF-441	18 VF 2 VSN	F4U-1	19	SNJ-4	2	
VMF(N)-532	12 VF(N)	F4U-1	15			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTY-THREE						
Hdqtrs. Sqdrn. THIRTY-THREE	1 VJ_1 1 VG^1 2 VSN 3 VSB	SBD-5 SB2C-1A	14 8	J4F-2	1	Bogue Field and Atlantic Field.
Service Sqdrn. THIRTY-THREE						Bogue Field
VMSB-333	18 SBD-5	SBD-5	17			Bogue Field.
VMSB-334	18 SBD-5	SBD-5	16			Atlantic Field.
VMSB-342	18 VSB	SBD-5	17			Atlantic Field.
MARINE AIR GROUP THIRTY-FOUR						
Hdqtrs. Sqdrn. THIRTY-FOUR	1 VJ_1 1 VG 2 VSN 3 VSB	SB2C-1A SBD-5 FG-1	5 12 6	F3A-1 F4U-1	1 7	Cherry Point, Greenville, and Mitchell Field
Service Sqdrn. THIRTY-FOUR						Cherry Point.
VMF-314	18 VF 2 VSN	FG-1	13	F4U-1	5	Mitchell Field.
VMF-324	18 VF 2 VSN	FG-1	14	F4U-1	4	Mitchell Field.
VMSB-343	18 SBD-5	SBD-5	18			Greenville.
VMSB-344	18 VSB	SB2C-1A	18			Greenville.
MARINE AIR GROUP THIRTY-FIVE						
Hdqtrs. Sqdrn.	1 VR 2 VJ_2	SB2C-1 NE-1 R50-6 FG-1	1 2 1 1	GH-2 SBD-5 F4U-1	1 8 6	Cherry Point.
Service Sqdrn. THIRTY-FIVE						
VMO-351	18 VF(P) 2 VSN	FG-1 F4U-1	12 3	F3A-1	3	Cherry Point.
VMJ-352	15 VR	R4D-5	13			Cherry Point.
VMD-354	6 VF(P) 6 VB_H	PB4Y-1	3	F6F-3	6	Cherry Point.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR HAWAIIAN AREA						
Hdqtrs. Sqdrn. MAHA		R4D-1	2	F4U-1	12	Ewa.
		GH-2	1	SBD-5	2	
		SNJ-4	1			
VMJ-252	15 VR	R5C-1	12			
VMSB-133	18 VSB	SBD-4	15			Johnston Island.
VSB Det. ONE		SBD-4	11			
MARINE AIR GROUP TWENTY-TWO						
Hdqtrs. Sqdrn. TWENTY-TWO	1 VJ_1 1 VG 3 VF	J2F-5	1	SNJ-4	3	
		SNJ-4	3			
Service Sqdrn. TWENTY-TWO						
MARINE AIR GROUP TWENTY THREE						
Hdqtrs. Sqdrn. TWENTY THREE	1 VJ_1 1 VG 2 VSN 3 VSB	TBF-1	1			Midway.
Service Sqdrn. TWENTY-THREE						
VMF-114	18 F4U-1 2 VSN	F4U-1	24			Midway.
VMF-225	18 VF 2 VSN	F4U-1	30			Ewa.
VMF-422	18 VF 2 VSN	F4U-1	2			
VMSB-231	18 VSB	SBD-5	24			
VMSB-245	18 SBD-5	SBD-5	22	SBD-4	7	Midway.
VMO-155	18 VF(P) 2 VSN					Ewa.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE FLEET AIR WEST COAST						
Hedron MarFair WestCoast	1 VJ_2 1 VR^2 1 VG					San Diego
Supply Sqdrn. FIVE						San Diego
Personnel Group MarFAirWest Coast						San Diego
Hedron Personnel Group MarFAirWest Coast						San Diego.
Air Req. Sqdrns. 1,2,3,4						Miramar.
VMO-4	8 VO (OY-1)	OY-1	12			Miramar.
VMD-154	6 VF(P) 6 VB_H	PB4Y-1	8			Camp Kearney.
VMB-443	12 VB_M					El Centro.
VMF-312	18 VF 2 VSN					Miramar.
VMF-322	18 VF 2 VSN					Miramar.
VMJ-952	15 VR	R5C-1	12			Ewa.
VMJ-953	15 VR (R5C)	R4D-1 R4D-5 JO-2 SBD-5	17 4 1 1	R4D-3 R5C-1 JRB-2 SNB-2	2 24 1 8	Commissioned 1 Feb. Camp Kearney.
MARINE AIR GROUP FIFTEEN						
Hdqtrs. Sqdrn. FIFTEEN	1 VR 2 VJ_2					Enroute Pearl Harbor.
Service Sqdrn. FIFTEEN						

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTY-TWO						
Hdqtrs. Sqdrn. THIRTY-TWO	1 VJ_1 1 VG 3 VF	SBD-5	3			Enroute Ewa.
Service Sqdrn. THIRTY-TWO						
MARINE BASE DEFENSE AIR GROUP FORTY-ONE						
Hdqtrs. Sqdrn. FORTY-ONE	1 VJ_1 1 VG 2 VSB	R50-6 GB-2 SNJ-3 SNJ-5	1 1 5 7	SBD-5 SB2C-1A SNJ-4	5 13 32	El Toro.
Service Sqdrn. FORTY-ONE						
Fighter Training Unit		F4U-1 FM-1 F4F-3	38 5 3	FG-1 F4F-4	12 6	El Toro.
Scout-Bomber Training Unit		SBD-5	125			El Toro.
VMSB-132	18 VSB (SBD's)	SBD-4	24			El Toro.
VMSB-141	18 VSB (SBD-5's)	SBD-5	24			Gillespie.
VMSB-142	18 VSB	SBD-5	23			El Toro.
VMSB-144	18 VSB					El Toro.
VMSB-234	18 VSB (SBD-5's)	SBD-5	24			El Toro.
VMTB-131	18 VTB	TBM-1	32	SNJ-4	1	El Toro.
VMO-251	18 VF(P) 2 VSN					

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-TWO						
Hdqtrs. Sqdrn.	1 VJ[1] 1 VG[1] 2 VSB	SBD-5 R50-6 SNJ-4	2 1 10	J2F-2 SNJ-3 SNJ-5	1 1 2	Santa Barbara.
Service Sqdrn. FORTY-TWO						
Torpedo Bomber Training Unit		TBF-1	2	TBM-1	22	Santa Barbara.
VMF-112	18 VF (F4U-1) 2 VSN (SNJ-4)	FM-1 F4U-1	1 16	FG-1	7	Santa Barbara.
VMF-123	18 VF 2 VSN	F3A-1 FG-1	5 8	F4U-1	5	Santa Barbara.
VMF-214	18 VF 2 VSN					Re-outfitting at Santa Barbara.
VMF-221	18 VF (F4U-1) 2 VSN) (SNJ-4)	F3A-1 F4U-1	5 4	FG-1	13	Santa Barbara.
MARINE BASE DEFENSE AIR GROUP FORTY-THREE						
Hdqtrs. Sqdrn. FORTY-THREE	1 VJ[1] 1 VG[1] 2 VSB	R50-6 SBD-4 SNJ-4 SNB-1	1 8 5 2	SBD-5 SNJ-3 SNJ-5	15 1 2	El Centro.
Service Sqdrn. FORTY-THREE						
VMB-433	12 VBM	PBJ-1	14			El Centro.
VMF-122	18 VF 2 VSN	F4U-1 F3A-1	10 6	FG-1	6	El Centro.
VMF-313	18 VF	F4U-1	16	FG-1	2	El Centro.
VMF-323	18 F4U-1 2 SNJ-4	F4U-1	17	FG-1	5	El Centro.
VMF-461	18 VF (F4U-1) 2 VSN (SNJ)					To form and commission 15 March at San Diego.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE BASE DEFENSE GROUP FORTY-FOUR						
Hdqtrs. Sqdrn. FORTY-FOUR	1 VJ 1 VG 2 VSB	R50-6 SNJ-5	1 5	SBD-5 SNJ-4	3 4	Mojave.
Service Sqdrn. FORTY-FOUR		F4U-1 FG-1	7 2	FM-1 SNJ-4	1 2	Mojave.
VMF-121	18 F4U 2 SNJ-4	F4U-1	10	FG-1	11	Mojave.
VMF-124	18 VF (F4U-1) 2 VSN (SNJ-4)	F4U-1 F3A-1	13 3	FG-1	4	Mojave.
VMF-213	18 VF 2 VSN	F4U-1 F3A-1	11 8	FG-1	4	Mojave.
VMF-451	18 VF (F4U-1) 2 VSN (SNJ-4)	F3A-1	8	FG-1	12	Commissioned 15 Feb. Mojave.
VMF-452	18 VF (F4U-1) 2 VSN(SNJ-4)	F4U-1	6	FG-1	13	Commissioned 15 Feb. Mojave.
MARINE BASE DEFENSE GROUP FORTY-FIVE						
Hdqtrs. Sqdrn. FORTY-FIVE	1 VJ (J2F-5) 1 VG (GB/GH) 2 VSB(SBD-5)	R4D-1	1	SNJ-5	1	Commissioned 1 Feb. Santa Barbara.
Service Sqdrn. FORTY-FIVE						Commissioned 1 Feb. Santa Barbara.
VMSB-454	18 VSB					To Form and commission 1 March at San Diego.
MARINE BASE DEFENSE GROUP FORTY SIX						
Hdqtrs. Sqdrn. FORTY-SIX	1 VJ 1 VG 2 VSB					To form and commission 1 March at San Diego.
Service Sqdrn. FORTY-SIX						To form and commission 1 March at San Diego.

NAVAL AIR STATIONS

DISTRICT	STATION
13	Adak, Alaska
12	Alameda, California
5	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
13	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
10	British Guiana
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Sole
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
13	Dutch Harbor, Alaska
8	Eagle Mountain Lake, Texas
7	Fort Lauderdale, Florida
9	Glenview (Chicago), Illinois
6	Glynco, Georgia (L-T-A)
10	Great Exuma, Bahamas
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
13	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P.R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
13	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field) (L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad
7	Vero Beach, Florida
5	Weeksville, North Carolina (L-T-A)
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

13	Amchitka, Alaska
10	Camaguey, Cuba
14	Canton Island
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B.W.I.
1	Iceland (Reykjavik) (NOB)
10	La Fe, Cuba
13	Otter Point, Alaska
10	Paramaribo, Surinam
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

NAVAL AIR FACILITIES (Cont'd)

DISTRICT	STATION
	Amapa, Brazil
	Bahia, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Ferna do Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Recife, Brazil
	Rio de Janeiro, Brazil (L-T-A)
	Sao Luiz, Brazil
	French Frigate Shoals

NAVAL AUXILIARY AIR STATION

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West, Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
11	Holtville, California
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
5	Monogram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penna.
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Fd. Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
12	Santa Rosa, California
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, California
13	Annette Island, Alaska
1	Bar Harbor, Maine
14	Barking Sands, Kauai, T.H. (Temp.)
16	Barranquilla, Colombia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
13	Clatsop County Airport, Washington
3	Cold Bay, Alaska
8	Conroe, Texas
16	Conrinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
10	Edinburg Field
12	Eureka, California (L-T-A)
9	Fleming Field, Minnesota
1	Groton (Trumball Fd.), Conn.
1	Hyannis, Massachusetts
10	Jamaica
13	Kiska, Alaska
10	Lakeview, Oregon
1	Lewistor, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
7	Mayport, Florida
8	Meacham Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
13	Port Althorp, Alaska
8	Rhome Field, Texas
1	Rockland, Maine
10	Roosevelt Roads, P.R.
16	Salinas, Ecuador
11	Salton Sea, California
1	Sanford, Maine
11	San Clemente, California
8	Shawnee, Oklahoma
13	Shemya, Alaska
16	South Seymour Island, Galapagos
12	Treasure Island, California
11	Van Nuys, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
13	Yakutat, Alaska

MARINE CORPS AIR STATIONS

DISTRICT	STATION
6	Cherry Point, North Carolina
5	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

5	Atlantic, North Carolina
5	Bogue Sound, North Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

FERRY SQUADRONS

	Columbus, Ohio
	New York, New York
	Terminal Island, California

FERRY SERVICE UNITS

8	El Paso, Texas, FSU-5
8	Fort Worth, Texas, FSU-2
8	Knoxville, Tennessee - FSU-1
8	Little Rock, Arkansas - FSU-3
5	Lynchburg, Virginia, FSU-4

AUXILIARY FERRY SERVICE SQUADRONS

8	Midland, Texas - AFSU-2
8	Shreveport, Louisiana - AFSU-3
11	Tucson, Arizona - AFSU-1

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NAIT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

29 February 1944

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton (Trumball Fd.), Conn.
NAAF Otis Fd., Camp Edwards, Mass.
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L. I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Penn.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Pat. Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D. C.
*Naval Academy, Annapolis, Md.
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, N. C.
MCAAF Bogue Sound, N. C.
MCAAF Oak Grove, N. C.
MCAAF Kinston, N. C.
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
*MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)
*Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
*MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Kodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
NAAF Rhome Field, Texas
NAAF Conroe, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana

NINTH

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAAF Antigua, B.W.I.
NAS British Guiana
NAS Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAAF Edinburg Field
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAF Salton Sea, California
NAAF San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
NAAF Van Nuys, California
AFSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasurer Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale, California (Moffett Field) (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

THIRTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Washington
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

FOURTEENTH

NAC Hawaiian Island
NAS Pearl Harbor, T. H.
NAS Honolulu, Oahu, T.H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T.H.
NAS Puunene, T.H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T.H.
NAAF Barking Sands, Kawai, T.H.(Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Equador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil (L-T-A)
NAF Santa Cruz, Brazil (L-T-A)
NAF Sao Luiz, Brazil

NAF French Frigate Shoals

NAVAL AIR TRANSPORT SERVICE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
AIR TRANSPORT SQUADRONS - ATLANTIC						
ComNATSLant						
VR-1	17 VR_4 land 11 VR_2 land	R4D-5 SNB-2C	11 3	R5D-1	4	NAS Norfolk.
VR-6	12 VR_2 land	PB2Y-3 PBM-3R PBY-5	1 11 1	PBM-3S NH-1	1 2	Based at Dinner Key (Miami) Planned run: East Coast U.S. to Caribbean and Brazil.
VR-7	18 VR_2 land	R4D-1	10	R4D-5	13	Based at NAS Miami. Planned run: Caribbean and East Coast of South America.
VR-8	15 VR_4 boat 3 VR_2 boat	PBM-3R PBM-3S	1 10	NH-1 SNB-2C	4 1	NAS Patuxent River. Planned run: U.S. to Africa.
AIR TRANSPORT SQUADRONS - PACIFIC						
ComNatsPac						
VR-2	23 VR_4 seaplanes 23 VR_2 boat	PB2Y-2 PBM-3R PB2Y-3 XPB2M-1R SNB-2C	2 20 5 1 3	PB2Y-3R NH-1 PBM-3S PBY-4	2 4 2 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor.
VR-10						Based NAS Honolulu. Maintenance Squadron.
VR-11	2 VR_2 land 13 VR_4 land	R5D-1	8	SNB-2C NH-1	1 1	Temporarily based NAS Oakland.
AIR TRANSPORT SQUADRONS - WEST COAST						
ComNatsWest Coast						
VR-3	39 VR_2 land	R4D-1 R4D-5 SNB-2C	11 23 1	SNB-1 SNC-1 NH-1	6 3 2	Based NAS Olathe. Planned run: Trans-continental U.S.A.
VR-4	16 VR_2 land 2 VR_4 land	R4D-5	2			Based NAS Oakland. Planned run: West Coast U.S.A.
VR-5	17 VR_2 land 5 VR_4 land	R4D-5 R4D-4	11 2	R5D-1 SNB-2C	2 1	Based NAS Seattle. Planned run: Seattle to Alaska.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT						
Pan American Airways Atlantic Division	16 VR_4 boat	PB2Y-3R	1	B-314	4	
		PB2Y-3	4			
Pan American Airways Pacific Division	10 VR_2 boat 19 VR_4 boat	Waco	1	PB2Y-3	9	
		Stinson	4	PBM-3R	10	
		B-314	4	PBY-3	1	
Pan American Airways Alaskan Division	10 VR_2 land	PB2Y-3	4	R50-1	1	
		SNB-1	1	Rearwin	2	
		R4D-1	8	Pilgrim	1	
		R4D-3	2	R20	2	
American Export Airlines	2 VR_2 boat 9 VR_4 land	PB2Y-3 R	2	J4F-2	1	
		PBM-3 R	2	JR2S-2	2	
		PBY-4	1	GK-1	1	
		PB2Y-3	4			
American Airlines		R4D-3	8			
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2	

NAVAL AIR FERRY COMMANDS

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER NAVAL AIR FERRY SQUADRONS						
ComAir Ferons						NAS New York
AIR FERRY SQUADRONS						
VRF-1	4 R50 2 GB 2 GH 14 SNJ 3 NH and Service Planes	JRC-1 R50-6 SBD-5 SNJ-3 PBN-1 SNJ-5	3 3 2 3 1 9	GH-1 R50-5 SB2A-4 SNC SNJ-4 SB2C-1	1 1 2 3 1 2	NAS New York Delivery functions Aircraft Commissioning Unit, New York
VRF-2	4 R50 1 GB 1 GH 12 SNJ 7 NH and Service Planes	JRC-1 R50-6 SBD-5 SNJ-3 SNJ-5 GH-2 GB-2	1 2 2 3 5 1 1	R50-5 SB2A-4 SNC SNJ-4 SB2C-1 TDR-1	2 2 1 2 1 1	NAF Columbus Delivery functions Aircraft Commissioning Unit, Columbus
VRF-3	2 R50 1 GB 1 GH 7 SNJ 1 NH and Service Planes	JRC-1 SB2A-3 SNJ-3 GB-2 PV-1	3 2 1 2 2	SBD-5 SNJ-4 SNJ-4 SNV R50-5	2 1 1 5 2	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS						
VRS-1	2 R4D or RB 4 GB 2 SNB/JRB and Service Planes	R4D-5 GB-2 SB2A-4	2 2 1	JRC-1 GB-1	1 1	NAS New York
FSU-1						Knoxville
FSU-2						Fort Worth
FSU-3						Little Rock
FSU-4						Lynchburg
FSU-5						El Paso
AFSU-1						Tucson
AFSU-2						Midland
AFSU-3						Shreveport

SPECIAL AIR TASK FORCE

SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER SPECIAL AIR TASK FORCE			
ComSatFor		SNJ-2 1	
SPECIAL TASK AIR GROUP ONE			
Hedron ONE	1 R4D-3	TBM-1 15 TBF-1 1 TBM-1C 4 JRB-1 1 TDR-1 18 TDN-1 13	Monterey.
VK-11	8 VTB 24 VTD		
VK-12	8 VTB 24 VTD		
SPECIAL TASK AIR GROUP TWO			
Hedron TWO	1 R4D-3		Eagle Mountain Lake.
VK-21	6 VB_2 18 VTD		
VK-22	6 VB_2 18 VTD		
VK-23	6 VB_2 18 VTD		
SPECIAL TASK AIR GROUP THREE			
Hedron THREE	1 R4D-3		Clinton.
VK-31	6 VB_2 18 VTD		
VK-32	6 VB_2 18 VTD		
VK-33	6 VB_2 18 VTD		

SPECIAL AIR TASK FORCE

STATION	ACTUAL STRENGTH				
NAS Clinton, Oklahoma	R5O-6	1	PV-1	7	
	JRB-1	2	AE-1	1	
	GB-2	1	SNC-1	10	
	JRC-1	1	SNV-1	24	
	R4D-5	1	SNB-1	28	
	TBM-1	11	TDN-1	49	
	GH-2	1	TDR-1	4	
	SNJ-2	1	SB2A-3	2	
NAAF Conroe, Texas					
NAAF Durant, Oklahoma					
NAS Eagle Mountain Lake	JRF-5	1	AE-1	1	
	LNS-1	8			
NAAF Rhoma, Field					
NAS Traverse City	AE-1	1	JRF-5	1	

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Mass.
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Mass.
NAAF Hyannis, Massachusetts
NAAF Groton (Trumbull Fd.), Conn.
NAAF Otis Field (Camp Edwards), Mass.
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts(L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Argentia, Newfoundland	NOP	1 VJR 1 VSN	J4F-2 SNJ-4 TBF-1	1 2 1	JRF-5 F4F-4	2 1	
NAS Brunswick, Maine	NOP	1 VG 1 VSN	SNJ-4 GB-2 GQ-1	1 1 1	J4F-2 SNC-1 JRC	1 1 1	
NAAF Beverly. Mass.	NOP	1 VJ					
NAAF Bar Harbor, Maine	NOP	1 VJ					
NAAF Casco Bay, Maine	NOP	1 VJ					
NAAF Charlestown, Rhode Island	NOP	1 VG					
NAAF Hyannis, Mass.	NOP	1 VG					
NAF Iceland	NOP	1 VG 1 VJR	N3N-3	1			
NAAF Lewiston, Maine	NOP	1 VJ					
NAAF Martha's Vineyard, Rhode Island	NOP	1 VJ	AE-1 GB-2	1 1			
NAAF Nantucket, MASS.	NOP	1 VJ					
NTS Newport, Rhode Island	NOP	4 VJ 1 VJR Experi-mental Planes	N3 N-1 03U-3 XTBF-2 TBF-1 PBY-3	1 1 1 1 1	N3N-3 OS2U-2 XTBF-1 BD-2	1 2 1 1	All planes on station to be considered operations.

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Quonset, Rhode Island	NOP	1 VJ 1 VJR 2 VG 3 VR X	NH-1 2 AE-1 1 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R5O-5 1 SBU-1 1 SNC-1 2 JRC-1 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB_2 3 VJR 6 VSO X VSN	(See last page this section)	
NAS South Weymouth, Mass.	NOP L-T-A	1 VG	GB-2 1	
NAS Squantum, Mass.	NOP	1 VG 1 VSN	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 5 NE-1 2 AE-1 1 N3N-3 1 TBM-1C 1 R5O-5 1 SNB-1 7 NH-1 1 J2F-3 1 JRB-2 1 SB2A-3 2	
NAAF Sanford, Maine	NOP	1 VJ		
NAAF Westerly, Rhode Island	NOP	1 VG		

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L.I. New York
NAS New York, New York
NAF Roosevelt Field, New York

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS New York, New York	NOP	1 VG 1 VSN	GB-2 1 JK-1 1 R5O-5 1 SNJ-4 1 SNV-1 3 JRF-5 1		GH-1 3 R5O-3 1 SNJ-3 4 SNJ-5 1 JRC-1 1 GK-1 1		
CGAS New York, New York	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)				
NTS Montauk, Long Island, New York	NOP		PBN-1 1 OS2U-2 1 N3N-3 3		SO3C-1 2 OS2U-1 1		All planes on station to be considered operations
NAF Roosevelt Fd., New York	NOP	1 VSN	SNC-1 1 JRC-1 1 SB2A-2 1				

FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAS Wildwood, New Jersey
NAS Willow Grove (Phila.), Penn.

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Phila., Penn.

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, New Jersey	NOP	1 VJR 1 VJ 1 VSN 2 VG	J2F-1 1 SNC-1 1 NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1	
NAS Cape May, New Jersey	NOP	1 VG 1 VSN		
NAS Lakehurst, New Jersey	NOP	1 VSN 1 VG 1 VR 1 VJR	TG-2 1 GB-2 1 SNJ-3 1 J2F-1 1 AE-1 1 R50-5 1 JRC-1 1 GH-2 1 SNJ-4 1 XR20-1 1 XJ3F-1 1	
	Chief Naval Airship Training	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Fd., Penn.	NOP		BD-2 1 GB-1 3 GH-1 1 JM-1 1 N3N-3 1 NE-1 4 PBN-1 1 R50-6 1 SBC-3 1 SBU-2 1 SNC-1 5 SNJ-3 1 XN3N-1 1 XNL-1 1	
NAF Philadelphia, Penn.	NOP	2 VG 2 VJ_2 1 VJ 1 VJR 2 VR 8 VSN Plus Experimental Planes		
NAMU Philadelphia, Penn.	NOP			
NAES Philadelphia, Penn.	NOP			
NAF Trenton, New Jersey	NOP		R50-5 1 GB-2 3 SNC-1 1 JRC-1 2 J4F-2 1	
NAS Wildwood New Jersey	NOP	1 VJ_2 1 VJ 2 VG 1 VSN	GK-1 1 JK-1 1 AE-1 1 GB-2 1 SB2A-3 1	
NAS Willow Grove, Pa.	NOP	1 VG 1 VSN_1	SNC-1 3 GK-1 1 XN3N-2 1 SB2A-3 2	

FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Md.

NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
*MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the Fifth Naval District. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL ACTUAL STRENGTH				REMARKS
NAS Anacostia D.C.	NOP	40 VSF 12 VR 2 VJR 1 VJ 4 VG Plus Experi-mental Planes	R4D-2 2 GH-1 4 R50-4 6 R4D-4 2 JRB-2 1 PBY-5A 2 SNJ-3 21 SNJ-5 5 F4U-1 1	R50-5 6 NE-1 3 R50-6 1 JRF-5 1 JRC-1 18 SNJ-2 16 SNJ-4 5 SNB-2C 1 TBM-1C 1 JRB-3 2			
Naval Academy Annapolis, Maryland	NOP	1 VJR 6 VOS	J4F-2 1 XOS2U-1 1 N3N-3 3	OS2U-3 5 XOSN-1 1			Includes VN8D5
MCAAF Atlantic, North Carolina	MCOP	1 VG					
NAS Bermuda	NOP	1 VJ 2 VG 1 VSN 1 VJR	OS2U-2 1 J2F-5 2	PBY-2			
MCAAF Bogue Sound, North Carolina	MCOP	1 VG					
NAAS Chincoteague, Virginia	NOP	1 VG 1 VSN	GB-1 1	NE-1 1			
MCAS Cherry Pt., North Carolina	MCOP	1 VR 1 VJR 1 VG 4 VSN 6 VJ$_2$	SB2A-4 1 SNJ-4 2 R4D-1 2 GB-2 2 JRF-1 1 AE-1 2 J2F-3 1	SNC-1 6 SNB-1 3 R50-6 1 GH-2 1 JE-1 1 NE-1 6 JM-1 9 TDN-1 1			
NAAS Creeds, Virginia	NOP	1 VG 1 VSN					

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
Naval Proving Grounds, Dahlgren, Virginia	NOP	1 VG 2 VJ 1 VJR 2 VSN Plus Experimental Planes	SBD-1 1 SB2A-4 9 SNB-1 1 SBD-4 1 TBF-1 4 TBM-1 4 GH-1 1 J2F-5 1 F4U-1 1 N3N-3 8 TBD-1 3 JM-1 1 SBD-3 1 N3N-1 1	All Planes on station to be considered for operations.
MCAS Edenton, North Carolina	MCOP NAOT	1 VG 1 VB_2 Unit (44 VB_2 26 VSN_2 4 VSN_1)	SB2A-2 2 SB2A-4 2 PBJ-1 33 SNB-1 17 PBO-1 1 J4F-2 1 AE-1 1 NE-1 2 SNC-1 2	
NAAS Elizabeth City, North Carolina	NOP	1 VJ	GB-2 1 AE-1 1	
CGAS Elizabeth City, North Carolina	CGOP	6 VPB_2 3 VJR 9 VSO 1 VSN	(See last page this section)	
NAAS Franklin, Virginia	NOP	1 VG 1 VSN	GB-2 1	
NAAS Fentress, Virginia	NOP	1 VG 1 VSN		
NAAS Harvey Point, North Carolina	NOP	1 VJ 1 VSN	J4F-2 1 NE-1 1	
MCAAF Kinston, North Carolina	MCOP	1 VG		
FSU-4 Lynchburg, Virginia	NOP		(See NATS beginning of this section)	
NAAS Manteo, North Carolina	NOP	1 VJ 1 VSN	AE-1 1 GH-1 1	
NAAS Monogram, Virginia	NOP	1 VG 1 VSN	NE-1 1	
NAS Norfolk, Virginia	NOP	2 VG 1 VJ 2 VJR 3 VR 6 VSN Plus Experimental Planes	JRB-3 1 SB2A-3 3 JRC-1 1 N2T-1 1 GB-2 4 JRB-2 1 JRF-5 2 NE-1 1 SBD-4 1 SNC-1 5 SNJ-2 1 SNJ-3 1 R50-1 1 R50-6 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Oceana, Virginia	NOP	1 VG 1 VSN	GB-1 1 AE-1 1	
NAS Patuxent River, Maryland	NOP	2 VG 1 VJ 1 VJR 2 VJ_2 1 VSN Plus Experimental Planes	SBD-5 1 SB2A-3 1 SB2A-4 1 SNJ-4 1 SNV-1 1 F2A-3 1 GB-1 1 GB-2 1 JRC-1 2 J2F-1 1 N2S-1 2 R50-5 1 R5D-1 1 JRB-1 2	
		Aircraft Experimental Division	SNJ-4 3 F6F-3 1 F4F-4 1 PBJ-1 1 SNB-1 1	
		Radio Test Flight Test	SNJ-3 1 GH-1 1 JM-1 1 JRC-1 1 P-51 1 SBD-3 1 FM-1 1 TBM-1 1	
		Aircraft Armament Unit	SBD-5 1 F6F-3 1 SNJ-4 1 JM-1 1 OS2N-1 1 PBY-5 1 SBD-3 2	
MCAAF Oak Grove North Carolina	MCOP	1 VG		
NAAS Pungo, Virginia	NOP	1 VG		
MCAS Quantico, Virginia	MCOP	1 VG 1 VJ 1 VJR 2 VR 8 VSN	R4D-1 2 R50-5 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 SU-2 1 GB-2 1 GH-1 1 NE-1 14 AE-1 1 J2F-3 1 OY-1 11 FG-1 6 F4U-1 7	
NAS Weeksville, North Carolina	NOP L-T-A	1 VSN 1 VG	SNJ-4 1	

SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		AE-1 2 PBY-5A 1 SNB-1 46 N3N-3 2 SNJ-4 12 NH-1 78 SNB-2 5 SNB-2C 4	
NAS Beaufort, South Carolina	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VB_2 Unit (34 VB_2 3 VSN_1 20 VSN_2)	AE-1 1 J4F-2 1 PBO-1 3 PV-1 35 SNB-1 5 JM-1 7 GB-2 1	
NAS Charleston, So. Carolina	NOP	1 VG 1 VSN	SNV-2 1 SNC-1 1 GB-2 1	
NAS Glynco, Georgia	NOP L-T-A	1 VSN 1 VG	NE-1 1 SNJ-4 1 GB-2 1	
MCAS Parris Is., So. Carolina	MCOP	1 VG 2 VJ 1 VR 2 VSN	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3	
NAS St. Simon Island, Georgia	NOP	1 VJ		
Operational Training	NAOT	18 VF 10 VSN_2	F6F-3 1 J2F-3 1 AE-1 1 GB-2 1 NE-1 1 SB2A-2 12 SB2A-3 7 SNB-1 9 SNJ-3 1 SNJ-4 2 SNB-2 2	

SEVENTH NAVAL DISTRICT ESTABLISHMENT

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Florida	NOP	1 VJ 1 VJR		
Operational Training	NAOT	1 VPB Unit (52 VPB, 2 VSN_1, 4 VSN_2) 1 Air Bomber Unit (17 VSN_2)	OS2U-2 1, JRC-1 1, SNB-1 17, PBM-3 30, F4F-3 2, SB2A-3 1, FM-1 1, OS2U-1 1, OS2U-3 1, F6F-3 9, PBY-5A 2	
NAAS Boca Chica, Key West, Florida	NOP	1 VJ	OS2U-2 1, SNB-1 1, GB-1 1	
NAAS Cecil Field, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training		2 VSB Units (231 VSB, 45 VSN_1, 3 VSN_2)	AE-1 1, N3N-3 3, NE-1 3, SBD-4 59, SBD-5 108, SNB-2 2, SNJ-3 11, SNJ-4 12, SB2A-2 4, SNJ-2 1, GB-2 1, SB2C-1C 4	
NAS Daytona Beach, Fla.	NOP	1 VG 2 VSN 1 VJ		
Operational Training	NAOT	1 VF Unit (115 VF, 22 VSN_1)	NE-1 1, AE-1 2, SNB-1 2, SB2A-2 2, SNB-2 1, SBD-1 8, SBD-2 6, SBD-3 25, SBD-4 53, SNJ-3 6, SNJ-4 7	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS DeLand, Florida	NOP	1 VG 1 VJ 1 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	GH-1 1 AE-1 1 NE-1 1 SBD-5 129 OS2U-2 1 SNJ-3 3 SNB-2 1 SB2A-2 2 SNJ-4 11 SNB-1 1	
NAF Dinner Key, Florida	NOP	1 VJR		
NAS Fort Lauderdale, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VTB Unit (120 VTB 2 VSN_2 22 VSN_1)	AE-1 1 GB-2 1 N3N-3 3 NE-1 2 SNB-2 2 SNJ-3 8 SNJ-4 4 TBF-1 89 TBM-1 8 SB2A-3 2 OS2U-3 3 PBO-1 1	
NAAS Green Cove Springs, Florida	NOP	2 VG 1 VJ 2 VSN		
Operational Training	NAOT	2 VF Units (231 VF 42 VSN_1	AE-1 1 SB2A-2 4 F4F-7 3 F4U-1 22 F4F-4 66 GB-2 1 FG-1 61 NE-1 3 GH-2 1 SNJ-2 1 SNJ-4 21 FM-1 21 OS2U-3 2	
OPERATIONAL TRAINING COMMAND Jacksonville, Florida	Training Requirements for all NAOT Stations	VF 1129 VSB 372 VTB 378 VO/VS 24 VPB 155 VB_2 137 SNJ 343 NH 54 VN 15 SNB 172		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Jacksonville Florida Operational Training	NOP	2 VJ 3 VJR 3 VR 2 VG 8 VSN		
Technical Training	NAOT	2 VF Units (231 VF 42 VSN_1) 1 VO/VS Unit (24 VO/VS 2 VPB Units (103 VPB 7 VSN_2 5 VSN_1) L.S.O. (12 VSN_1)	XR4O-1 1 AE-1 4 F3A-1 96 F4F-3 53 F4F-3A 2 F4F-4 17 F4F-7 1 F4U-1 9 F6F-3 12 FG-1 126 FM-1 28 GB-1 1 GB-2 2 JRB-2 1 GH-1 1 JRF-5 2 JRC-1 1 NE-1 7 JM-1 10 PBO-1 6 OS2U-3 29 PV-1 4 PBY-5 101 R5O-1 1 R4D-4 1 SB2A-2 26 R5O-5 1 SB2A-4 6 SB2A-3 3 SBD-1 1 SBD-3 6 SBD-4 65 SBD-5 44 SBU-2 1 SNJ-2 5 SNJ-3 23 SNJ-4 24 SO3C-1 6 TBF-1 3 TBM-1 12 SNJ-5 8 SNB-2 8 SNB-1 5	
	NATT		F2A-3 2 F6F-3 1 FM-1 4 SB2C-1 3 SBD-1 4 SNJ-1 9 TBF-1 1 TBM-1 4 PBY-2 2 SNC-1 3 SNB-1 7 F4U-1 2 SB2A-4 3 SBD-2 1 SBD-3 2	
NAS Key West, Florida	NOP	1 VJ 1 VJR	OS2U-3 1 SNB-1 1	
NAS Lake City, Florida Operational Training	NOP NAOT	1 VJ 1 VG 2 VSN 1 VB_2 Unit (59 VB_2 36 VSN_2 3 VSN_1)	GH-2 1 PV-1 28 PV-3 20 SNB-2 11 SNB-1 16	
NAAF Mayport, Florida Operational Training	NOP NAOT	1 VG 1 VJ Auxiliary Field to Jacksonville		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Melbourne, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	AE-1 1 F4F-3 1 F6F-3 130 NE-1 2 SNB-1 1 SNJ-3 5 SNJ-4 6 SB2A-3 2 GH-2 1	
CGAS Miami, Florida	CGOP	3 VJR 9 VSO 1 VSN	(See Last Page This Section)	
NAS Miami, Florida	NOP	2 VG 2 VJ 2 VJR 2 VR 8 VSN		
Operational Training	NAOT	2 VTB Units (240 VTB 5 VSN_2 52 VSN_1) 1 VSB Unit (115 VSB 1 VSN_2 23 VSN_1)	AE-1 2 F2A-2 3 F2A-3 1 GB-2 1 GH-2 1 J2F-3 1 JRF-5 3 N3N-3 5 NE-1 6 OS2U-2 1 OS2U-3 4 R50-5 1 SBC-3 3 SBD-5 101 SNB-1 1 SNB-2 34 SNJ-2 1 SNJ-3 35 SNJ-4 6 TBD-1 2	
	NAGS Hollywood	41 VSN_2	TBF-1 66 TBM-1 69 SB2A-2 6 SB2A-3 1 JM-1 6 GH-1 2 SB2A-4 1	
NAS Richmond, Florida	NOP L-T-A	1 VG 1 VJ 2 VSN	J4F-2 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See Last Page This Section)	
NAS Sanford, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 21 VSN_1)	AE-1 1 FM-1 141 GB-2 1 GH-2 1 NE-1 2 OS2U-3 1 PV-1 1 SNB-2 1 SNJ-3 14 SNJ-4 6 SB2A-3 2 SNB-1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Vero Beach, Florida	NOP	1 VG 1 V 2 V		
Operational Training	NAOT	1 VF, VF(N) Unit (147 VF 31 VSN_2)	SNB-1 1 GB-2 1 AE-1 1 SB2A-3 14 NE-1 1 SBD-4 1 SB2A-4 20 SNJ-3 3 SNJ-4 8 F4F-3 23 F6F-3 71 F4F-4 7 FM-1 23 SNJ-5 2	

EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
NAAF Rhome Field, Texas
NAAF Conroe, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana (Barksdale Field)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAF Meacham Field, Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Clinton, Oklahoma	NOP	3 VR 2 VJR	(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF	29 VSN_2 24 VSN_1 Drones		
NAAF Conroe, Texas.	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	77 VO/VS 97 VPB_2 226 VSN_2 2883 VSN_1 167 VN		
NAS Corpus Christi, Texas	NOP	2 VJ 2 VJR 2 VR 2 VG 8 VSN		
Intermediate Training Technical Training	NAIT		AE-1 5 GB-1 1 GB-2 2 GH-1 1 GH-2 1 JRB-1 1 JRB-2 1 JRC-1 1 JRF-4 2 JRF-5 2 N3N-1 1 N3N-3 88 NE-1 10 N2S-2 1 OS2U-2 4 OS2U-3 111 PBY-1 42 PBY-3 40 PBY-5 32 PBY-5A 8 PBY-5B 17 R4D-4 1 R50-5 1 SNB-1 29 SNB-2 86 SNB-2C 33 SNC-1 14 SNJ-1 2 SNJ-3 131 SNJ-3C 5 SNJ-4 734 SNJ-5 157 SNV-1 657 SNV-2 212 TBF-1 2 SNJ-4C 3 OS2N-1 1	
	NATT		JRF-4 2 S03C-2A 1	
NAS Corry Fd., Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Cuddihy Fd., Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 N2S-1 27 N2S-3 166 N2S-4 85 NE-1 1 SNB-1 2 SNC-1 5 SNJ-3 1 SNJ-4 1	
NAAF Durant, Oklahoma	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part Of)			
NAS Eagle Mt. Lake, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part Of)			
NAAS Ellyson Field, Florida	NOP	1 VG 1 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU-2 Fort Worth, Texas	NOP		(See NATS beginning this section)	
NAS Hitchcock, (Galveston) Texas	NOP L-T-A	1 VG	SNC-1 1 GB-2 1 SNJ-4 1	
NAS Nouma, Louisiana	NOP L-T-A	1 VJ 1 VSN	SNJ-4 1 GB-2 1	
NAAS Kingsville Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU-1 Knoxville, Tennessee	NOP		(See NATS beginning this section)	
FSU-3 Little Rock, Arkansas	NOP		(See NATS Beginning this section)	
NAS Memphis, Tennessee	NOP	1 VR 1 VG		
Primary Training Technical Traing	NAPT		AE-1 2 GB-1 1 GH-2 1 NH-1 2 N2S-1 58 N2S-3 154 N2S-4 63 N2T-1 55 NE-1 2 NJ-1 6 SNJ-3 1 SNC-1 7	
	NATT		BT-1 1 F2A-3 5 FM-1 6 OS2U-3 5 SBC-3 4 SBC-4 3 SO3C-1 2 SO3C-2 20 TBM-1 7 SB2C-1 5 F6F-3 2 SBD-1 1 F4U-1 2 SBD-2 1 SB2A-4 14 PBY-3 2 SBD-3 2 SNC-1 6 NJ-1 1	
AFSU-2 Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans, Louisiana	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 J2F-5 1 J2F-4 1 N2S-1 17 N2S-3 108 N2S-4 26 NE-1 1 NH-1 1 NJ-1 6 SNB-2 2 SNC-1 3 SNJ-4 1 SNV-2 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Norman, Oklahoma	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 1 GB-2 1 GH-2 1 N2S-1 20 N2S-3 249 N2S-4 11	
Technical Training			N2T-1 81 NE-1 2 NH-1 3 SNC-1 5 SNJ-4 2 SNJ-3 1	
	NATT		XF4U-1 1 F2A-3 10 F4U-1 14 F6F-3 13 FG-1 2 FM-1 10 PBY-3 1 SB2C-1 3 SBC-4 9 PBY-5 1 SBD-4 2 TBF-1 2 TBM-1 6 SB2A-4 9 TBD-1 2 SBD-3 3	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola, Florida	NOP	2 VJ 2 VJR 2 VG 8 VSN 1 VR		
Intermediate Training	NAIT		XN3N-3 1 AE-1 7 GB-1 1 GB-2 3 GH-1 1 GH-2 1 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 26 N2S-3 19 N3N-1 30 N3N-3 21 NE-1 10 NH-1 1 OS2U-1 22 OS2U-3 6 OS2U-2 66 SO3C-1 6 PBY-2 37 PBY-5 54 PBY-5A 13 PBY-5B 23 R2D-1 1 R4D-1 1 R50-2 1 R50-6 1 SNB-1 28 SNB-2 58 SNB-2C 48 SNJ-1 1 SNJ-2 14 SNJ-3 91 SNJ-4 656 SNJ-5 242 SNV-1 526 SNV-2 228 SO3C-3 11 SBD-5 21	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Rhome Field, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAAS Rodd Fd., Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU-3 Shreveport, Louisiana (Barksdale Field)	NOP		(See NATS beginning this section)	
NAAF Shawnee, Oklahoma	NOP			
Primary Training	NAPT			
NAAS Waldron Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Fd., Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Chase Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe, (Kansas City) Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill, Indiana	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 1 GB-2 1 N2S-1 17 GH-2 1 N2S-3 171 N2S-4 95 N2T-1 80 NE-1 2 NJ-1 3 SNC-1 4 SNJ-4 1	
NAAF Fleming Fd., Minnesota	NOP	Auxiliary to NAS Minneapolis		
Primary Training	NAPT		Planes shown at NAS Minneapolis	
NAS Glenview, Illinois	NOP	1 VR 1 VG		
Primary Training Technical Training Operational Training	NAPT		AE-1 2 GB-2 3 GH-2 1 J2F-2A 3 JM-1 2 N2S-1 2 N2S-3 221 N2S-4 56 N3N-3 1 NE-1 2 NH-1 1 NJ-1 5 R50-5 1 SBD-5 7 SNC-1 5 SNJ-1 2	
	NATT 87th and Anthony		F4U-1 2 TBM-1 1 F6F-3 3 FM-1 1 SBD-1 1 SB2C-1 3 XTBF-1 1 SB2A-4 1 TBD-1 3	
	NATT Navy Pier		F2A-2 2 F6F-3 3 F4U-1 2 SB2A-4 7 SBC-3 7 SBC-4 3 SBD-3 1 TBD-1 8 OS2U-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Glenview, Illinois (Cont'd)	NAOT CQTU	42 VF 26 VSB 18 VTB	F4F-3 15 F4F-3A 5 F6F-3 7 F4U-1 1 FM-1 1 GK-1 3 J2F-5 1 J4F-2 1 NE-1 2 SBD-1 1 SBD-2 1 SBD-3 11 SBD-4 8 SBD-5 6 SNB-1 1 SNJ-3 6 SNJ-4 9 TBF-1 19	
NAS Grosse Ile Primary Training	NOP NAPT	1 VG 1 VR	AE-1 2 GB-2 1 GH-2 1 N2S-1 22 N2S-3 128 N2S-4 20 N3N-1 1 NE-1 2 SNC-1 3 SNJ-4 1 N2S-5 25	
NAS Hutchinson, Kansas Primary Training	NOP NAPT	1 VR 1 VG	GB-2 2 GH-2 1 N2S-5 288 NE-1 2 SBD-5 4 SNC-1 3 SNJ-4 2	
NAS Minneapolis, Minnesota Primary Training	NOP NAPT	1 VR 1 VG	JRB-2 1 AE-1 2 GB-2 1 GH-2 1 J2F-3 1 N2S-1 10 N2S-3 149 N2S-4 53 NE-1 2 SNB-1 1 SNC-1 5 SNJ-4 1	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP Training Aircraft for all NAPT Stations	1 VR 252 VSN 2393 VN	NE-1 3 N3N-3 1 N2S-1 1	
NAS Olathe, Kansas Primary Training	NOP NAPT	1 VG 1 VR	AE-1 1 GB-2 4 GH-2 1 N2S-2 93 N2S-5 217 NE-1 2 NH-1 3 NJ-1 2 SNC-1 5 SNJ-3 1 SNJ-4 2 R5D-3 1 R4D-4 1 JRC-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Ottumwa, Iowa	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 2 AE-1 2 GB-2 1 GH-1 1 NE-1 2 N2S-5 318 SNC-1 4 SNJ-3 1 SNJ-4 2 NH-1 2	
NAF Port Columbus, Ohio	NOP	1 VG 1 VSN	GB-2 1 SB2A 1 JRC-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VG 1 VR		
Primary Training	NAPT		AE-1 2 GB-1 1 GH-2 1 N2S-3 116 N2S-4 41 NE-1 2 SNC-1 4 SNJ-4 1	
NAS Traverse City, Michigan	NOP		(See Special Air Task Force at beginning of this section)	
Special Air Task Force	TTF (Part Of)			

CONFIDENTIAL

STATION	ACTIVITY OR SQUADRON	AUTH STR OPER. AGTH	ACTUAL ASSIGNED	REMARKS
NAS Ottumwa, Iowa Primary Training	NOP NAPT	1 VR 1 VG		
NAF Port Columbus, Ohio	NOP	1 VG 1 VSN	SBD-5 2 AE-1 1 GB-2 1 GH-1 NE-1 2 N2S-3 3 SNC-1 4 SNJ-3 2 SNJ-4 2 NE-1 1 GB-2 1 SNJ-4 JRC-1 1	
NAS St. Louis, (Robertson) Missouri Primary Training	NOP NAPT	1 VG 1 VR		
NAS Traverse City, Michigan Special Air Task Force	NOP TTF (Part of)	AE-1 GH-2 N2S-4 SNC-1 (See Special Air Task Force at this beginning of section)	4-1 4 2 1 GB-1 1 N2S-3 116 NE-1 2 SNJ-4 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Ottumwa, Iowa	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 2 AE-1 2 GB-2 1 GH-1 1 NE-1 2 N2S-5 318 SNC-1 4 SNJ-3 1 SNJ-4 2 NH-1 2	
NAF Port Columbus, Ohio	NOP	1 VG 1 VSN	GB-2 1 SB2A 1 JRC-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VG 1 VR		
Primary Training	NAPT		AE-1 2 GB-1 1 GH-2 1 N2S-3 116 N2S-4 41 NE-1 2 SNC-1 4 SNJ-4 1	
NAS Traverse City, Michigan	NOP		(See Special Air Task Force at beginning of this section)	
Special Air Task Force	TTF (Part Of)			

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAS British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (R-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAS Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAAF Edinburg Field
NAF Walker Cay, Bahamas

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Antigua	NOP	1 VJ 1 VSN	J4F-2 1 OS2N-1 1	
NAS British Guiana	NOP	1 VJ 1 VSN	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Francis, Cuba	NOP			No planes assigned. Base for VS-62
NAAF Edinburg Field	NOP	1 VJ		
NAF Grand Cayman, B.W.I.	NOP			
NAS Great Exuma, Bahamas	NOP	1 VJ 1 VSN	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJR 1 VJ 2 VG 1 VSN	JRF-5 1 J2F-2 1 J2F-2A 1 SNC-1 1 NE-1 3 PBN-1 1 JRC-1 1 J2F-4 1	
NAAF Jamaica	NOP	1 VJ 1 VSN		
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP	1 VJR		
NAAF Roosevelt Roads, P.R.	NOP	1 VG 1 VJ		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Juan, P.R.	NOP	1 VJR 2 VJ 1 VG 2 VR	J2F-1 1 J2F-5 1 R50-3 1 R50-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 GH-1 1 NE-1 2 JRC-1 1	
NAF San Julian, Cuba	NOP H-T-A	1 VJ		
NAF San Julian, Cuba	NOP L-T-A	1 VJ		
NAF Santa Fe, Cuba	NOP L-T-A	1 VJ		
MCAS St. Thomas, V.I.	MCOP	1 VJR	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1 OS2U-3 4 OS2N-1 2 SBD-5 12	
NAS Trinidad	NOP	1 VJ 1 VJR 2 VG 1 VSN	R50-5 1 JRF-5 1	
NAAF Walker Cay, Bahamas	NOP	1 VJ		

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAF Salton Sea, California
NAAF San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, Calif.
NAAF Litchfield Park, Arizona
NAAF Van Nuys, California
AFSU Tucson, Arizona

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	1 VG 1 VSN	AE-1 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VG	GB-2 1 NE-1 4 AE-1 1 SNC-1 1 SB2A 1 R5O-6 1	
MCAS El Toro, California	MCOP	1 VG	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 1 JM-1 23 SB2A-4 3	
NAS Holtville, California	NOP	1 VG	NE-1 1 AE-1 1 SNJ-4 1	
NAAS Camp Kearney, California	NOP	1 VG 1 VSN	AE-1 1 SNC-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VG		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R5O-6 1	
NAAS Los Alamitos, California	NOP	1 VG 1 VSN	NE-1 1 N2T-1 1 GB-2 2 J4F-2 1 GH-2 1	
MCAS Mojave, California	MCOP	1 VG	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Ream Field, California	NOP	1 VG		
NAS Terminal Island, San Pedro, California	NOP	1 VJ 1 VSN	GB-2 3 GH-1 1 JRC-1 3 J2F-1 2 PBY-5A 1 PV-1 3 R5O-5 2 R5O-6 2 SNC-1 1 SNJ-3 3 SNJ-4 5 SNV-1 5 SBD-5 2	
NAAF Salton Sea, California	NOP	1 VG		
NAAF San Clemente, California	NOP	1 VJ		
CGAS San Diego, California	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this	
NAS San Diego, California	NOP	6 VSN 3 VR 2 VG 2 VJR 1 VJ	GB-1 1 GB-2 1 GH-1 1 AE-1 1 J2F-2 1 NE-1 2 PBY-5A 1 R4D-4 1 SNB-1 1 SNJ-2 1 SNJ-3 2 NH-1 1 R3D-1 1 GH-2 1 JRF-1 1 SB2A-2 3	
	AODU #1		F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 OS2N-1 2 TBF-1C 1 TBM-1 1 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1 2 R4D-1 1 JRC-1 2 GB-2 1 TBF-1 2	
MABG-2 San Diego, California		6 VJ_2	R3D-2 3 BD-2 1 SNJ-3 2 NE-1 4 N2T-1 1 SNB-1 2 JM-1 27 FG-1 1	
NAS Santa Ana, California	NOP L-T-A	1 VG		
MCAS Santa Barbara, California	MCOP	1 VG 1 VJ 1 VR 3 VSN_1	J2F-3 1 GB-2 1 SNC-1 2 NE-1 1 GH-2 2 SB2A-4 1	

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	6 VSN 3 VR 2 VJR 2 VG 1 VJ	R50-5 1 R50-3 1 SNJ-3 3 SNC-1 3 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 1 GH-2 1 OS2N-1 3 SB2A-3 3	
NAAS Arcata, California	NOP	1 VG		
NAAS Crows Landing, California	NOP	1 VG 1 VSN	NH-1 1	
NAAF Eureka, California	NOP L-T-A	1 VG		
NAAS Fallon, Nevada	NOP NAGS	1 VG		
NAAS Hollister, California	NOP	1 VG		
NAS Livermore, California	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 N2S-3 170 N2S-4 61 N2T-1 20 NE-1 3 NH-1 1 SNC-1 5 SNJ-4 1	
NAAF Mills Field, California	NOP			
NAS Sunnyvale, Moffett Fd., California	NOP	1 VG	GH-1 1	
	Naval Airship Training Center	18 ZMN 14 ZF		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Monterey, California	NOP	1 VSN 1 VJ		
NAAS Oakland, California	NOP	1 VJ 1 VSN		
NAAS Santa Rose, California	NOP	1 VJR		
NAAF Treasure Is., California	NOP			
CGAS San Francisco, California	CGOP	3 VPB_2 3 VJR 12 VSO 1 VSN	(See Last Page This Section)	
NAAS Vernalis, California	NOP	1 VG		
NAAF Watsonville, California	NOP L-T-A	1 VG	NH-1 1	
NAAS Watsonville, California	NOP H-T-A	1 VG		

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

NAS Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Washington
NAAF North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lake View, Oregon

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Adak, Alaska	NOP	1 VG 1 VSN	JRF-5 SNJ-4	1 4	J4F-2 SBD-3	1 1	
NAF Amchitka, Alaska	NOP	1 VJ					
NAAF Annette Island, Alaska	NOP	1 VJ					
NAAS Arlington, Washington	NOP	1 VG 1 VSN					
NAS Attu, Alaska	NOP	1 VJ 1 VSN					
NAS Astoria, Oregon	NOP	1 VJ 1 VSN$_1$	AE-1 SNJ-4 J2F-1 J2F-4 J4F-2	1 1 1 1 1	GB-2 SNV-2 SNC-1 NE-1	1 4 2 5	
NAAF Clatsop County Airport, Washington	NOP	1 VJ					
NAAF ColdBay, Alaska	NOP	1 VJ					
NAS Dutch Harbor, Alaska	NOP	3 VJR 1 VJ$_2$	SNJ-4 OS2U-o J2F-4	2 1 1	SBD-3 J4F-2	1 1	
NAAF Kiska, Alaska	NOP						
NAAS Klamath Falls, Oregon	NOP		SNJ-4 NE-1	1 1	GH-2	1	
NAS Kodiak, Alaska	NOP	2 VJ	JRF-5 J4F-2 JRF-1 OS2N-1	1 1 1 1	J2F-1 SNJ-4 XSBC-4 F4F-4	2 2 1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Lake View, Oregon	NOP			
NAAF North Bend, Oregon	NOP	1 VJ 1 VSN	SNJ-4 1 GB-2 1	
NAF Otter Point, Alaska	NOP	1 VJ		
NAS Pasco, Washington	NOP	1 VG 1 VSN	AE-1 1 GB-2 1 GH-2 1 NE-1 2	
NAAF Port Althorp, Alaska	NOP	1 VJR		
NAS Seattle, Washington	NOB	6 VSN 1 VJ 2 VJR 3 VR	AE-1 1 GB-2 4 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 NE-1 1 OS2U-1 1 R50-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1	
CGAS Port Angeles, Washington	CGOP	3 VPB2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	1 VG 1 VSN	JRC-1 1	
NAAS Shelton, Washington	NOP	1 VG		
NAAF Shemya, Alaska	NOP	1 VJ		
NAS Sitka, Alaska	NOP	3 VJ	J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1 Waco 1 SNJ-4 1	
NAS Tillamook, Oregon	NOP L-T-A	1 VJ		
NAS Whidbey Is., Washington	NOP	2 VJ 1 VJR	GB-2 1 J4F-2 1 NE-1 1 SNJ-4 3	
NAAF Yakutat, Alaska	NOP	1 VJ		

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
- NAS Pearl Harbor, T.H.
- NAS Honolulu, T. H.
- NAS Kaneohe Bay, T.H.
- NAS Barbers Point, T.H.
- NAS Puunene, T.H.
- NAS Kahului, T.H.
- NAS Hila Field, T.H.
- MCAS Ewa, T.H.
- NAAF Barking Sands, T.H. (Temp)

NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ 1 VSN	GK-1 1	
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	6 VJ_2 1 VG 1 VJ	GK-1 1 NE-1 1 AE-1 1 J4F-2 1	
NAS Hilo Field	NOP	1 VJR	J4F-2 1	
NAS Johnston Is.	NOP	1 VJ 1 VR	J2F-5 1 SBD-4 1	
NAS Kaneohe Bay	NOP	4 VJ 2 VJR 2 VSN 2 VG		
NAS Kahului	NOP	1 VJ 1 VJR 1 VSN		
NAS Honolulu	NOP	1 VJR 1 VG 1 VSN	SBD-4 1	
NAS Midway Is.	NOP	3 VJ 1 VR	SNJ-4 3 J2F-4 1 J2F-5 1	
NAS Palmyra Is.	NOP	1 VJR 1 VJ	JRF-1 1 J2F-5 1	
NAS Pearl Harbor	NOP	2 VG 2 VR 2 VJR 1 VJ 6 VSN	SBD-5 1	
NAS Puunenen	NOP	2 VG 1 VJR 1 VJ		
MCAF Tutuila, Samoa	MCOP	6 VJ_2		

Number Manufacturer and type	24 Martin PBM-3S 2 eng. sea	12 Consol PBY-5A 2 eng. amph	1 Consol PBY-5 2 eng. sea	5 Hall PH-2 2 eng. sea	5 Hall PH-3 2 eng. sea	6 Grumman JRF-2 2 eng. amph	2 Grumman JRF-3 2 eng. amph	11 Grumman JRF-5 2 eng. amph	23 Grumman J4F-1 2 eng. amph	3 Douglas RD-4 2 eng. amph	1 Grumman JRF-2A 1 eng. amph	2 Grumman J2F-5 1 eng. amph	46 Vought Sikorsky OS2U-5 1 eng. sea	5 Vultee SNV-1 1 eng. land	1 Lockheed R5O-1 2 eng. land	1 Lockheed R3O-1 2 eng. land	1 Lockheed R5O-4 2 eng. land	3 NAF NSN-1 1 eng. sea	2 Curtiss SO3C-1 1 eng. sea	8 Curtiss SO3C-3 1 eng. sea	3 Vought Sikor. SNS-1 1 eng. sea	121 T O T A L
COAST GUARD AIR STATION SALEM, MASS.	6581 6678 6694					185		229				00751#	5375# 5537 5584 5762 5769# 5776# 5782 5789 5790							04321 04322 04541		18
COAST GUARD AIR STATION BROOKLYN, N.Y.								37776 226*	205* 210 218*			00775		52067	4249#	161*	12453*			04323	48445 46999 47000	14
COAST GUARD AIR STATION ELIZABETH CITY, NORTH CAROLINA	6589 6601 6663 6707 6710	48377* 48379*		167	165 177	186			208		1205		5707 5768 5771 5772 5774 5780 5786 5965							04324 04325 04328 04329 04331		26
COAST GUARD AIR STATION MIAMI FLORIDA	6559 6596			169		184		34073* 37780		128			5765 5765 5770 5775 5779 5783 5785 5800 5801									16
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	6535 6573 6574 6747*							37788	200# 209 213 216				5766 5773# 5778 5781 5784 5787 5795 5797# 5799					0038 0056				20
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			191* 192*	37782	198 211 212# 214 217				5788 5792 5793 5796 5798 5802	222* 225* 12904*				0035				19
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA	6582 6613 6665	08114 2485 7287			178#			227	202 204 219 220	127									4779			14
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6615 6656 6666 6746		189					37775	201 215	133#			2239 2267 2269 3093 3114						4751			15
COAST GUARD AIR STATION PORT ANGELES WASHINGTON	6518 6590 6593					175# 174		228*	208 206 207 221					52051								11
COMGENPAT		2460 2470 08049 48372 48373 48374 48375																				7
DCGO, 10TH ND								224														1

*Planes temporarily attached:

(BROOKLYN):- J4F-1 #-218, R5O-4 #-12453 and R5O-1 #-161 at CG HQ
JRF-5 #-226 - T/D with CAGFA (aerial photography)
J4F-1 #205 - overhaul completed at San Diego. To be ferried to Brooklyn Air Station
(ELIZABETH CITY):- PBY-5A's nos. #48377 and #-48379 for exchange PATRON 6 planes
(MIAMI):- JRF-5 #-34073 - T/D
(ST. PETERSBURG):- PBM-3S #-6747 T/D pending completion PBM facilities Biloxi
(BILOXI):- JRF-5 #-191 and #-192, SNV-1 #-222, #223 and #-12904 at CAA Instrument Training School, Houston, Texas
(PORT ANGELES):-JRF-5 #-228 - T/D pending furtner assignment

NOTE: All SO3C type aircraft to be returned to Navy.
PBY-5A planes nos. 2460, 2470 and 08061 will be replaced by new PBY-5A's, (at Elizabeth City).

#- Planes undergoing overhaul — Estimated completion date:

(SALEM):-J2F-5 #-00751 - major overhaul, NAS, Norfolk — 4/1/44
OS2U-3 #-5375- major overhaul, Quonset Point, R. I. — Indeterminate
OS2U-3 #-5769- major overhaul, Quonset Point, R. I. — Indeterminate
OS2U-3 #-5776- major overhaul, Quonset Point, R. I. — Indeterminate
OS2U-3 #-5782- major overhaul, Quonset Point, R. I. — Indeterminate
(BROOKLYN):-R5O-1 #-4249, major overhaul, Quonset Point, R. I. — 9/1/44
(ST. PETERSBURG):-J4F-1 200 - major overhaul, San Diego — 5/1/44
OS2U-3 #-5773 - overhaul — Indeterminate
OS2U-3 #-5797 - overhaul — Indeterminate
(BILOXI):-J4F-1 #-212, major overhaul, NAS, San Diego — 6/1/44
(SO S/N FRANCISCO):-RD-4 #-133 - grounded, pending further instructions
(PORT ANGELES):-JRF-2 #-175 - major overhaul, NAS, San Diego — 4/1/44
(SAN DIEGO):- PB-3 #-178 - crashed 17 February 1944

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Galapagos
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	2 VG 1 VJ 1 VJR 1 VSN	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-5 1 GB-1 1 AE-1 2 OS2N-1 3	
NAAF Barranquila, Colombia	NOP	1 VG		
NAAF Corinto, Nicaragua	NOP	1 VJ		
NAAF Salinas, Ecuador	NOP	1 VJ		
NAAF So. Seymour Island, Galapagos	NOP	1 VJ		

NAF Amapa, Brazil NAF Bahia, Brazil NAF Belem, Brazil NAF Camocim, Brazil NAF Caravellas, Brazil NAF Fernando Noronha, Brazil NAF Fortaleza, Brazil NAF Igarape Assu, Brazil NAF Maceio, Brazil	NAF Natal, Brazil NAF Recife, Brazil NAF Rio de Janeiro, Brazil NAF Sao Luiz, Brazil NAF Dakar, French West, Africa NAF French Frigate Shoals NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP		NAF Bahia, Brazil	NOP	
NAF Belem, Brazil	NOP	1 VJ	NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	1 VJR 1 VSN
NAF Recife, Brazil	NOP	1 VJ 1 VSN	NAF Rio de Janeiro, Brazil	NOP L-T-A	
NAF Sao Luiz, Brazil	NOP				
NAF Dakar, French West, Africa	NOP	1 VJ	NAF French Frigate Shoals	NOP	
NAF Port Lyautey, French West, Africa					

OPNAV

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

FILE COPY

DECLASSIFIED by authority of Op-51 on 28 July 1975
Action by Blanche Angelo Op-511

31 MARCH 1944

444

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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DISTRIBUTION DATA AND SECURITY CLASSIFICATION

The "Monthly Status of Naval Aircraft" is an accounting publication prepared for the use of the U. S. Naval Aeronautic Organization. Distribution or loan to representatives of other governments is not authorized.

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

RECAPITULATION OF AIRPLANES IN NAVAL TOTALS AS OF 31 MARCH 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE	ON HAND	18700	1540	9332	29572
2	or	ACCEPTED-UNDELIVERED	785	150	19	954
3	PROGRAM	PENDING STRIKES	225	6	12	243
4		TOTAL	19710	1696	9363	30769
5		ON HAND	1135	82	542	1759
6	OBSOLETE	ACCEPTED-UNDELIVERED				
7		PENDING STRIKES	6	1	12	19
8		TOTAL	1141	83	554	1778
9		ON HAND	34	5	4	43
10	EXPERIMENTAL	ACCEPTED-UNDELIVERED				
11		PENDING STRIKES				
12		TOTAL	34	5	4	43
13		ON HAND	19869	1627	9878	31374
14	TOTAL	ACCEPTED-UNDELIVERED	785	150	19	954
15		PENDING STRIKES	231	7	24	262
16		TOTAL	20885	1784	9921	32590
17		ON ORDER*	36096	1611	482	38189
18	PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER, (Line 4 & Line 17)		55806	3307	9845	68958

* Does not include experimental or special purpose aircraft on order.

STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DELIVERED DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U)		1088			420	1508	172	199
[redacted]F-3	107	100				207	207	
F[redacted]-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F-3,-5,-6		908	4139	6000	355	11402	3826	239
F7F-1				500		500	0	0
FG-1, F2G		2000	600	1084		3684	843	0
FM-1,-2 (F4F)		1800	1100	3173	600	6673	1880	383
F4U-1,-4	584	840	1900	2094	700	6118	2082	572
FR-1			100			100	0	0
SB2A-2,-3,-4	139	162				301	301	0
SB2C	578	3287		2204		6069	1176	0
SBD	174	2604	1550	450		4778	4342	21
BTD-1		623				623	0	0
SBF-1,-2 (SB2C)			300	280		580	0	0
SBW-1,-2 (SB2C)		550			450	1000	54	17
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	2697		5993	1571	249
TBY-2 (TBU)			1100			1100	0	0
XTB2D-1				23		23	0	0
PBJ (B-25)			500			500	215	0
PBM-3,-5	379		590		100	1069	515	41
PBN-1		156				156	39	13
PBY-5		516		1	295	812	465*	346
PBY-5A	90	290	450	449		1279	624**	86
PB2B-1 (PBY-5)			125		200	325	0	110
PB2Y-3, -3R	210					210	140	35
PB4Y-1 (B-24)			677			677	398	0
PB4Y-2			660			660	0	0
PV-1		600	712		288	1600	806	689
PV-2			600	533		1133	1	0
PV-3		27				27	27	0
XP2V				15		15	0	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	200	250
SO3C-3		200				200	200	0
SC-1			500			500	0	0
OY-1				72		72	72	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
JRB		1 X/				1	1	0
JRB-1,-2,-3	21			40		61	38	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 X/				2	2	0
JRF-5		1 X/				1	1	0
JRF-4,-5,-6B	25	45	30	103	52	255	95	52
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 X/			2	2	0
B-314			9 X/			9	9	0
RB-1 (Budd)		200				200	0	0
R5C (C-46)		120	50			170	52	0
R3D-3		1 X/				1	1	0
R4D-1	44	56				100	100	0
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5		294	100			394	174	0
R5D (C-54)		45	50			95	17	0
R30-2		1 X/				1	1	0
R50	5	88				93	93	0
R50-3		1 X/				1	1	0
RS-4,5		4 X/				4	4	0
RY-1,2			23			23	8	0
RY-3 (C-87C)				112		112	0	0
R2Y-1 (Model 39)				253		253	0	0
VR (Misc. Acq.)		7 X/				7	7	0
VG (Misc. Acq.)		4 X/				4	4	0
GB		6 X/	1 X/			7	7	0
GB-2	23	99	63		20	205	122	20
GH		4 X/				4	4	0
GH-1		30				30	30	0
GH-2		50	80			130	60	0
GH-3			115			115	0	0
GK-1	3	11 X/				14	14	0
GQ			1 X/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250			250	43	0
J4F		57	35	25	14	131	69	21
JM-1 (B-26)				225		225	220	0
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	395	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	275		4016	3623	0
SNV		1350	650			2000	1919	0
NH-1		175	30			205	204	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700			3700	3700	0
N2T-1		261				261	261	0
TOTALS	7021	27999	21129	20706	4680	81535	38108	4237

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.
** Includes (48) diverted to Army Air Forces and (3) to Defense Supplies Corporation.
*** Includes (5) diverted to Army Air Forces.

Includes (60) SBD-5A ordered under Naval Working Fund for Army Air Forces but delivered to the Navy.

X/ Civilian Acquisition.

STATUS OF PROCUREMENT PROGRAM (Cont'd)

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	100
TDR-1	120	72		192	63*
TD3R-1	50	46		96	
SUB-TOTAL TDR	170**	118**		288	63
TDC-2		201		201	201
TD2C-1		200	400	600	
TDD-1		150		150	150
TDD-2,-3(OQ-3,-7)			3096	3096	
TOTAL	270	669	3496	4435	514

* Includes 1 diverted to Army Air Forces.
** Allocation between 1942 and 1943 funds is tentative.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	6
TOTAL	150	23	173	6

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	2
ZNP	K	6	66	61		133	129
ZNN*	L & G		5	21		26	23
	TOTAL	6	71	85		162	154

* Training.

AIRCRAFT REPORTING COMMANDS

*FLEET AIR, WEST COAST

* AIR FORCE U. S. ATLANTIC FLEET

*NAVAL AIR OPERATIONAL TRAINING COMMAND
- NAS Jacksonville, Florida
  - NAAF Mayport, Florida
- NAAS Green Cove Springs, Florida
- NAAS Cecil Field, Florida
- NAS St. Simon Island, Georgia
- NAS Banana River, Florida
- NAS Daytona Beach, Florida
- NAS Melbourne, Florida
- NAS Vero Beach, Florida
- NAS Lake City, Florida
- NAS Deland, Florida
- NAS Sanford, Florida
- NAS Fort Lauderdale, Florida
- NAS Miami, Florida
- NAS Beaufort, South Carolina
- MCAS Edenton, North Carolina
- NAS Glenview, Illinois (OQTU)
- NAS Hutchinson, Kansas-(Effective 1 April)

*NAVAL AIR INTERMEDIATE TRAINING COMMAND
- NATC Pensacola
  - NAS Pensacola, Florida
  - NAAS Corry Field, Florida
  - NAAS Saufley, Florida
  - NAAS Ellyson Field, Florida
  - NAAS Bronson Field, Florida
  - NAAS Barin Field, Florida
  - NAAS Whiting Field, Florida
- NATC Corpus Christi
  - NAS Corpus Christi, Texas
  - NAAS Rodd Field, Texas
  - NAAS Cabaniss Field, Texas
  - NAAS Cuddihy Field, Texas
  - NAAS Kingsville Field, Texas
  - NAAS Waldron Field, Texas
  - NAAS Chase Field, Texas
- NAS Atlanta, Georgia

*NAVAL AIR PRIMARY TRAINING COMMAND
- NAS New Orleans, Louisiana
- NAS Dallas, Texas
  - NAAF Meacham Field, Texas
- NAS Norman, Oklahoma
  - NAAF Shawnee, Oklahoma
- NAS Memphis, Tennessee
- NAS St. Louis, Missouri
- NAS Olathe, Kansas
- NAS Hutchinson, Kansas (To Operational Train. 1 April)
- NAS Bunker Hill, Indiana
- NAS Glenview, Illinois
- NAS Grosse Ile, Michigan
- NAS Ottumwa, Iowa
- NAS Minneapolis, Minnesota
  - NAAF Fleming Field, Minnesota
- NAS Livermore, California

*NAVAL AIR TECHNICAL TRAINING COMMAND
- NATTC 87th & Anthony, Chicago, Illinois
- NATTC Navy Pier, Chicago, Illinois
- NATTC Memphis, Tennessee
- NATTC Norman, Oklahoma
- NATTC Jacksonville, Florida

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON
- Air Transport Squadrons - ATLANTIC
  - VR-1
  - VR-2
  - VR-7
  - VR-8
- Air Transport Squadrons - PACIFIC
  - VR-2
  - VR-10
  - VR-11
- Air Transport Squadrons - WEST COAST
  - VR-3
  - VR-4
  - VR-5
- Commercial Activities - Operating Naval Aircraft
  - Pan American Airlines Atlantic Div.
  - Pan American Airlines Pacific Div.
  - Pan American Airlines Alaskan Div.
  - American Export Airlines
  - American Airlines

*AIR FERRY SQUADRONS
- VRF-1 NAS New York
- VRF-2 NAF Columbus
- VRF-3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS
- VRS-1 NAS New York
  - FSU-1 Knoxville
  - FSU-2 Fort Worth
  - FSU-3 Little Rock
  - FSU-4 Lynchburg
  - FSU-5 El Paso

*AUXILIARY FERRY SERVICE SQUADRONS
- AFSU-1 Tucson, Arizona
- AFSU-2 Midland, Texas
- AFSU-3 Barksdale Fd. Shreveport, La.

*LIGHTER THAN AIR BRANCH, DCNO (Air)
- NAS Glynco, Georgia
- NAS Hitchcock, Texas
- NAS Houma, Louisiana
- NAS Lakehurst, New Jersey
- NAS Moffett Field, California
  - NAAF Watsonville, California
  - NAAF Eureka, California
- NAS Richmond, Florida
- NAS Santa Ana, California
  - NAAF Del Mar, California
  - NAAF Lompoc, California
- NAS South Weymouth, Massachusetts
- NAS Tillamook, Oregon
- NAS Weeksville, North Carolina
- NAF Igarape, Assu
- NAF Santa Cruz, Rio de Janeiro

*COAST GUARD, Washington
- CGAS Biloxi, Mississippi
- CGAS Brooklyn, New York
- CGAS Elizabeth City, North Carolina
- CGAS Miami, Florida
- CGAS Port Angeles, Washington
- CGAS St. Petersburg Florida
- CGAS Salem, Massachusetts
- CGAS San Diego, California
- CGAS San Francisco, California

*SPECIAL AIR TASK FORCE
- NAS Clinton, Oklahoma
  - NAAF Durant, Oklahoma
- NAS Eagle Mountain Lake, Texas
  - NAAF Rome Field, Texas
  - NAAF Conroe, Texas
- NAS Traverse City, Michigan

*NAVAL AIR MATERIAL CENTER, PHILADELPHIA
- NAF Philadelphia, Pennsylvania
- NAMU Philadelphia, Pennsylvania
- NAES Philadelphia, Pennsylvania
- NAAS Mustin Field, Philadelphia, Penn.

*NAVAL AIR CENTER, ALAMEDA
- NAS Alameda, California
  - NAAF Treasure Island, California
  - NAAF Mills Field, California
- NAAS Vermaix, California
- NAAS Crows Landing, California
- NAAS Santa Rosa, California
- NAAS Monterey, California
- NAAS Hollister, California
- NAAS Oakland, California
- NAAS Watsonville, California (H-T-A)
- NAAS Arcata, California
- NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS
- NAS Norfolk, Virginia
- NAAS Chincoteague, Virginia
- NAAS Oceana, Virginia
- NAAS Pungo, Virginia
- NAAS Creeds, Virginia
- NAAS Fentress, Virginia
- NAAS Monogram, Virginia
- NAAS Manteo, North Carolina
- NAAS Franklin, Virginia
- NAAS Elizabeth City, North Carolina (Patrol Plane Base)
- NAAS Harvey Point, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS
- NAS Pearl Harbor, Oahu
- NAS Honolulu Oahu, T. H.
- NAS Kaneohe, Oahu
- NAS Barbers Point, Oahu
- NAS Puunene, Maui
- NAS Kahului, Maui
- NAS Hilo, Hawaii
- NAAF Barking Sands, T. H.(Temp.)
- MCAS Ewa, Oahu

*NAVAL AIR CENTER, SAN DIEGO
- NAS San Diego, California
- NAAS Salton Sea, California
- NAAS San Clemente, California
- NAAS Camp Kearney, California
- NAAS Brown Field, California
- NAAS Roan Field, California
- NAAS Holtville, California
- NAAS Los Alamitos, California

*NAVAL AIR CENTER, SEATTLE
- NAS Seattle, Washington
- NAAS Sneiton, Washington
- NAAS Arlington, Wasnington
- NAAS Quillayute, Oregon
- NAS Whidbey Island, Washington
- NAS Astoria, Oregon
  - NAAF Clatsop County Airport, Oregon
- NAS North Bend, Oregon
- NAS Pasco, Washington (NAGS)
- NAAS Klamath Falls, Oregon
  - NAAF Lakeview, Oregon

NAVAL AIR CENTER - Cont'd
- *NAS Adak, Alaska
  - NAAF Kiska, Alaska
- *NAS Anacostia, D. C.
- *NAS Argentia, Newfoundland
- *NAS Atlantic City, New Jersey
- *NAS Attu, Alaska
  - NAAF Shemya, Alaska
- *NAS Bermuda
- *NAS British Guina
- *NAS Brunswick, Maine
  - NAAF Bar Harbor, Maine
  - NAAF Lewiston, Maine
  - NAAF Sanford, Maine
  - NAAF Rockland, Maine
  - NAAF Casco Bay, Maine
- *NAS Cape May, New Jersey
- *NAS Charleston, South Carolina
- *NAS Coco Solo
  - NAAF Salinas, Ecuador
  - NAAF South Seymour Island, Galapagos
  - NAAF Barranquilla, Columbia
  - NAAF Corinto, Nicaragua
- *NAS Dutch Harbor, Alaska
- *NAS Great Exuma, Bahamas
- *NAS Guantanamo, Cuba
  - NAAF Jamaica
- *NAS Johnston Island
- *NAS Key West, Florida
  - NAAS Boca Chica, Florida
- *NAS Kodiak, Alaska
  - NAAF Cold Bay, Shumagin Islands
- *NAS Midway Island
- *NAS New York, New York
- *NAS Palmyra Island
- *NAS Patuxent River, Maryland
- *NAS Quonset Point, Rhode Island
  - NAAF Hyannis, Massachusetts
  - NAAF Nantucket Island, Massachusetts
  - NAAF Otis Fd. Camp Edwards, Mass.
  - NAAF Trumbell Fd. Groton, Conn.
  - NAAF Westerly, Rhode Island
  - NAAF Charlestown, Rhode Island
  - NAAF Martha's Vineyard, Massachusetts
- *NAS San Juan, P.R.
  - NAAF Roosevelt Roads, P. R.
  - NAAF Antigua, B.W.I.
- *NAS Sitka, Alaska
  - NAAF Yakutat, Alaska
  - NAAF Annette Island, Alaska
  - NAAF Port Althrop, Alaska
- *NAS Squantum, Massachusetts
  - NAAF Beverly, Massachusetts
- *NAS Terminal Island, San Pedro, California
  - NAAF Litchfield Park, Arizona
  - NAAF Van Nuys, California
- *NAS Trinidad, B.W.I.
  - NAAF Edinburg Field
- *NAS Wildwood, New Jersey
- *NAS Willow Grove, Pennsylvania

- *NAF Amchitka, Alaska
- *NAF Annapolis, Maryland
- *NAF Belem, Brazil
- *NAF Cayo Francis, Cuba
- *NAF Canton Island
- *NAF Camocim, Brazil
- *NAF Dahlgren, Virginia (N-P-G)
- *NAF Grand Cayman, B. W. I.
- *NAF Iceland (Reykjavik) (MOB)
- *NAF La Fe, Cuba
- *NAF Natal, Brazil
- *NAF Newport, Rhode Island (NTS)
- *NAF Otter Point, Umnak, Alaska
- *NAF Paramaribo, Surinam
- *NAF Port Columbus, Ohio (ADU)
- *NAF Recife, Brazil
- *NAF Roosevelt Field, New York (ADU)
- *NAF San Julian, Cuba
- *NAF Trenton, New Jersey (ADU)
- *NAF Walker Cay, Bahamas

- *MCAS Cherry Point, North Carolina
  - MCAAF Atlantic, North Carolina
  - MCAAF Bogue Sound, North Carolina
  - MCAAF Oak Grove, North Carolina
  - MCAAF Kinston, North Carolina
- *MCAS El Centro, California
- *MCAS El Toro, California
  - MCAAF Gillespie, Calif.
- *MCAS Mojave, California
- *MCAS Parris Island, South Carolina
- *MCAS Quantico, Virginia
- *MCAS Santa Barbara, California
- *MCAS St. Thomas, V. I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial No. 15713b dated 12 October 1945.

OBSOLETE MODELS

MODEL	DATE DECLARED OBSOLETE
VF CLASS	
F2A-1	6/30/43
F2A-2	6/30/43
F2A-3	6/30/43
F4F-3	2/7/44
F4F-3A	2/7/44
VSB CLASS	
SB2A-2	2/7/44*
SB2A-3	2/7/44*
SB2A-4	2/7/44*
SBD-1	2/7/44*
SBD-2	2/7/44*
BT-1	6/30/42
SU-2	6/30/42
SU-4	6/30/39
SBC-3	6/30/42
SBC-4	6/30/43
SBN-1	6/30/43
SBU-2	6/30/43
SBU-2	6/30/42
SB2U-2	6/30/43
VTB CLASS	
TG-1	(Prior to
TG-2	1937)
TBD-1	6/30/43
VOS/VSO CLASS	
SO3C-1	2/7/44*
SO3C-2	2/7/44*
SO3C-2C	2/7/44*
SO3C-3	2/7/44*
O3U-3	6/30/38
SOC-1	6/30/41
SOC-1A	6/30/41
SOC-2	6/30/42
SOC-2A	6/30/42
SOC-3	6/30/43
SOC-3A	6/30/43
SON-1	6/30/43
SON-1A	6/30/43
OS2U-1	6/30/43

* Note Models declared obsolete 2/7/44

MODEL	DATE DECLARED OBSOLETE
VPB_{ML}	
PBO-1	2/7/44*
PV-3	2/7/44*
VPBMSY	
PBY-1	6/30/43
PBY-2	6/30/43
PBY-3	6/30/43
PBY-4	6/30/43
VR_{2L}	
JO-1	6/30/43
JO-2	6/30/43
R2D-1	6/30/43
R2O	2/7/44
R3O-2	2/7/44
VJ_{2}	
JRF-1	6/30/43
JRF-1A	6/30/43
JRS-1	6/30/43
VJ_{1}	
JF-1	6/30/39
J2F-1	6/30/43
J2F-2	6/30/43
J2F-2A	6/30/43
VG	
GK-1	2/7/44*
GQ-1	2/7/44*
JK-1	7/1/42
Pilgrim	6/30/43
Rearwin	6/30/43
Stinson	6/30/43
Waco	6/30/43
JE-1	6/30/43
VSN_{1}	
NJ-1	6/30/43
SNC-1	2/7/44*
SNJ-1	2/7/44*
VN	
NS-1	6/30/43
NE-1	6/30/43
NR-1	6/30/43
N3N-1	6/30/43
N3N-3	6/30/43

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F-3,-4, FM-1, FM-2	WILDCAT	MARTLET
F6F-3	HELLCAT	HELLCAT
F4U-1, FG-1, F3A	CORSAIR	CORSAIR
F2A-2,-3	BUFFALO	BUFFALO
SBD-3,-4,-5,-6	DAUNTLESS	DAUNTLESS
SB2A-2,-3,-4	BUCCANEER	BERMUDA
SB2C-1, SBW, SBF.	HELLDIVER	HELLDIVER
SBC-3,-4	HELLDIVER	CLEVELAND
SB2U-3	VINDICATOR	CHESAPEAKE
BD-1,-2	HAVOC	BOSTON
BT-1	_____	NOMAD
TBF-1,-1C, TBM-1,-1C	AVENGER	TARPON
TBD-1	DEVASTATOR	_____
PBY-5,-5A,-5B, PBV-1	CATALINA	CATALINA
PB2B-1	CATALINA	CATALINA
PBN-1	CATALINA	CATALINA
PBM-1,-3C,-3R,-3S	MARINER	MARINER
PB2Y-3,-3,-3R	CORONADO	CORONADO
PB2M-1	MARS	_____
PBO-1	HUDSON	HUDSON
PV-1,-2,-3	VENTURA	VENTURA
PBJ-1	MITCHELL	MITCHELL
PB4Y-1	LIBERATOR	LIBERATOR
OS2U-2,-3	KINGFISHER	KINGFISHER
OS2N-1	KINGFISHER	KINGFISHER
SO3C-1,-2,-2C,-3	SEAGULL	SEAMEW
JR2S	EXCALIBUR	_____
JRB-1,-2,3,4,5,6B	VOYAGER	GOOSE
R5D-1	SKYMASTER	DAKOTA
R5C-1	COMMANDO	_____
R5O-2,3,4,5,6,7	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB-3	TRAVELER	TRAVELER
GK-1	FORWARDER	ARGUS
SNV-1,-2	VALIANT	_____
SNJ-3,-4,-5	TEXAN	HARVARD
SNB-1	KANSAS	_____
SNB-2	NAVIGATOR	_____
N2S-1,-2,-3,-4,-5	CAYDET	_____
N2T-1	TUTOR	_____
NE-1	GRASSHOPPER	_____
NR-1	RECRUIT	_____
SNC-1	FALCON	_____

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - Aa a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp.(TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
FA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-25	SB2C-1,-1C
A-34	SB2A-2
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R50-2
C-60	R50-5
C-60A	R50-4
C-60B	R50-6
C-60A	R50-7
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	LRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 1 OCTOBER 1943

VF

VSB

VTB

VOS/VSO

VPB
- VPB - hl (4 engine)
- VPB - ml (2 engine)

VPB
- VPB - hs (4 engine)
- VPB - ms (2 engine)

VR
- VR - 4 engine Land
- VR - 4 engine Sea
- VR - 2 engine Land
- VR - 2 engine Sea

VJ
- VJ - 2 engine
- VJ - 1 engine

VG

VSN
- VSN - 2 engine
- VSN - 1 engine

VN

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed according to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,3E
F4U-1
JRF-5,
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-2
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT CO MISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-4,-6
SNV-2
BTD-1

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

COMMANDER, Fleet Air, West Coast
Naval Air Station, San Diego, Calif.
PB2Y-3,-3R
PBY-5,-5A
RY-1, RY-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- NATS
JM-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE
PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), GB-2, SNV-1, H02S-1, JRF-3 (2)
R-985-AN-2	OS2N-1, OS2U-3, GB-2
R-985-AN-3	SNB-2 (2), GB-2, GB-3, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2(2)
R-985-AN-5	H02S-1, JRF-3 (2)
R-985-AN-6	NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2
R-985-48	GB-1, JO-2 (2), JO-1(2), JRF-1 (2), JRF-1A (2), XR20-1, OS2U-1
XR-985-48	XOS2U-1
R-985-50	GB-1, R30-2 (2), JRB-1 (2), JRB-2 (2), JRF-2 (2), OS2U, JRF-4 (2), JO-2 (2), JRF-3 (2)
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5, JE-1
R-1340-AN-2	ZNP-K (2) K-9/1-139 ZNP-M (2) M-1/M-22
R-1340-8	SNJ-1
R-1340-12	03U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A, SOC-3, SOC-3A, SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-66	BG-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R50-2 (2), XR40-1
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)
R-1830-62	JF-1
R-1830 64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
XR-1830-64	XTBD-1
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2), XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XP2Y-3 (4)
R-1830-82	PBY-5 (2),
R-1830-84	PBY-3 (2)
R-1830-84A	R50-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4, F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2), PBY-5 (2), PBV-1 (2), PBY-5A (2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R50-7 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2
R-1830-C96	XPB4Y-2
GR-1830-SCG	JRM-130 (4)
GR-1830-S1C3G	JR2S-2 (4)
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
R-2800-8	F3A-1, F4U-1, F4U-2 FG-1
R-2800-10	F6F-3, XF6F-3
XR-2800-16	F4U-3
R-2800-16	XF6F-2
R-2800-20	TBY-1
R-2800-22	TBY-2, F7F, XTB2F-1
R-2800-26	PV-2
R-2800-27	XF6F-4
R-2800-31	PV-1 (2), PV-2 (2) PV-3 (2),
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-"C"	F4U-4
XR-4360-8	XTB2D-1
R-4360-8	BTC-2
XR-4360-8A	XBTC-2
R-4360	XR60-1(4)

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE
WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1,N3N-3 XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3
R-790-8	N3N-1, NS-1
R-975-28	SNC-1 ZNP-K (*) K-3/K-8
R-975-30	TD3R-1 (2)
R-1820-12	R2D-1
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
XR-1820-32	XDT-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2) R50-5 (2), XF2A-4
XR-1820-40	XF5F-1
XR-1820-42	XF5F-1
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, FR-1 XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1

ENGINE MODEL	AIRPLANE MODEL
R-1820-66	SBD-6
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4F
R-2600-6	BD-1 (2), PBM-1 (2) XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3 SB2C-1, SBW-1, SBF-1 TBF-1, TBF-1C, TBM-1, TBM-1C
R-2600-8A	SB2A-4
XR-2600-8	XSB2A-1, XSB2C-2
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2 (2)
R-2600-12	PBM-3C (2), PBM-3R (2) PBM-3S
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-3, SBF-2 SBW-2, TBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
R-3350-8	XSB3C-1, XP2V-1
XR-3350-8	XPBB-1
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1

CONTINENTAL	
O-170-3	NE-1
R-670-4	N2S-1, N2S-3 N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4, N2T-1
R-670-6	ZNN-G (2) G-2/G-11
R-670-11	N2T-1, N2S-1, N2S-3, N2S-4

KINNER	
R-440-3	NR-1

LYCOMING	
O-235-2	AE-1
O-290-1	TDC-2
O-435-1	OY-1
O-435-2	TDN-1 (2), TDR-1 (2) TDR-2 (2),
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER	
O-15-1	TDD-1

AIRCOOLED MOTORS CORP.	
O-805-2	TD2R-1 (2)
O-300	TD2C-1
O-405-9	HOS-1

RANGER	
6-440C-5 (L-6-440-2)	J4F-1 (2),J4F-2 (2)
V-770-6	SO3C-1, SO3C-2, SO3C-2C
V-770-8	SO3C-2C, SO3C-3

JACOBS	
R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1

WARNER	
R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

CONFIDENTIAL

VF - DISTRIBUTION CHART 31 MARCH 1944 - VF
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL: 8089													OBSOLETE TOTAL: 181					(See Below) EXPERIMENTAL TOTAL:
	F2A-1	F4F-4	F4F-7	F6F-3	F6F-5E	F6F-3N	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A	
TOTAL BY MODEL	154	419	12	3164	18	202			827	621	1046	1628		1	11	2	100	7	
PLANES IN DELIVERY																			
Acptd. Undeld.	1			2		10			53		16	6							
Enroute																			
LANT	1			70	3	32					17	3							
PAC	3			217					168	1	237	98							
MAOT				35					17										
TTF												1							
TOTAL IN DELIVERY (989)	(5)			(324)	(3)	(42)		(989)	(238)	(1)	(270)	(108)				(0)			
AIRLANT CUSTODY																			
VP-4											28								
VF-7				35															
VF-13				37															
VF-29				24															
VF-44				24															
VF-51				24															
VF-74				24															
VF-80				18	16														
VF-81				1															
VC-6											9								
VC-8											9								
VC-9											15								
VC-12											9								
VC-13											9								
VC-15											9								
VC-19											9								
VC-38											9								
VC-42											9								
VC-55											9								
VC-58											9								
VC-88										9									
VC-95											9								
Hedron-12				4															
VD-2				10															
VF(N)-78				4		16													
VF(N)-79				4		14													
VF(N)-102				4		12													
VOF-1				24								18							
VOF-2									18										
CASU-21				7							2								
CASU-22				3						1	1	1							
CASU-23		2		92					5	1	1	6							
CASU-27				12		5													
VMF-314									9			5							
VMF-324									12			3							
VMF-511									2			14							
VMD-354				6															
VMO-351	1								5			6							
VMF(N)-533						15													
VMF(N)-534						14													
Hedron-3	1					24			20			8							
Hedron-34	1								7			5							
Hedron-35	2								4										
Hedron-51	2								8			28							
Hedron-53						2													
Cherry Pt.												10							
Coco Solo										1									
Dahlgren												1							
Norfolk		22		111		9			4	76	36	12							
Patuxent												1							
NAF, Phila.		1										2							
NAMC, Phila.												1							
Quantico	5								10			20							
Quonset		5		9		25				2	4								
BAR, Hartford				1								1							
NOT REPORTED 25 Mar.	1	-5		-27	-1	-8			-2	1	-4	-7							
AIRLANT TOTAL (1137)	(13)	(26)		(451)	(16)	(126)		(1137)	(102)	(91)	(180)	(136)				(0)			

EXPERIMENTAL

XF2A-2	NAF, Phila. (Test) 1
XF4F-5	BAR, Patterson (Test) 2
XF4F-8	NAF, Phila. (Test) 1
	NOP, Anacostia 1
XF4U-2	AIRPAC Custody 2
XF4U-3	BAR, Stratford (Test) 1
XF6F-3	BAR, Hartford (Test) 1
XF6F-4	BAR, Bethpage (Test) 1
XFM-2	BAR, Eastern Aircraft (Test) 1
P-51	Patuxent River (Test) 1
XFL-1	Patuxent River (Test) 1

F2A-1 F4F-4 F4F-7 F6F-3 F6F-5E F6F-3N F6F-5 F6F-5N FG-1 FM-1 FM-2 F4U-1 F4U-1D F2A-1 F2A-2 F2A-3 F4F-3 F4F-3A

VF GRAND TOTAL 6225

VF - DISTRIBUTION CHART 31 MARCH 1944 - VF
See "Comments on Indicated Strengths" on Page B

	SERVICE															OBSOLETE					
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A	
AIRPAC CUSTODY																						
CAG-5				1																		
CAG-8				1																		
CAG-11				1																		
CAG-15				1																		
CAG-18				1																		
VF-1				48																		
VF-2				38																		
VF-3				49																		
VF-5				34																		
VF-8				41																		
VF-10				35																		
VF-11				36																		
VF-14				43																		
VF-15				37																		
VF-16				37																		
VF-17													36									
VF-19				36																		
VF-20				38																		
VF-21				24																		
VF-22				22																		
VF-23				24																		
VF-24				28																		
VF-25				26																		
VF-26												24										
VF-27				27																		
VF-28				25									6									
VF-30				21							6											
VF-31				24																		
VF-32				24																		
VF-34				30																		
VF-35				12																		
VF-36				32																		
VF-37				12																		
VF-38				12																		
VF-39				36																		
VF-40				12																		
VF-50				24																		
VF-60				16																		
VF-301	14									8			4									
VF-302										11			7									
VF-302										15			2									
VC-3												13										
VC-4												12										
VC-5												12										
VC-7												14										
VC-10												12										
VC-11												12										
VC-14												12										
VC-20												12										
VC-21												12										
VC-27												12										
VC-33		8									6											
VC-41		3									12											
VC-63											28											
VC-65												12										
VC-66											1											
VC-68												12										
VC-75												12										
VC-76												12										
VC-77												12										
VC-78											10	4										
VC-79		2									10											
VC-80											11											
VC-81												12										
VC-82		5									7											
VC-83		9									3											
VC-84		6									6											
VC-85		7									5											
VC-86		1									11											
VC-87		11									1											
VC-88		10									1											
VC-90		2									1	11										
VC-91		8									4											
VC-92		1									11											
VC-93		7									6											
VC-94		10									2											
VC-96											12											
VC-97		8									4											
Hedron-14											1											
VD-4				1																		
VF(N)-75													5									
VF(N)-76				20																		
VF(N)-77				18																		
VF(N)-101													6									
AirPac (Cont'd)																						
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5E	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A	

VF - DISTRIBUTION CHART 31 MARCH 1944 - VF
See "Comments on Indicated Strengths" on Page B

	SERVICE														OBSOLETE													
AIRPAC (Cont'd)	F5A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	F7-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A									
CASU-1				6																								
CASU-2				1						10																		
CASU-3												7																
CASU-5				14						13	5	2						2										
CASU-6				2																								
CASU-7		6								2	1																	
CASU-8		1																										
CASU-10				12								4																
CASU-12				1								3																
CASU-13				8																								
CASU-16			1									5																
CASU-33	4			3					20	1																		
VMF-111												16																
VMF-112									8	1		16																
VMF-113												18																
VMF-115												24																
VMF-121									12			10																
VMF-122	6								6			10																
VMF-123	5								12			7																
VMF-124	3								7			13																
VMF-211												24																
VMF-212												13																
VMF-213	6								10			10																
VMF-214									24																			
VMF-216												20																
VMF-217												21																
VMF-218												21																
VMF-221	5								13			5																
VMF-222												20																
VMF-223												20																
VMF-224												18																
VMF-311												23																
VMF-312												33																
VMF-321												10																
VMF-323									5			17																
VMF-422												16																
VMF-441												19																
VMF-451	8								14			2																
VMF-452									16			7																
VMD-154				2																								
VMO-155												32																
VMF(N)-532												14																
FTU		5	4						24	4		54						3										
Hedron-5												2																
Hedron-12												10																
Hedron-21			1																									
Hedron-24		1		3																								
Hedron-26		1																										
Hedron-31												1																
Hedron-32												5																
Hedron-41									1			1																
Hedron-45												12																
Sevron-11												61																
Sevron-23												2																
Sevron-44										1		2																
Advance Base(s)		2		102							28																	
ComAirSols				1																								
Alameda		28		54						6	9																	
Noumea			1	311					27	10		234																
Pearl Harbor		12		201						19	26	42																
San Diego	6	60		239					29	39	90	192						3									XF4U-2 - Air Pac (2)	
Seattle		9		15						14	19																	
Intransit		25		134							169	94																
NOT REPORTED 23 Mar.	-3	-4	-1	-81		20			29	-17	13	61						-2	1									
AIRPAC TOTAL (4746)	(54)	(243)	(6)	(1966)		(20)		(4787)	(289)	(262)	(584)	(1511)					(7)	(6)	(1)								(2)	
	F5A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	F7-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A									

VF - DISTRIBUTION CHART 31 MARCH 1944 - VF
See "Comments on Indicated Strengths" on Page B

	SERVICE													OBSOLETE											
TRAINING	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A							
NAOT																									
Banana River				11						1							2								
Daytona		65	1							46							35								
Glenview, CQTU				9						1		1					13	4							
Green Cove Springs		63	3						64	27		26													
Jacksonville	78	19	1	6					145	16	1	3					40	1							
Melbourne				146																					
Miami																1									
Quantico	4								9			3													
Sanford										158															
Vero Beach				129						3							2								
NOT REPORTED 23 Mar.	-8	-36	-1	-28					-27	-42		-5				-1	-8	1							
NAOT TOTAL (972)	(74)	(112)	(4)	(272)				(382)	(181)	(210)	(1)	(28)					(84)	(6)							
																	(90)								
NATT TOTAL (23)				15				(23)		6		4					(0)								
TRAINING TOTAL (995)	(74)	(112)	(4)	(28)				(905)	(181)	(216)	(1)	(32)					(84)	(6)							
																	(90)								
NAVAL OPERATIONS																									
Anacostia												1													
Dahlgren, NPG												1													
Patuxent River																1									
NAMC, Phila											1														
San Diego		1																							
San Diego, AOCU				3					1		2														
MARINE OPERATIONS																									
Cherry Pt.				2					1																
TEST																									
Anacostia				1																					
Patuxent River	2	1		9					2		6	8													
Patuxent Flight						1						1													
Patuxent, AAU																	1								
Phila, NAF		1		3						1		3					1								
NAF, AeroEngLab																	1		XF2A-2	1					
NAF, SEU											1	1							XF4F-5	2					
BAR, Bathpage		1		5															XF4F-8	2					
BAR, Paterson															1				XF4U-3	1					
BAR, Hartford				1								4							XF6F-3	1					
BAR, Stratford												10					2		XF6F-4	1					
BAR, Wright Fd.																	1		XFM-2	1					
NACA, Langley Fd.				1											1				P-51	1					
																			XFL-1	1					
MISC.																									
BAR, Bathpage						1																			
BAR, Akron												1													
NOP-TEST-MISC. TOTAL (98)	(2)	(4)		(25)		(2)		(78)	(4)	(1)	(10)	(30)			(2)	(1)	(6)			(11)					
																	(9)								
Enroute Between Custody (249)	6	35	2	109		13		(236)	13	48	1	9		1	9		3								
																	(13)								
CUSTODY NOT DETERMINED (9)				2				(7)		2		3				1	1								
																	(2)								
PENDING STRIKES INCLUDED ABOVE (96)		8		31	1	2		(96)	8	16	10	20													
																	(0)								
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A							

VF - ENGINE ASSIGNMENTS - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8	F2A-1	R-1820-34	XF2A-4	R-1820-40
F4F-3S,-4	R-1830-86	F2A-2,-3	R-1820-40	XF2M-1	R-1820-62
F4F-4B	GR-1820-G205A	F4F-3	R-1830-76,-86	XFD-1	19"West Jets
F4F-7	R-1830-86	F4F-3A	R-1830-90	XF4F-3	R-1830-86
F6F-3	R-2800-10			XF4F-4	R-1830-86
F7F-2	R-2800-22			XF4F-5	R-1820-2
FG-1	R-2800-8			XF4F-8	R-1820-56
FM-1	R-1830-86			XF5F-1	XR-1920-40,42
FM-2	R-1820-56			XF6F-2	R-2800-16
FR-1	R-1820-56			XF6F-3	R-2800-10
F4U-1,-2	R-2800-8			XF6F-4	R-2800-27
F4U-4	R-2800 "C"			XF7F-1	R-2600-22
				XFR-1	R-1820-56
				XF4U-1	XR-2800-4
				XF4U-2	XR-2800-8
				XF4U-3	XR-2800-16
				XF5U-1	R-2000
				XF14C-2	XR-3350-16
				XF14C-3	XR-3350
				XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'- 1"
F2A-2,-3	C5315S(30°)	512	10'- 3"
F3A-1	23E50 (45°)	6443*	13'- 4"
F4F-3	C5315S(30°)	512	9'- 9"
F4F-3A	C5315S(30°)	614	10'- 0"
F4F-4	C5315S(30°)	512	9'- 9"
F4F-7	C5315S(30°)	512	9'- 9"
F6F-2	C642S	836	13'- 2"
F6F-3	23E50 (45°)	6501##	13'- 1"
F7F-1	33E60 (90°)	6501	13'- 2"
F2G-1	24E60 (45°)	6517	14'- 0"
		or	13'- 5"
FG-1	23E50 (45°)	6443*	13'- 4"
FM-1	C5315S(30°)	512	9'- 9"
FM-2	C5325D(30°)	109354	10'- 0"
FR-1	C532S (30°)	528	10'- 0"
F4U-1,-2	23E50 (45°)	6443*	13'- 4"
F4U-4	24E60 (90°)	6507	13'- 2"
P-51	C532D (35°)	89301	10'- 0"
# Test	23E50 (45°)	6501	13'- 1"
## Alt. 6541 Soft alloy with dynamic damper.			
###Alt.	C-5325D	109364	11'- 0"
	33D50	6457	11'- 5"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'- 8"
XFD-1	No information available.		
XF4F-5***	23E50 (35°)	6193	10'- 1"
XF4F-8	**C5325D(30°)	109354	10'- 0"
XF5F-1	C5315S(90°)	551 L.H.	10'-0"
		512 R.H.	
XF6F-2	C542S (30°)	836	13'- 0"
XF6F-3	23E50 (45°)	6501	13'- 1"
XF6F-4	23E50 (45°)	6501	13'- 1"
XF7F-1#	C532S (90°)	836	13'- 0"
XFR-1	C532S (30°)	528	10'- 0"
XF4U-1	23E50 (35°)	6443	13'- 4"
XF4U-2,-3	24E50 (45°)	6501	13'- 2"
XF5U-1	Sp. Opp.Rot. 3 Blades		16'- 6"
XF14C-2,-3	C(57)62 S.A.	836 R.H.	13'-2"
		837 L.H.	
XF8B-1	625070****	2C15B1	13'- 8"
XF8F-1	4260 (90°)	2C15B1	12'- 7"
XF2M-1###	A-532X16	H20-156-19M	11'-4"
* Alt.	6525 or 6507 Soft Alloy,		13'- 1"
** Alt.	33E50 (45°)	6457	10'- 1"
	or	6511	10'- 1"
*** Test	C542S (30°)	528	10'- 2"
****Alt.	AD7562x8	H20-162-0	13'- 6"

CONFIDENTIAL

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

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B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	COMMUNICATION RADIO PILOT CONTROLLED FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	COMMUNICATION RADIO OPERATOR CONTROLLED FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1 FG-1	N:1508 N:2000 600 466	NOa(s)172 NOa(s) 1871	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5 (2)	2.1-9.1 .19-9.1					(2) (3)		AN/ARR-2 ZB-3 (5)					AN/APX-1 (4)	(1) to two AN-3151 on #____. (2) includes VHF components. On #361st of F3A-1. (3) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (4) alternate provisions for ARA-1 (5) On 1-360.
F4U-1	N:4642	NOa(s)198	24	two AN/3154 (1)	Ecl.1273-1A Ecl.1305-1A (4)	75		2/3	AN/ARC-5 (2)	2.1-9.1 .19-9.1					(2)		AN/ARR-2					AN/APX-1 (3)	(1) to two AN-3151 on #____. (2) Includes VHF. (3) alternate provisions for ARA-1 equipment. (4) from NM-1E on #1233rd.
F2G-1	N:618	NOa(s) 1871	24	(4)	(4)				AN/ARC-5 (1)	2.1-9.1 .19-9.1					(1) (2)		AN/ARR-2					AN/APX-1 (5)	(1) includes VHF components. (2) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (3) alternate provisions for ARA-1. (4) to be determined when electric starting load is known.
F4U-4	N:1419	NOa(s)2720 (Letter of Intent)	24	two AN-3151	Ecl.1278-1 Ecl.1002-1A	75		2/3	AN/ARC-5 (1)	2.1-9.1 .19-9.1			AN/ARC-1 (1)		AN/ARR-2						AN/APX-1 (2)	(1) VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. (2) alternate provisions for ARA-1 equipment.
F6F-3	N:3139 4000	NOa(s)846	24	two AN-3154 (1)	2CM7089 (2) 3GBD1A18A	140		2/3	AN/APC-5	2.1-9.1 .19-9.1			(3)		AN/ARR-2						AN/APX-1	(1) to two AN-3151 on #____ (2) to 2CM7089 on #____ (3) AN/ARC-5 includes VHF.
F6F-3N	N:871	NOa(s)846	24	(1)	800-1C (1)	(1)	1200	2/3	(1)				(1)		(1) (3)					AIA (2)	AN/APX-2	(1) converted from production F6F-3 by Grumann. Items listed are in addition to normal F6F-3. (2) to AN/APS-6A on #206; to AN/APS-6 on #313. (3) to AN/APN-1 on #____; service installation on prior.
F7F-1	N:500	NOa(s)846	24	two AN-3151	two HEA-4 two Ecl. 1305-1A two Ecl.1001-4A	150	2400		AN/ARC-5	2.1-9.1 .19-9.1			(1)		AN/ARR-2 AN/APN-1					AN/APS-6	AN/APX-2	(1) AN/ARC-5 includes VHF.
FR-1	N:100	NOa(s) 1322	24	two AN-3151	2CM7087 2CM63B1 (1) 3GBD1A18A	200			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 (2)	(1) When engine with high speed drive is installed. (2) Alternate provisions for ARA-1

CONFIDENTIAL

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E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Colum F indicates VOLTAGE REGULATOR

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED D TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	NAVIGATION RADIO OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF8B-1	N:3	NOa(s)742	24	AN-3151 (1)	2CM70B3 (1) Ecl.1042				BC-1206 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1	(1) Tentative.
XF14C-2	N:1	NOS-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-2						ABK (1)	(1) Space for provisions only.
XF14C-3	N:2	NOS-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-2						ABK (1)	(1) Space for provisions only.
XFD-1	N:2	NOa(s)161	24	AN-3150	two 914-15A 2 3GBD1A18A	400			Detrola 438 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1 (1)	(1) Alternate provisions for ARA-1 equipment.
XF6F-2	N:1	NOS-90071	24	AN-3154	(1)				(1)						(1)						(1)	(1) Converted from production F6F-3.
XF7F-1	N:2	NOa(s)645	24	two AN-3154	two NM-1B (1) (2)	100		2/3	ATA 2.1-9.1 (3) ARA .19-9.1				(3)		an/arr-2						ABK	(1) To two NEA-4 on #2. (2) Two Ecl. 111024 & two Ecl. 111144 on 1st; two Ecl.1305-1A and two Ecl.1001-4A on 2nd. (3) To AN/ARC-5 on #2.
XFE-1	N:3	NOa(s)314	24	two AN-3153	2CM80B7 3GBD1A18A	200			Detrola 438 .2-.4				AN/ARC-4 (1)		an/arr-2						AN/APX-1 (2)	(1) To AN/ARC-1 when available. (2) Alternate provisions for ARA-1 equipment.
XF4U-3	N:1	NOa(s)198	24	two AN-3154	NM-1B Ecl.1305-1A	50		2/3	ATA 2.1-7 ARA .19-9.1						an/arr-1						ABK (1)	(1) Alternate provisions for ARA-1 equipment.
XF5U-1	N:2	NOa(s)270	24	two AN-3152	2 Ecl.1298-1 2 Ecl.1002-1A	150			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 (1)	(1) Alternate provisions for ARA-1 equipment.
XF2M-1	N:3	NOa(s) 1662	24	two 1062-17	2CM70B9 3GBD1A18A	150		2/3	Detrola 438 .2-.4				AN/ARC-4 (1)		AN/ARR-2						AN/APX-1	(1) To AN/ARC-1 on #2 and subsequent.
XF8F-1	N:2	NOa(s) 2419	24	AN-3151	1298-1 Ecl.1002-1A	75			BC 1206 (Det. 438)				AN/ARC-1		AN/ARR-2						AN/APX-1	
FM-2	N:1250 N:1100 N:1750 N:1423	C-99036 NOa(s)227	24	AN-3154	Ecl.1273-1A Ecl.1305-1A (1)	75			Detrola 438 .2-.4				AN/ARC-1 (2)		AN/ARR-2						AN/APX-1	(1) To Ecl.1298-1 and Ecl.1002-1A on when hi-speed drive is available. (2) To AN/ARC-1 on #2261.

VSB - DISTRIBUTION CHART 31 MARCH 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 4866												OBSOLETE TOTAL: 301								(See Below) EXPERIMENTAL 5 TOTAL:						
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SBU-2	SU-2	SU-4	SM-1
TOTAL BY MODELS	125	399	745	211	170	620	2550	42	31	11	40	22	78	67	106	1	15	7	10	8	1	4	2	1	1	10
PLANES IN DELIVERY																										
Acptd, Undeld.		399	10	4			1		30	11	7	1														
Enroute																										
NAIT							21																			
NAQT			5				2						3	1	1											
NATT															1											
Naval Operations													4	1	2											
LANT			5	42			15					2														
PAC			91	70			32				23	19														
TOTAL IN DELIVERY (803)		(399)	(111)	(116)			(71)		(30)	(11)	(30)	(22)	(7)	(2)	(4)											
							(790)																			
AIRLANT CUSTODY																										
VB-4							31																			
VB-7			27	18																						
VB-13			35	1																						
VB-80			33																							
VB-81			29																							
Hedron 5-1							1																			
Hedron 6-2							16																			
Hedron 8-1							10																			
VS-31							12																			
VS-33							7																			
VS-34							11																			
VS-35							12																			
VS-36							9																			
VS-37							12																			
VS-38							12																			
VS-40							9																			
VS-43							12																			
VS-44							12																			
VS-59							14																			
VS-60							12																			
VS-65							12																			
VD-2			1		1	1																				
CASU-21							2																			
CASU-22			1			4	2																			
CASU-23						6																				
CASU-24			5	1			29																			
CASU-25							2																			
CASU-27					1																					
VMSB-333							12																			
VMSB-334							15																			
VMSB-342							13																			
VMSB-343							18																			
VMSB-344							12																			
VMS-3							18																			
Hedron-3					2	8	6																			
Hedron-33							21																			
Hedron-34							3																			
Hedron-35							8																			
Hedron-51							9																			
Hedron-53						2									4											
Hedron-61							6																			
ComAirQuonset						1									1											
Jacksonville															1											
Norfolk	3		68	45	3	7	95																			
Norfolk, ABATU			1	1																						
Patuxent			1				1																			
NAF, Phila							2																			
NAMC, Phila			1																							
Quonset			10				7																			
NOT REPORTED 25 Mar.	5		-2	-11	3	-3	-55	34							-1							1				
AIRLANT TOTAL (771)	(8)		(210)	(55)	(10)	(26)	(430)	(34)							(6)					(6)		(1)				
							(771)																			
AIRPAC CUSTODY																										
VB-1	29						43																			
VB-2	34		4																							
VB-3			35																							
VB-5							34																			
VB-8			36																							
VB-10							23																			
VB-11	5		28																							
VB-12							19																			
VB-15			36																							
AIRPAC(CONT'D)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SBU-2	SU-2	SU-4	SM-1

EXPERIMENTAL

XSBC-4	NOP, Kodiak 1
XSBD-6	Patuxent, (Test) 1
XSB2A-1	Patuxent, (TEST) 1
XBT-2	NAF, Instr.Dev.Sec. (Test) 1
XSB2A-1	Misc. 1

GRAND TOTAL VSB 5172

VSB - DISTRIBUTION CHART 31 MARCH 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE													OBSOLETE												
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-3	SBU-1	SBU-2	SU-2	SU-4	HT-1
VB-16							32																				
VB-18							36																				
VB-19							22																				
VB-20			36	1							2																
VB-98							37																				
VB-301							18																				
VB-302							19																				
VB-303							6																				
VB-305							24																				
VB-306							18																				
VC-35							9																				
VC-37							7																				
VC-38							9																				
VC-40							12																				
VC-60							4																				
Hedron-2						4																					
Hedron-6							11																				
Hedron-14							1																				
VS-46							15																				
VS-50							7																				
VS-52							12																				
VS-53						16	18																				
VS-54					12	4																					
VS-55						10																					
VS-57						20																					
VS-58						10																					
VS-64						14																					
VS-65							15																				
VS-66						14																					
VS-67					1	10																					
VS-68							5																				
VS-69							18																				
VS-71							12																				
VJ-3																				2							1
VJ-7					8	3	10														1						
VJ-8																											1
VJ-9					5																						
VJ-11						2																					
VJ-13					1		6																				
VJ-14					4		2																				
CASU-1							3																				
CASU-2						3																					
CASU-3	2					4																					
CASU-4						1																					
CASU-5	1						12																				
CASU-6							2																				
CASU-7	2						30																				
CASU-10					1	1																					
CASU-11						1																					
CASU-13						3	6																				
CASU-15	5					12																					
CASU-38							1																				
SOSU-3							3																				
VMF-323							1																				
VMSB-132							24																				
VMSB-133						15																					
VMSB-141							22																				
VMSB-142							23																				
VMSB-151							27																				
VMSB-231							24																				
VMSB-234							22																				
VMSB-235							26																				
VMSB-241							26																				
VMSB-243						6	24																				
VMSB-244							25																				
VMSB-245						16	22																				
VMSB-331							27																				
VMSB-332							20																				
VMJ-252							2																				
VMJ-253							1																				
TBTU							128																				
Hedron-1						1																					
Hedron-11						1																					
Hedron-13						1	28																				
Hedron-31						1	1																				
Hedron-41							4																				
Hedron-42							2																				
Hedron-43						9	15																				
Hedron-44							3																				
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-3	SBU-1	SBU-2	SU-2	SU-4	HT-1

VSB - DISTRIBUTION CHART 31 MARCH 1944 - VSB
See "Comments on Indicated Strengths" on Page 8

	SERVICE													OBSOLETE											
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-3	SBU-1	SBU-2	SU-2	SU-4	SC-1
Hedron-45							5																			
Hedron-46							5																			
Hedron-51					2																					
Sevron-11							1																			
Sevron-14						1	1																			
Sevron-21						1																				
Sevron-23							1																			
Advance Base(s)			22		1	20	48																			
ComFAirSoPac					1	2																				
ComFAirWestCoast							1																			
ComAirSoPac					1	2																				
Alameda			11			1	40																			
Noumea	17				37	62	120																			
Pearl Harbor	3		59			1	79																			
San Diego	2		98	3	26	34	144																			
Seattle			2																							
Intransit			13			1	60																			
NOT REPORTED 23 Mar.	-33		-25	15	-1	4	2	9			5											5				
AIRPAC TOTAL (2440)	(67)		(355)	(19)	(99)	(316)	(156) (2432)	(9)			(7)									(2)	(1)	(8)	(3)			(2)
TRAINING																										
WAPT																										
Bunker Hill							2																			
Dallas						1	3																			
Glenview							7																			
Grosse Ile					1																					
Memphis							2																			
Norman					1		4																			
Ottumwa							3																			
St. Louis							1																			
NOT REPORTED 23 Mar.					-2		-7																			
WAPT TOTAL (18)						(1)	(15) (19)															(0)				
WAIT																										
Pensacola							60																			
WAIT TOTAL (60)							(60)															(0)				
NAOT																										
Banana River															1											
Cecil Field			1			60	99							4												
Daytona					9	47								2						5	4					
Deland							149							2												
Edenton														2		5										
Ft. Lauderdale			13												2											
Glenview, CQTU					9	8	5													1	1					
Green Cove Sps.														7												
Jacksonville			1		5	47	27							15	1	2				1				1		
Melbourne															2											
Miami							98							6		1		2								
Sanford															2											
St. Simon Is.														15	7											
Vero Beach														5	16	19										
NOT REPORTED 23 Mar.			-1		-1	-9	-12							-1					1		-2					
NAOT TOTAL (878)			(14)		(22)	(163)	(366) (555)							(67)	(31)	(25)		(2)	(1)	(5)	(3)	(125)		(1)		
NATT TOTAL (14)	4		5		1		(10)							1		1		1				(4)				1
TRAINING TOTAL (768)	(4)		(19)		(23)	(164)	(459) (639)							(68)	(31)	(26)		(3)	(1)	(5)	(5)	(129)		(1)		(1)
TRAINING TASK FORCE																										
VJ-6															2											
NOT REPORTED 23 Mar.															-1											
TTF TOTAL (1)							(0)								(1)							(1)				
NAVAL AIR TRANSPORT																										
VRS-1																1										
NATS (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-3	SBU-1	SBU-2	SU-2	SU-4	SC-1

VSB - DISTRIBUTION CHART 31 MARCH 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE													OBSOLETE												
NATS (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SB5-3	SB5-4	SBD-1	SBD-2	SBW-1	SBW-1	SBU-2	SU-2	SU-4	SF-1
VRF-1		3					2									2											
VRF-2	1						2									3											
VRF-3							2								2												
NOT REPORTED 25 Mar.		4														2											
NATS TOTAL (13)	(1)						(8)	(7)							(2)	(4)					(6)						
NAVAL OPERATIONS																											
Adak					1																						
Alameda							1								3												
Anacostia			1													1											
Atlantic City					1																					1	
Attu																14				1							
Cape May					1																						
Dahlgren						1									3												
Dutch Harbor						1																					
Hampton Roads						1																					
Johnston Is.						1																					
Keshi Lagoon						3																					
NAMC, Phila.						2																		1			
NAF, Phila.						1								1													
Port Columbus															1												
Pauneme														1													
Quillayute														1													
Quonset Pt.														1													
Roosevelt Fd.														3													
San Diego																											
San Diego, AODU	1		1				3							1	2												
Squantum															1												
Trenton															1												
Wildwood															1												
Willow Grove																											
MARINE OPERATIONS																											
Cherry Pt.							2									1											
El Centro							1									3											
El Toro																3											
Mojave																									1		
Quantico																1											
Santa Barbara							6																				
St. Thomas																											
TEST																											
Norfolk			1	11																							
Port Columbus	1														1						1						
Patuxent			2	5	3	1	3				2					1											
Patuxent, Radio						1	2									1											
Patuxent, Flight	1															1											
Patuxent, AAU	1		1		2										1	1											
NAMC, Phila.											1																
NAF, Phila.	2		2	1	1	1	1		1							1						1					
NAF, Aero.Eng.Lab.																			1								
NAF, SEU															1												
BAR, El Segundo					1		1																				
BAR, Ft.William				1																							
BAR, Johnsville															1												
BAR, Curtis, Buffalo	1															1											
BAR, Curtis, Columbus	1			3																							
BAR, Teterboro															1												
Curtis Res.Lab.	1		1																								
NACA, Langley Fd.	1																										
MISC.																											
BAR, Johnsville																1											
BAR, Allentown			1													1											
BAR, Columbus	2																										
NOP-TEST-MISC. TOTAL (149)	(14)		(10)	(21)	(10)	(12)	(20)	(83)		(1)		(5)		(7)	(16)	(30)			(1)	(1)	(1)	(1)		(1)	(1)	(1)	
CUSTODY NOT DETERMINED (31)			3		5	3	6	(17)						1			1	12			(14)						
ENROUTE BETWEEN CUSTODIES (185)	55		39		25	9	16	1 (121)						6	5	37			5	2	3 (54)						7
PENDING STRIFES INCLUDED ABOVE (69)	1		11		20	10	28	(68)						1							(1)						
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-2		SB2A-2	SB2A-3	SB2A-4	SB2U-2	SB5-3	SB5-4	SBD-1	SBD-2	SBW-1	SBW-1	SBU-2	SU-2	SU-4	SF-1

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BG-1	R-1535-66	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	BT-1	R-1535-94	XSBC-3	R-1535-94
SBD-3,-4	R-1820-52	SBC-3	R-1535-94	XSBC-4	R-1820-22
SBD-5,-5A	R-1820-60	SBC-4	R-1820-34	XSBU-1	R-1535-82
SBD-6	R-1820-66	SBN-1	R-1820-38	XBT-2	XR-1820-32
SB2D-1	R-3350-14	SBU-1	R-1535-82	XSB2U-3	R-1535-96
SBF-1	R-2600-8	SBU-2	R-1535-98	XSB2C-2	XR-2600-8
SBF-2	R-2600-20	SB2U-1,-2	R-1535-96	XSB2A-1	XR-2600-8
SBW-1	R-2600-8	SU-4	R-1690-42	XSB2D-1	R-3350-14
SBW-2	R-2600-20	SU-1,-2,-3	R-1690-40,-42	XSB3C-1	R-3350-8
BTC-2	R-4360-8	SB2A-2,-3	R-2600-8	XBTC-2	XR-4360-8A
		SB2A-4	R-2600-8A,-13	XSBD-6	R-1820-56
		SBD-1,-2	R-1820-32	XBTD-2	R-3350-14

VSB - PROPELLER ASSIGNMENTS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3	C542S (40°)	C-272100	12'- 2"
SB2C-5	##24E60 (45°)	6507	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3D40 (20°)	6101	9'- 1"
SBD-1,2,3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33D50 (45°)	6511	10'-10"
SBD-4,-5,6	33D50 (45°)	6511	10'-10"
SB2D-1	33E60 (45°)	6501	12'- 8"
SBF-1.-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1.-2	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	**33E60 (45°)	6501	12'- 8"

ALT - C642S - SPA3 12'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	#C532S (45°)	714	12'- 0"
XSB2D-1	33E60 (45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'-2"
		2C15A2-12	
XBTM-1	C644SB (45°)	830	14'- 8"

*Ham.Std.Alt. Installation for Test
** Alt. Test Installations are 24E60,6501 and C642S, 836.
Test Prop. A532X-A20-156 12'

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-2 SB2C-3 SBF-2 SBW-2	N:294 N:2592 N:295 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1733	24	two AN-3152	P-2 one 800-1B 3GED1A16A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-4	RL-5 RL-9	an/arr-2					ASB	AN/APX-2	
SBD-6	N:450	NOa(s)269	24	1062-11	NEA-3 Ecl.1002-1 Ecl.1001-2	60	1200	3/3	AN/ARC-5 Tx: 3-9.1 ① Rx: 3-6 ARB .195-9.05				②	RL-5	an/arr-2					ASB	AN/APX-2	① 2.1-3 range on transmitter supplied with one of every five airplanes. ② VHF components included with AN/ARC-5.
SBF-1 SBW-1	N:5 N:66 B:450	NOa(s)1734 NOa(s)1733	24	two AN-3152	20M70B2 800-1C 3GED1A16	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6	X X			AN/ARC-4	RL-5 RL-9	an/arr-1 an/arr-2 ②①					ASB	AHK ③ AN/APX-2 ②	① Service installation; delete AN/ARR-1 when AN/ARR-2 installed. ② Service installed until contractor installed. ③ To be replaced by AN/APX-2.
XBTC-2	N:2 5	NOa(s)232	24	two AN-3152	NEA-5 Ecl.1001-2 AN-3080-1	200	1200	3/2	ARA ATA				①		an/arr-2 with single rack					AN/APS-4	AHK	① VHF components included in AN/ARC-5.
BTD-1	N:358 N:265	NOa(s)743	24	two AN-3152	NEA-5 AN-3080-1 Ecl.1001-1	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 ① Rx: 3-6 ARB .195-9.05				②		an/arr-2 AN/APH-1					AN/APX-4	AN/APX-2	① 2.1-3 range on transmitter supplied with one of every five airplanes. ② VHF components included with AN/ARC-5.

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VTB - DISTRIBUTION CHART 31 MARCH 1944 - VTB
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL: 2720									OBSOLETE TOTAL: 8				EXPERIMENTAL TOTAL: 4				
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3	
TOTAL BY MODELS	882	359	30	387	1052	19				7		1		1	1	2		
PLANES IN DELIVERY																		
Acptd. Undeld.					27													
Enroute																		
LANT					54													
PAC		4			141													
TOTAL IN DELIVERY (206)		(4)			(202)													
AIRLANT CUSTODY																		
VT-4		10																
VT-7					18													
VT-13			18															
VT-29	8			1	3													
VT-44					9													
VT-51					8	1												
VT-80					18													
VT-81	9			5	10													
VT-301					18													
VC-1	3																	
VC-6	3	8																
VC-8					12													
VC-9		8	4		6													
VC-12				4	8													
VC-13		12																
VC-15					12													
VC-19		3	9															
VC-38		12																
VC-42					12													
VC-56					12													
VC-58		3			9													
VC-69					12													
VC-89					12													
VC-95		11																
Hedron-12	4																	
VD-2	6																	
VF(N)-72						2												
VJ-4	18																	
VJ-15	9	1																
VJ-16	11																	
CASU-21	9	2			3													
CASU-22	18	1		2														
CASU-23	1																	
CASU-24	5																	
CASU-27	4					8												
AsDevLant (ASWU)	6	1	2	1	1													
ComFAirQuonset	2				1	2												
Dahlgren	2																	
Norfolk	37	30	1	13	14													
Quonset Pt.	5	1			13	1												
NOT REPORTED 23 Mar		7	-10	1	-3	-10				1								
AIRLANT TOTAL (533)	(159)	(110)	(24)	(27)	(208) (532)	(4)				(1)		(0)				(0)		
AIRPAC CUSTODY																		
CAG-1	1																	
CAG-2					1													
VT-1		2			19													
VT-2		6			14													
VT-3	10	1			8													
VT-5	10	6			3													
VT-8		22																
VT-10					16													
VT-11	2			13	2													
VT-12		2			16													
VT-15		15																
VT-16		17			1													
VT-18					16													
VT-19					18													
VT-20					18													
VT-21	5			2	3													
VT-22				6														
VT-23	5	2			1													
AirPac (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3	

GRAND TOTAL VTB 2752

VTB - DISTRIBUTION CHART 31 MARCH 1944 - VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE										OBSOLETE					EXPERIMENTAL				
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
VT-24	5	3			1															
VT-25		9																		
VT-26		9																		
VT-27					9															
VT-28	2				8															
VT-30	1	3			1															
VT-31		1			8															
VT-32		9																		
VT-50					7	2														
VT-115			2																	
VT-306					18															
VC-3					9															
VC-4					8															
VC-5					8															
VC-7	5	5																		
VC-10					9															
VC-11					9															
VC-14	1			4	4															
VC-20	5			5	3															
VC-21				9																
VC-27				9																
VC-33	7			1	3															
VC-36	4				5															
VC-37		1			7															
VC-38	9																			
VC-40	13																			
VC-41		1		9																
VC-60	3				6															
VC-63				8	10															
VC-65					9															
VC-66					1															
VC-68					7															
VC-75	7			2																
VC-76	5			4																
VC-77	7				2															
VC-78	6			3																
VC-79	1			8																
VC-80				9																
VC-81	4			5																
VC-82	3			6																
VC-83	7			2																
VC-84	4			5																
VC-85	7			2																
VC-86	8			1																
VC-87	7			2																
VC-88	1	1		7																
VC-90	5			4																
VC-91	8			1																
VC-92	2			7																
VC-93	5			4																
VC-94	3			7																
VC-96				9																
VC-97	4			1																
Hedron-2	2																			
Hedron-14	6																			
VS-67	1																			
VF(N)-76		3			1															
VJ-1	6																			
VJ-2	6																			
VJ-9	9																			
VJ-10	6																			
CASU-1	5																			
CASU-3	6	1																		
CASU-4	1																			
CASU-5	6			3																
CASU-6	1																			
CASU-7	10			5																
CASU-8	1																			
CASU-10	4																			
CASU-12	1																			
CASU-13	2																			
CASU-31	1																			
CASU-32	2																			
CASU-38	1																			
ASWTU	1																			
VMTB-131					24															
VMTB-134	27																			
VMTB-232	18																			
VMTB-233	20																			
VMTB-242	20																			
TRTU	2			21																
AirPac (Cont'd)																				
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

\TB - DISTRIBUTION CHART 31 MARCH 1944 - VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE									OBSOLETE					EXPERIMENTAL				
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
AIRPAC (Cont'd)																			
Hedron-1	2																		
Hedron-2	2																		
Hedron-14	1																		
Hedron-23	1																		
Hedron-24	1																		
Hedron-11	1																		
Sevron-11	2																		
Advance Base(s)	14	9			40														
ComAirSoPac	4																		
ComAirCenPac	4																		
Alameda	4			16	2														
Noumea	2	94		13	89														
Pearl Harbor	14	12		4	18														
San Diego	62	10		14	121														
Seattle	3			12	10														
Intransit	5				28														
NOT REPORTED 23 Mar.	3	-38		2	11					1									
AIRPAC TOTAL (1558)	(472)	(206)	(2)	(243)	(632)	(2)				(1)	(0)						(0)		
					(1657)														
LIGHTER-THAN-AIR																			
Lakehurst												1							
LIGHTER-THAN-AIR TOTAL (1)						(0)					(1)						(0)		
TRAINING																			
NAPT																			
NOT REPORTED 23 Mar.	1																		
NAPT TOTAL (1)	(1)					(1)					(0)						(0)		
NAOT																			
Ft. Lauderdale	92			9															
Glenview, CQTU	20																		
Jacksonville	1			6															
Miami	76			67															
NOT REPORTED 23 Mar.	-14			3						1									
NAPT TOTAL (261)	(176)			(85)		(260)				(1)	(1)						(0)		
NATT																			
NOT REPORTED 23 Mar.	1									1									
NATT TOTAL (2)	(1)					(1)				(1)	(1)						(0)		
TRAINING TOTAL (284)	(177)			(86)		(262)				(2)	(2)						(0)		
TRAINING TASK FORCE																			
VJ-6				9															
NOT REPORTED 23 Mar.	1			14															
TRAINING TASK FORCE TOTAL (24)	(1)			(23)		(24)					(0)						(0)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB - DISTRIBUTION CHART 31 MARCH 1944 - VTB
See "Comments on Indicated Strenghts" on Page B

	SERVICE									OBSOLETE					EXPERIMENTAL				
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TED-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
NAVAL OPERATIONS																			
Anacostia					1														
Dahlgren, NPG	2			4						2									
Newport, NTS	1			1											1	1			
Phila, NAF	1			1		1													
San Diego, AODU	2	1		1															
MARINE OPERATIONS																			
El Centro	1																		
TEST																			
Glenview				1															
Patuxent River	3		1	4	5												1		
Patuxent, Radio	4																		
Patuxent, Flight	1																		
Patuxent, AAU	1																		
Phila., NAF	3			1															
Phila., NAF,VXSD4										1									
Phila., NAF,Proj. TR"1					3														
Trenton, NACU																	1		
BAR,Paterson	1																		
MISC.																			
Norfolk, British	6																		
NOP-TEST-MISC. TOTAL (57)	(25)	(1)	(1)	(13)	(9)	(1) (50)				(3)		(3)			(1)	(1)	(2) (4)		
CUSTODY NOT DETERMINED (5)	3			2		(5)						(0)					(0)		
ENROUTE BETWEEN CUSTODY (84)	26	38	3	4	2	12 (84)						(0)					(0)		
PENDING STRIKES INCLUDED ABOVE (42)	8	13		7	14	(42)						(0)					(0)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TED-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-36	XTBU-1	Y -2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,1C	23E50(45°)	6359	13'- 1"
TBM-1,1C	23E50(45°)	6359	13'- 1"
TBM-3	23E50(45°)	6501*	13'- 1"
TBY-2	33E60(45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-1	5414	5868	10'- 6"
TG-2	5415	5694	12'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XTBD-1	3E50 (20°)	6111	11'- 1"
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1-R.H.	14'- 3"
		2C15B2-L.H.	
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

* Alt. 6507 Soft Alloy
\# Test Prop. C542S-836- 13'- 0"

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN. & MOT. ALT. RATING DC AMP	AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	TYPE FREQ.	Note c	OPERATOR CONTROLD TYPE FREQ.	Note d	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note c	OPR CNTRLD TYPE	Note d	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XTB2D-1	N:25	NOa(s)268	24	two AN-3152	NEA-5 Ecl. 1322-1 Ecl. 1305-1	200	1200	0/2	ATC 2-16.1 ARB .195-9.05 AN/ARC-5	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ARA-1	
TBM-1C	N:900 N:1382	C-98837 NOa(s)228	24	two AN-3152	NEA-5 ④ Ecl. 1001-4 Ecl. 1305-1	200	1200	0/2	ATC 2-16.1 ARB .195-9.05 ①	X X			AN/ARC-4 ②	RL-7	an/arr-1 AN/APN-1	⑤				ASB	APX alt. ARA-1 ③	① Add AN/ARC Rec. 3.0-6.0 MC and AN/ARR-2, plus dual rcvr. rack on #2501. ② AN/ARC-4 provisions only, contractor installed on #2501. ③ AN/APX-2 installation provisions on #____. ④ From #601; prior installation P-2 and one 800-1C. ⑤ AN/ARR-2 on #2501.
TBM-3	N:800 N:1477 838	NOa(s)228	24	two AN-3152	NEA-5 Ecl.1001-4 Ecl.1305-1	200	1200	0/2	ATC 2-16.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ARA-1	
XTBC-1	N:1	NOa(s)622	24	two AN-3152	P-1 800-1C Ecl.1305-1	200 (-)	1200	0/2	ATC-2-16.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ARA-1	
TBY-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 Ecl.1001-4A Ecl.1305-1	200	1200	0/2	ATC 2-16.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ARA-1	
XTB2F	N:2	NOa(s) 1564	24	two AN-3152	2 each NEA-5 Ecl.1322-1 Ecl.1305-1	200 each	1200 each	0/2	ATC 2-16.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-1	AN/APX-2 alt. ARA-1	

VOS/VSO - DISTRIBUTION CHART 31 MARCH 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page 8

	VOS									VSO													
	SERVICE TOTAL: 1087					OBSOLETE TOTAL: 32			EXPERIMENTAL TOTAL: 2			OBSOLETE TOTAL: 521											EXPERIMENTAL TOTAL: 1		
	OS2N-1	OS2U-2	OS2U-3	OT-1		OSU-3	OS2U-1		XOSN-1	XOS2U-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	
TOTAL BY MODEL	211	113	692	71		2	30		1	1		40	2	14	2	20	15	18	2	108	70	47	188		1	
PLANES IN DELIVERY																										
Enroute LANT																						1	1			
PAC																							3			
Comat Guard																							2			
Marines				1																						
BAR																							28			
TOTAL IN DELIVERY (45)			(1)	(1)			(0)			(0)								(43)				(1)	(41)		(0)	
AIRLANT CUSTODY																										
CHARGER																	1		1							
ARKANSAS	1		2																							
NEW YORK	2		1																							
TEXAS			2																							
NEVADA			3																							
WISCONSIN			3																							
ALASKA			2																							
AUGUSTA												1		1		2										
TUSCALOOSA												2						2								
CANBERRA	2																									
QUINCY			2																							
OMAHA	1		3																							
MILWAUKEE			1																							
CINCINNATI			2																							
CONCORD	2																									
MEMPHIS			3																							
BROOKLYN														1		1		2								
PHILADELPHIA																2		1								
SAVANNAH																1										
VINCENNES			2																							
HOUSTON			2																							
MIAMI	1		1																							
ASTORIA			2																							
OTHER SHIPS	4		1																							
Hedron-5	1																									
Hedron-5			1																							
Hedron-11												1														
Hedron-12	4	1	7																							
Hedron-16			10																							
Hedron-5-1		1																								
VH-31			6																							
VS-32	5	5	4																							
VS-33			10																							
VS-34			3																							
VS-36			3																							
VS-39	2		14																							
VS-40			13																							
VS-43	4																									
VS-45	3		5																							
VS-62	2		13																							
SOSU-2	6	8	14									1														
AsDevLant(ASWU)	1		5										1				1									
ComFAirQuonsat																	1									
Argentia												1														
Bermuda	1	1																								
Coco Solo	5		2																							
Corpus Christi	1																									
Jacksonville			1																							
Norfolk	53		62									3	1	1		5		6			5	21	38			
Patuxent River	1																									
Quantico			1																							
Quonset Pt.	2		66																	1	2					
San Juan	5		2																							
Trinidad			1																							
NOT REPORTED 23 Mar.	-3	-1	-9	47								-1				-5	2			1	1	2	-1			
AIRLANT TOTAL (545)	(111)	(15)	(266)	(47)			(0)			(0)		(8)	(2)	(3)		(6)	(5)	(11)	(1)	(2)	(8)	(23)	(37)		(0)	
AIRPAC CUSTODY																										
PENNSYLVANIA			1																							
NEW MEXICO			1																							
MISSISSIPPI			2																							
IDAHO	1		1																							
TENNESSEE			2																							
CALIFORNIA			2																							
AIRPAC (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OT-1		OSU-3	OS2U-1		XOSN-1	XOS2U-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3		XSO2U-1	

GRAND TOTAL VOS 1121

GRAND TOTAL VSO 522

VOS/VSO GRAND TOTAL 1643

VOS/VSO - DISTRIBUTION CHART 31 MARCH 1944 - VOS/VSO
See "Comments on Indicated Strenghts" on Page 8

	VOS									VSO															
	SERVICE					OBSOLETE		EXPERIMENTAL		OBSOLETE													EXPERIMENTAL		
AIRPAC (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOS3N-1	XOS2U-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSOSU-1	
COLORADO			2																					
MARYLAND			3																					
NORTH CAROLINA			2																					
SOUTH DAKOTA			2																					
INDIANA			1																					
MASSACHUSETTS			2																					
ALABAMA			2																					
IOWA	2																							
NEW JERSEY			2																					
PENSACOLA			1																					
SALT LAKE CITY														2										
CHESTER	1																							
LOUISVILLE										3		2												
NEW ORLEANS										3				1										
PORTLAND														1										
INDIANAPOLIS										4														
MINNEAPOLIS										4														
SAN FRANCISCO										4		1												
WICHITA														4										
BALTIMORE			2																					
BOSTON			2																					
CANBERRA			2																					
RALEIGH			2																					
DETROIT			2																					
RICHMOND	1		1																					
NASHVILLE										2														
HONOLULU												1		2										
ST, LOUIS												2												
CLEVELAND										2														
COLUMBIA										1						1								
MONTPELIER										2														
DENVER			2																					
SANTA FE			1																					
BIRMINGHAM			2																					
BILOXI			2																					
Hedron-4							1																	
Hedron-8							1																	
VS-46			1																		1			
VS-48	2		13																					
VS-49	4		10																					
VS-50	1	1	11																					
VS-51	3		9																					
VS-56	5		7																					
VS-61		2	2																					
VS-70	3		10																					
VJ-3																					1			
CASU-1																1								
CASU-7	1																				1			
CASU-15							2																	
CASU-17			3																					
SOSU-1			1				2							1										
SOSU-3		2	3																					
VMO-1				12																				
VMO-2				12																				
VMO-3				12																				
VMO-4				12																				
Advance Base(s)			9									4												
ComFAirWestCoast																			1					
ComAirSoPac		1																						
Alameda	36	3	68							6		1		7										
Kodiak	2																							
Noumea			25							4				7		7								
Pearl Harbor	9		1									2		1										
San Diego	21																							
NOT REPORTED 23 Mar.	-6		-19	-48			-2			-3		-4	2	-13	10	-6		4	2	1	2			
AIRPAC TOTAL	(88)	(9)	(198)				(4)		(0)	(32)		(11)	(2)	(13)	(10)	(4)		(4)	(3)	(1)	(5)		(0)	
(382)		(295)				(4)												(85)						
COAST GUARD																								
Biloxi			6																					
Elizabeth City			8																					
Miami			9																					
Brooklyn																					1			
Salem			9																		3			
San Diego																		1						
San Francisco			5															1						
St. Petersburg			9																					
COAST GUARD (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOS3N-1	XOS2U-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSOSU-1	

VOS/VSO - DISTRIBUTION CHART 31 MARCH 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page B

	VOS								VSO													
	SERVICE				OBSOLETE		EXPERIMENTAL		OBSOLETE												EXPERIMENTAL	
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1	XOS2U-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SCS-1	SOS-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSOU-1
COAST GUARD (Cont'd)																						
NOT REPORTED 23 Mar.		5	-22														4			14		
COAST GUARD TOTAL (53)		(5)	(24) (29)			(0)		(0)								(24)	(6)			(18)		(0)
TRAINING																						
NAIT																						
Corpus Christi	1	4	107																			
Pensacola		63	8			20											6			7		
NOT REPORTED 23 Mar.	-1	-3				-1											-	-		-4		-
NAIT TOTAL (207)		(64)	(115) (179)			(19) (19)		(0)								(4)	(6)			(3)		(0)
NAOT																						
ASWCOM, OTU			2																			
Banana River			1			1																
Deland		1																				
Ft. Lauderdale			3																			
Green Cove Sps.			2																			
Jacksonville			25														4					
Miami		1	4																			
Puncell																		2				
Sanford			1																			
NOT REPORTED 23 Mar.																	1					
NAOT TOTAL (48)		(2)	(38) (40)			(1) (1)		(0)								(7)	(5)	(2)				(0)
TRAINING TOTAL (255)		(66)	(153) -(219)			(20) (20)		(0)								(16)	(11)	(2)		(3)		(0)
NAVAL OPERATIONS																						
Annapolis			5				1	1														
Bermuda		1																				
Coco Solo	2																					
Dutch Harbor						1																
Great Exuma	1																					
Hampton Roads													1					1				
Key West		1	1																			
Kodiak			4																			
Montauk, NTS		1				1											2					
Newport, NTS		2			1																	
San Diego	2																					
San Juan		1																				
Sitka		1																				
Squantum						1																
Terminal Island		1	7																			
MARINE OPERATIONS																						
Quantico				22																		
TEST																						
Patuxent River	1																					
Port Columbus																	1					
BAR, Paterson				1																		
Ranger Eng. Corp.																	1	1				
Langley Fd., NACA		2																				
MISC.																						
BAR, San Francisco																	71	37	21	82		
Ranger Eng. Corp.																						1
NOP-TEST MISC.	(6)	(10)	(17)	(23)	(1)	(3)	(1)	(1)					(1)				(75)	(39)	(21)	(82)		(1)
TOTAL (281)			(56)			(4)		(2)								(218)						(1)
CUSTODY NOT DETERMINED (24)			5 (5)		1	(1)		(0)								(18)	2	16				(0)
ENROUTE BETWEEN CUSTODY (60)	8	8	29 (45)			3 (3)		(0)							5	1 (12)	3	2	1	2		(0)
PENDING STRIKES INCLUDED ABOVE (5)	1		2 (3)			(0)		(0)								(2)	2					(0)
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1	XOS2U-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SCS-1	SOS-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSOU-1

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	O3U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-22	XSC-1	R-1820-62
OY-1	O-435-1	SOC-1A-2A	R-1340-22		
SC-1	R-1820-62	SOC-3,-3A	R-1340-22		
		SON-1,-1A	R-1340-22		
		SO3C-1,-2	R-770-6		
		SO3C-2C	R-770-6,-8		
		SO3C-3	R-770-8		

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"
OS2U-3	2D30 (15°)	6167	8'- 6"
SO3C-1,-2	2D30 (15°)	C6167*	8'-10"
SO3C-2C,-3	2D30(15°)	D6101	9'- 0"
SC-1	C542S(45°)	528	10'- 2"
O3U-3	5408R	5868T	9'- 0"
OY-1	8599**	42K23447	7'- 1"
SOC-1	5408R	5704	9'- 0"
SOC-2	5903L	5704	9'- 0"
SOC-3	5903L	5704G	9'- 0"
SOC-1A	5408R	5704	9'- 0"
SOC-2A	5903L	5704	9'- 0"
SOC-3A	5903L	5704G	9'- 0"
S2E-1	2D30 (15°)	D6101	9'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SON-1	5903L	5704G	9'- 0"
SON-1A	5903L	5704G	9'- 0"
XSO2U-1	2D30 (15°)	6101	8'-10"
XSO2U-1	2D30 (10°)	6095	8'- 6"
XSC-1	C542S(45°)	528	10'- 2"

* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.

** Warner Hub - Wood Prop. AL:Alloy Test Prop. Curtiss 55518 7'- 2" ALT. Wood Props-Sensenich 85LY57 or 58

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT. ALT. RATING DC AMP	GEN & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED C BACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED D TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	NAVIGATION RADIO OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N:500 N:2	NOa(s)231 NOa(s)230	24	AN-3154	REA-4 AC-1001-2 DC-Ecl.1305-1A	60	1200	2/3	AFA 2.1-9.1 ARA .19-9.1 ①				①		AN/ARR-2					AN/APS-4	ARK ②	① to AN/ARC-5 on #6; service installation on prior. ② to AN/APX-2 on #6; service installation on prior.
XS2E-1 ①	N:8	NOa(s) 1955	24	AN-3154	REA-3 AC-1001-2 DC-1002-1	60	1200	2/3	AN/ARC-5						AN/ARR-2					AN/APS-4	AN/APX-2	① Console in cockpit.

88546

VPB-Sea - DISTRIBUTION CHART 31 MARCH 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page B

	VPB-4 SEA						VPB-2 (PBM) SEA							VPB-2 (PBY) SEA													
	SERVICE			EXPERIMENTAL			SERVICE					EXPERIMENTAL		SERVICE				OBSOLETE					EXPERIMENTAL				
COAST GUARD CUSTODY	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB2-1	PBM-1	PBM-3C	PBM-3S	PBM-5D		XPBM-1		PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			
ComGrePat																9											
Elizabeth City									6																		
Miami									2																		
Port Angeles									3																		
Salem									3																		
San Diego									3							3											
San Francisco									4																		
St. Petersburg									4																		
NOT REPORTED 23 Mar.								1	-5							-2											
COAST GUARD TOTAL (31)		(0)			(0)			(1)	(20) (21)				(0)			(10) (10)			(0)				(0)				
AIRPAC CUSTODY																											
Hedron-2		2		1											13	6											
Hedron-4																7											
Hedron-6																22											
Hedron-8																4											
Hedron-14		5													11	83											
VP-11															13												
VP-12																15											
VP-13		19																									
VP-14															15												
VP-19										3																	
VP-20										3																	
VP-24																15											
VP-33															14												
VP-34															14												
VP-43																12											
VP-44																15											
VP-52															13												
VP-53																14											
VP-54																7											
VP-61																15											
VP-62																12											
VP-71															15												
VP-72															15												
VP-81																15											
VP-91															13												
VP-101															15												
VP-102		15																									
VP-202										10																	
VJ-2																2											
VJ-7																3											
VJ-9																3											
VJ-13																1											
VJ-14																1											
Hedron-13																2											
Hedron-31																1											
Hedron-51																1											
Advance Base(s)															1												
ComAirPacSoPac																1											
Alameda															21	11											
San Diego		1								4					10	13											
Seattle															6	5											
NOT REPORTED 23 Mar.		-11								-1				3	1	-23					3						
AIRPAC TOTAL (510)		(31)		(1)	(1)				(19)	(19)			(0)	(3)	(190)	(263) (456)			(8)		(3)		(0)				
LIGHTER - THAN- AIR																											
Blimpron-4																2											
NOT REPORTED 23 Mar.																-2											
L-T-A TOTAL (0)		(0)			(0)				(0)				(0)			(0)			(0)				(0)				
TRAINING																											
MATT																											
Atlanta																1											
Corpus Christi															31	9	17	43		44							
Pensacola														1	54	16	23		37								
NOT REPORTED 23 Mar.									1 (1)					1 (2)	-2 (83)	1 (27)	-1 (39)	-1 (42)	-1 (36)	-6 (37)							
MATT TOTAL (287)		(0)			(0)				(1)				(0)			(161)					(115)			(0)			
MATT TOTAL (1)		(0)			(0)				(0)				(0)			(0)			1		(1)			(0)			
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB2-1	PBM-1	PBM-3C	PBM-3S	PBM-5D		XPBM-1		PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			

VPB-Sea- DISTRIBUTION CHART 31 MARCH 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page B

	VPB-4 SEA						VPB-4 (PBM) SEA					VPB-2 (PBY) SEA												
	SERVICE			EXPERIMENTAL			SERVICE				EXPERIMENTAL	SERVICE					OBSOLETE					EXPERIMENTAL		
TRAINING (Cont'd)	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3B-1	PBM-1	PBM-3C	PBM-3S	PBM-3D		XPBM-1	PBY-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A
NAOT																								
Banana River									30						2									
Jacksonville														100										
NOT REPORTED 23 Mar														-2										
NAOT TOTAL (130)		(0)			(0)				(30) (30)					(98)	(2) (100)				(0)				(0)	
TRAINING TOTAL (398)		(0)			(0)				(31) (31)			(0)	(2)	(181)	(29) (251)	(39)		(42)	(37)	(37) (116)			(0)	
NAVAL AIR TRANSPORT																								
VR-2	2								2												1			
VR-6														1										
VR-8									7															
PAA																			1					
AEA																					1			
VRF-1													1											
NOT REPORTED 23 Mar									-3				-1											
NATS TOTAL (12)	(2)	(2)			(0)				(6) (6)			(0)		(1)	(1)					(1) (3)	(2)		(0)	
NAVAL OPERATIONS																								
Anacostia															2				1					
Bermuda																					1			
Coco Solo																					1			
Guantanamo													1											
Montauk, NTS													1											
New York													1											
Newport, NTS																				1				
NAF, Phila.													1											
San Diego															1									
San Diego, ACDU															2									
Terminal Island															1									
TEST																								
Atlanta															1									
Banana River															1									
Banana River Proj. "B"															1									
Patuxent River		1							3	1			2	1	4						1			
Patuxent Radio															1									
Patuxent Flight					1	1								1										
Patuxent, AAU												1		1										
NAF, Phila															1									
NAF, Instr.Dev.Sec																							1	
BAR,Martin,Baltimore								1	2	2														
BAR, Vultee														1	1									
BAR, Consolidated		1							1															
NACA,Langley Fd.																								
MISC.																								
BAR, Martin,Baltimore									1															
BAR, Rohr		1																						
BAR, San Diego		6																						
NOP-TEST-MISC. TOTAL (64)		(9) (9)			(1) (2)	(1)		(1)	(7) (11)	(3)		(1)		(4)	(16) (26)				(1)	(2) (4)	(1)		(1) (1)	
CUSTODY NOT DETERMINED (28)		1 (1)			(0)				(0)			(0)	22	3	2 (27)					(0)			(0)	
ENROUTE BETWEEN CUSTODIES (82)		19 (19)			(0)				12 (30)	18		(0)		1	10 (11)					2 (2)			(0)	
PENDING STRIKES INCLUDED ABOVE (7)		(0)			(0)				(0)			(0)		2	2 (4)				3	(3)			(0)	
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3B-1	PBM-1	PBM-3C	PBM-3S	PBM-3D		XPBM-1	PBY-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A

VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92	P2Y-2,-3	R-1820-90	XPBY-5A	R-1830-72
PBM-1	R-2600-6	PBY-1,-2	R-1830-64	XPBM-1	R-2600-6
PBM-3C,-3S	R-2600-12	PBY--3	R-1830-66,-84	XPBM-2	R-2600-6
PBM-3D	R-2600-22	PBY-4	R-1830-72	XPB2Y-3	R-1830-78
PBN-1	R-1830-92			XPB2Y-4	R-2600
PBV-1	R-1830-92			XPBB-1	XR-3350-8
PBY-5	R-1830-82,-92			XPB2M-1R	XR-3350-18
PBY-5A	R-1830-92			XP4Y-1	R-3350-10
PBY-5B	R-1830-92			XPB4Y-2	R-1830-C9G
PB2Y-2	R-1830-78			XPBY-1	R-1830-64
PB2Y-3	R-1830-88			XP2V-1	R-3350-8
				XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB - Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S(90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C-634S(90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,-A,B,	23E50(90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VPB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROL D TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PILOT CONTROL C TYPE	Note	NAVIGATION RADIO OPR CONTROL D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125 *	NOa(s)1735 NOa(s)782	24	two AN-3152 two 1062-17	two NEA-3 APP-1A(plus NEA-3) 3Ecl.1001-2 3Ecl.1002-1	120 60	2400 1200		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575 X			RL-24C	za (5) an/arr-1 (1) AN/ARN-6 (5) (2)		dw-1		lm-10	ASE (3) ASB (4)	ABK	(1) provisions only, on Lend-Lease allocations. (2) plus AN/ARN-1 (prov. only) on #____; serv. inst. on prior (3) on #1-175. (4) on #176 and subsequent. (5) provisions only. (6) on #201; service installation on prior.
*See PBY-5A when change of equipment occurs.																						PS
PBM-3D PBM-5	N:200 N:40	NOa(s)1744	24	four AN-3152	2 2CM73B5 3 800-10 3 3GED1A18 3 3GTR7201A 30D plus 2CM70B5B	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	RL-24C	za (5) an/arr-1 (5) AN/ARN-1 (2) (4)		DZ-2		lm-10	AN/APS-2B (3)	ABA-1 (3) AN/APX-2 (5)	(1) SCR-522 (VHF) on #____; serv. inst. on prior. (2) plus AN/ARN-6 on #____, serv. inst. on prior. (3) provisions only. (4) plus AN/APN-4 on #____, serv. inst. on prior. (5) AN/APX-2 on #____, serv. inst. on prior.
																						E.K.d.
PBM-5	N:350	NOa(s)909	24	four AN-3152	2 2CM70B5 2 800-10 30D (plus 2CM70B9) 3 3GED1A18A 3 3GTR7201A	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27		AN/ARC-5 Tx & Rx 100-156	RL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 AN/ARN-9 (1) with AN/ARC-5 Rx:.19- 55 AN/AFN-1 AN/APN-4 (1)				lm-14	AN/APS-2B (1)	(1) AN/APX-2 alt. ABA-1 (1)	(1) provisions only.
																						E.K.d.
PBN-1	N:156	PO 3-42	24	two AN-3152 1062-17	2 2CM70B2 2 800-10 2 3GED1A18	280 (-) 175	2400		GF-12 3-4.525; 6-9.05 RU-17 .195-13.575		GO-9 .3-.6;3-18.1 RU-19 .195-13.575 RU-19 .195-13.575 X			RL-24C	za (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ABK	(1) plus AN/ARN-6 on # 101; serv. inst. on prior. (2) plus AN/ARN-1 on #36; serv. inst. on prior. (3) provisions only.
																						P.S.
PBY-5A	N:140 60	NOa(s)259 NOa(s)1464	24	two AN-3152	2 2CM70B6 2 800-10 30D plus 2CM70B9 3 3GED1A8A	280 140	1200		AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		ATC .2-18.1 mc RAX-1 .2-27 mc AN/ARC-5 Rx:3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/ARR-2 AN/ARN-6 AN/ARN-9 (1) SCR-269F AN/AFN-1 AN/APN-4				lm-14	AN/APS-3	AN/APX-2 (1) ABA-1	(1) mounting provisions only.
																						P S
PBY-5A	N:390	NOa(s)1464	24	two AN-3152	two NEA-3 NEP-2 2 Ecl.1002-1 2 Ecl.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575 X			RL-24C	za (4) an/arr-1 (1) (2) AN/ARN-6 (5)		dw-1		lm-10	ASE (3)	ABK	(1) plus AN/ARN-6 on #____; serv. inst. on prior. (2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASB on #101. (4) provisions only. (5) on #____; service installation on prior.
																						P S

88546

VPB-LAND - DISTRIBUTION CHART 31 MARCH 1944 - VPB-LAND
See "Comments on Indicated Strengths" on Page 3

	VPB-4 LAND						VPB-2 LAND										
	SERVICE TOTAL: 425			EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 944							OBSOLETE TOTAL: 30			
	PB4Y-1	PB4Y-2		XPB4Y-1			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2	PBO-1	PV-3	
TOTAL BY MODELS	424	1		3			(49)	(138)	(1)	(76)	(7)	264	679	1	10	20	
PLANES IN DELIVERY																	
Acptd. Undeld.	97	1								71							
Enroute																	
TTF													7				
Marine Operations												7					
LANT	6												44				
PAC	7												29				
Marines								7		1							
Test	1													1			
TOTAL IN DELIVERY (279)	(111)	(1) (112)			(0)						(167)	(86)	(80)	(1)		(0)	
AIRLANT CUSTODY																	
VB-103	12																
VB-106	12																
VB-107	18																
VB-110	11																
VB-111	10																
VB-112	9																
VB-116	12																
VB-114	12																
VB-125													14				
VB-126													12				
VB-127													14				
VB-128													16				
VB-129													17				
VB-130													14				
VB-131													14				
VB-132													16				
VB-133													13				
VB-134													13				
VB-141													13				
VB-143													15				
VB-145													13				
VB-147													15				
VB-149													13				
Hedron-5	3																
Hedron-7	1												1				
Hedron-11													2				
Hedron-12													16				
Hedron-15													1				
Hedron-19													1				
Hedron-5-1	5																
Hedron-5-2	5												1				
Hedron-9-1													6				
Hedron-9-2													1				
VD-2													3				
AsDevLant	1												5				
VMB-611												5					
VMB-612												5					
VMB-613												4					
VMB-614												4					
VMD-354	3																
Hedron-3												12	1				
Hedron-61												43					
ComTenthFleet	1																
Cherry Point												1					
Norfolk	7																
Patuxent													1				
Quonset Pt.	1												13				
Project "P"													3				
NOT REPORTED 23 Mar.	1											-5	-7				
AIRLANT TOTAL (447)	(122)	(122)			(0)		(11)	(55)		(3)	(325)	(69)	(256)				
	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2	PBO-1	PV-3	

GRAND TOTAL VPB-4 LAND 428

GRAND TOTAL VPB-2 LAND 974

GRAND TOTAL VPB-LAND 1402

VPB-LANQ - DISTRIBUTION CHART 31 MARCH 1944 - VPB-LAND
See "Comments on Indicated Strengths" on Page B

	SERVICE		EXPERIMENTAL	SERVICE								OBSOLETE	
AIRPAC CUSTODY	P5Y-1	P5Y-2	XP5Y-2	PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	PBJ TOTAL	PV-1	PV-2	PBO-1	PV-3
VB-101	13												
VB-102	1												
VB-104	12												
VB-106	12												
VB-108	16												
VB-109	12												
VB-115	15												
VB-116	5												
VB-117	1												
VB-135										15			
VB-138										13			
VB-139										12			
VB-140										12			
VB-14c										14			
VB-144										14			
VB-146										15			
VB-148										15			
VB-150										15			
VB-151										8			
Hedron-2	20									6			
Hedron-4										4			
Hedron-8										19			
Hedron-14	31									9			
VD-1	5												
VD-3	8								3				
VD-4	5												
VJ-1										3			
VJ-9										6			
VMB-413									14				
VMB-423									13				
VMB-433									14				
VMB-443									15				
VMD-154	9												
VMD-254	7												
VMF(N)-531										11			
Advance Base(s)										1			
ComAirSoPac	1												
Alameda									1	14			
San Diego	10								1	9			
Intransit	2									8			
NOT REPORTED 23 Mar.	-4								-21	-16			
AIRPAC TOTAL (428)	(181)	(181)	(0)	(1)	(69)				(40)	(207)			
TRAINING NAOT NAS Beaufort										36		2	
Edenton									33				
Hutchinson	2									4		7	
Jacksonville										28			20
Lake City													
NOT REPORTED 23 Mar.									-1	-1			
NAOT TOTAL (130)	(2)	(2)	(0)	(27)	(5)				(32)	(67)		(9)	(20) (29)
NATT TOTAL (2)		(0)	(0)					(2)		2			(0)
TRAINING TOTAL (132)	(2)	(2)	(0)					(101)	(32)	(69)		(9)	(20) (29)
TRAINING TASK FORCE VJ-8, Clinton										7			
NOT REPORTED 23 Mar.										10			
TF TOTAL (17)		(0)	(0)					(17)		(17)			(0)
NAVAL AIR TRANSPORT VRF-3										3			
NOT REPORTED 23 Mar.										-1			
NATS TOTAL (2)		(0)	(0)					(2)		(2)			(0)
	P5Y-1	P5Y-2	XP5Y-2	PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	PBJ TOTAL	PV-1	PV-2	PBO-1	PV-3

VPB-LAND - DISTRIBUTION CHART 31 MARCH 1944 - VPB-LAND
See "Comments On Indicated Strengths" on Page 8

	VPB-4 LAND						VPB-2 LAND									
	SERVICE			EXPERIMENTAL			SERVICE							OBSOLETE		
	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	PBJ TOTAL	PV-1	PB2-1	PV-2	
Naval Operations																
Alameda							1						11			
Dahlgren																
Patuxent	1															
Phila., NAF													6			
San Diego, AODU	1						2						2			
TEST																
Banana River													1			
Patuxent River	3			2				2	1				6			
Patuxent, Flight													1			
Patuxent, AAU-	1												1			
NAF, Phila.							1						1			
Quantico							2	1		1						
BAR, Burbank													4			
BAR, Vultee				1												
MISC.																
BAR, Burbank													1			
HOP-TEST MISC.	(6)			(3)			(6)	(3)	(1)	(1)			(35)			
TOTAL (55)		(6)			(3)						(46)				(0)	
CUSTODY NOT DETERMINED (2)		(0)			(0)						(1)		1	1	(1)	
ENROUTE BETWEEN CUSTODY (40)	2							26					12			
		(2)			(0)						(38)				(0)	
PENDING STRIKES INCLUDED ABOVE (12)		6										1	5			
		(6)			(0)						(6)				(0)	
	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	PBJ TOTAL	PV-1	PB2-1	PV-2	

VPB-Land - ENGINE ASSIGNMENTS -VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-C96
PB4Y-2	R-1830-94	PV-3	R-2800-31		
PBJ-1	R-2600-13,29				
PB-1-2	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS -VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PBJ-1	23E50(90°)	6359	12'- 7"
PBO-1	23E50 (90°)	6379	10'- 7"
PV-1,-2,-3	23E50 (90°)	6477	10'- 7"
PV-4	33E60 (90°)	6477	10'- 7"
XP2V-1	24E60 (90°)	6491	15'- 2"
XPB4Y-2	23E50 (90°)	6353	11'- 7"

* Alternate 6353

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note	OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1	N:300; 200	AC-30478 AC-19341 NAer10000-79	24	two G-1	2 P-1 (5) 2 600-1C per AC-32276	350 (-)	2400	2/3	SCR-274N T:3-9.1 R: .19-.55;3-9.1		SCR-287 T:.15-12.5 T: 1.5-18		SCR-522A	rc-36	rc-43 AN/APN-1 AN/ARR-1 AN/APN-4 (6)	X	SCR-269G		SCR-578 scr-211	AN/APS-2 (1) AN/APS-3 (4)	SCR-595 AN/APX-2 (2) ARA-1 (3)	(1) AN/APS-2 on #1 to #150. (2) Retrospective fittings; AN/APX-2 replaces SCR-595. (3) Alternate provisions. (4) On #150 and subsequent. (5) P-1 to be replaced by 2CM70B9; service change. (6) Service installed. HAP
PB4Y-1	N:400; 300	AC-24620 and AC-30461 NAer10000-80	24	three G-1	4 P-1 (3) 2 600-1C Houmite-Aux. Gen. 70 4 per AC32276	720 (-)	1200	2/3	SCR-274N T:3-9.1 R:.19-.55; 3-9.1		SCR-287 T:.5-12.5 R: 1.5-18		SCR-522A	rc-36	rc-43 SCR-269G AN/APN-1 AN/ARR-2 AN/APN-4				SCR-578-B scr-211	AN/APS-2 or ASB-6	AN/APX-2 (1) SCR-595 ARA-1 (2)	(1) Retrospective fitting; AN/APX-2 replaces SCR-595. (2) Alternate provisions. (3) P-1 to be replaced by 2CM70B9. HW
PB4Y-2	N:663	NOa(s)855	24	two AN-3150	4 2CM73B5 3 600-1C 2 MG-149 4 3GRD1A18A	1200	3600 1500		ATB 2.3-9.05 ARR .195-9.05 AN/ARC-5 .195-.55		ATC .2-1.5; 2.18-4 AN/ARC-5 3-6 RAX-1 .2-27		AN/ARC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/APN-1 AN/ARN-6 AN/APN-4 AN/ARN-9 (2)				LM-14	AN/APS-2	AN/APS-2 ARA-1 (1)	(1) Alternate provisions. (2) Provisions only. HW
PV-1	N:412; 300	NOa(s)284	24	Exide 12TAS13	2 2CM70B5B 2 600-1C 2 3GRD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6;3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2) (4)				lm-10 AN/APN-4 (8)	ASD	ARK AN/APX-2 (5)	(1) Service installation. (2) Plus AN/ARN-6; service installation. (3) To MN-31; service conversion. (4) ZA provisions only. (5) Retrospective fitting; AN/APX-2 replaces ARK. (6) ARA 3-6 MC on last 300; service installation on prior. (7) To be replaced by AN/ARC-5. (8) Service installed. L S
PV-1	C:288	NOa(s)284	24	Exide 12TAS13	two 2CM70B5B 2 600-1C 2 3GRD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-.6;3-12 RA-10DB .5-1.1;2-10 (5)		SCR-522A (1) (6)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-6 (2) (3)				lm-10 AN/APN-4 (9)	ASD	ARK AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (3) ZA provisions only. (4) Retrospective fitting; AN/APX-2 replaces ARK. (5) ARA 3-6 MC on U. S. planes only. (6) To be replaced with AN/ARC-5/ (9) Service installed. L S
PV-2	N:600	NOa(s)285	24	two AN-3150	two (5) 2CM50B4 2 600-1C 2 3GRD1A18A	400 (-)	2400	2/3	AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .5-1.5;2-18.1 two ARB .195-9.05		AN/ARC-5	RL-5 (3)	MN-26C (2) AN/ARR-2 AN/ARN-6 AN/APN-1 AN/ARN-9 (4)				lm-14 AN/APN-4 (6)	AN/APS-3	ARK AN/APX-2 (1)	(1) Retrospective fitting; AN/APX-2 replaces ARK. (2) To MN-31; service conversion. (3) To AN/AIA-2 on #31. (4) Provisions only. (5) 2CM50B4 to be replaced with 2CM70B9 on #301 and subsequent. (6) Service installed. HF
XP2V-1	N:2 15	NOa(s)375 NOa(s) 3297	24	two AN-3150	two 2CM73B5 2 3GRD1A18A 2 600-1C	600	2400	1	ARB		ATC RAX-1 ARA 3-6 MC		AN/ARC-1	RL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 AN/APN-1				LM-14 AN/APN-4	AN/APS-1 AN/APA-5	AN/APX-2	

CONFIDENTIAL

VR-2 - DISTRIBUTION CHART 31 MARCH 1944 - VR-2
See "Comments on Indicated Strengths" on Page 8

	VR-2 LAND																	VR-2 SEA								
	SERVICE TOTAL: 432																	OBSOLETE TOTAL: 6					EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 47
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1	PBM-3R
TOTAL BY MODELS	1	60	2	3	1	85	2	19	10	170		5	1	3	12	37	31	1	1	1	1	2	1	1	1	46
PLANES IN DELIVERY																										
Acptd. Undeld.	1									4																
Enroute																										
NATS										8																
Naval Operations																	1									
Marine Operations										8																
PAC										8																
Marines										13																
TOTAL IN DELIVERY (43)	(1)									(41)	(43)						(1)			(0)				(0)		(0)
AIRLANT CUSTODY																										
Hedron-5															1											
Hedron-11																	1									
Hedron-16																	1									
Hedron-5-2																										1
VJ-4																1										
AsDevLant																	1									
VMJ-352										13																
Hedron-3																1	1									
Hedron-35																	1									
ComSoLant															1											
ComTaskForce-24																1										
ComFAirQuonset										1						1										
Norfolk																	1									
Trinidad																1										
NOT REPORTED 23 Mar.								1		-1							-1									
AIRLANT TOTAL (28)								(1)	(26)	(13)					(2)	(5)	(5)			(0)				(0)		(0)
COAST GUARD Brooklyn												1			1											
COAST GUARD TOTAL (2)											(2)									(0)				(0)		(0)
AIRPAC CUSTODY																										
Hedron-8																	1									
Hedron-14															1											
VJ-2																	1									
CASU-13										1																
VMF-114						1																				
VMJ-152						2				11																
VMJ-153						2				12																
VMJ-252		13																								
VMJ-253						3				11																
VMJ-353						5				7																
VMJ-952		15																								
VMJ-953		19				17		2		13									1							
Hedron-1								1																		
Hedron-2						2		1																		
Hedron-25										3																
Hedron-32						1																				
Hedron-41																	1									
Hedron-42																	1									
Hedron-43																	1									
Hedron-44						1																				
Hedron-45						1																				
ComSoPac																	1									
ComAirSoWestPac										7						1										
ComMarFAirWestCoast																1										
ComMarFAirSoPac										2					1											
Alameda						8																				
Noumea		5								8							2		1							
San Diego						1				1						4										
AIRPAC (Cont'd)	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1	PBM-3R

GRAND TOTAL VR-2 LAND 441

GRAND TOTAL VR-2 SEA 46

GRAND TOTAL VR-2 487

VR-2 DISTRIBUTION CHART 31 MARCH 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

	VR-2 LAND SERVICE																OBSOLETE								VR-2 SEA SERVICE	
AIRPAC (Cont'd)	RB-1	R5C-1	R5D-1	R5D-2	R5D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R
NOT REPORTED 25 Mar.		-9				-6		-1		-23							-1		-1								
AIRPAC TOTAL (151)		(41)				(36)		(3)		(53)	(150)				(2)	(6)	(7)		(1)	(0)				(0)			(0)
LIGHTER-THAN-AIR																											
ComFAirShip																	1										
Blimpron-2																							1				
Lakehurst																1											
L-T-A TOTAL (3)											(2)					(1)	(1)			(0)			(1)	(1)			(0)
TRAINING																											
NAPT																											
Glenview									1							1											
Olathe																											
NOT REPORTED 25 Mar.																-1											
NAPT TOTAL (1)									(1)											(0)				(0)			(0)
NAIT																											
Corpus Christi									1							1											
Pensacola									1				1				1			1							
									(2)				(1)			(1)	(1)			(1)							
NAIT TOTAL (6)									(5)											(1)				(0)			(0)
NAOT																											
Jacksonville									1			1				1								1			
Miami																1											
									(1)			(1)				(2)								(1)			
NAOT TOTAL (5)									(4)											(0)				(1)			(0)
NATT TOTAL (1)									(1)							1											
TRAINING TOTAL (13)									(4)			(1)	(1)			(4)	(1)			(1)				(1)			
									(11)											(1)				(1)			(0)
TRAINING TASK FORCE																											
VJ-6, Clinton										3							1										
TTF TOTAL (4)									(4)											(0)				(0)			(0)
NAVAL AIR TRANSPORT																											
VR-1										11																	
VR-2																											23
VR-3						11				23																	
VR-4										2																	
VR-5									2	11																	
VR-6																											8
VR-7						10				13																	
VR-8																											2
VR-11										1																	
PAA						8		2				3										3					10
AA								8																			
PCA						6		2																			
VRF-1																	3										
VRF-2																2	2										
VRF-3																2											
VRS-1										2																	
NOT REPORTED 25 Mar.						-1				-9						-2	2					-1					-12
NATS TOTAL (147)						(34)		(14)	(2)	(54)		(3)				(2)	(7)			(2)		(2)		(0)			(31)
									(11)																		(31)
	RB-1	R5C-1	R5D-1	R5D-2	R5D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R

VR-2 - DISTRIBUTION CHART 31 MARCH 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

	VR-2 LAND																VR-2 SEA											
	SERVICE																OBSOLETE					EXPERIMENTAL			SERVICE	
	R3-1	R5C-1	R5D-1	R5D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R5O-2	R2O	XE2O-1	XR4O-1	XR5O-1		P3M-3R
NAVAL OPERATIONS																											
Alameda						4								1		1											
Anacostia							2		2						6	6	1										
Camp Kearney						2																					
Hampton Roads																1	1										
New York			1											1		1											
Patuxent River																1											
Pearl Harbor						1			1							1											
NAF, Phila.																	1										
Quonset Pt.																1											
San Diego			1						1																		
San Diego, ACDU						1																					
San Juan														1			1										
Terminal Is.																1	1										
Trenton, ACU																1											
Trinidad																1											
MARINE OPERATIONS																											
Camp Kearney										4																	
Cherry Point		1				2											1										
Quantico						2									1												
San Diego				3																							
St. Thomas						1																					
TEST																											
Banana River					1																						
El Toro																	1										
Patuxent River										2																	1
Patuxent, Radio								1																			
NAF, Proj. "F"								1																			
Squantum SrUC																1											
MISC.																											
Naval Attaches																					1						
London																								1			
Peru																1											
Rio de Janeiro																1		1									
NOP-TEST-MISC, TOTAL (69)		(1)	(2)	(3)	(1)	(9)	(2)	(2)	(4)	(6)	(65)			(3)	(7)	(18)	(7)	(1)		(2)	(1)		(1)	(1)		(1)	
CUSTODY NOT DETERMINED (3)						2					(3)						1			(0)			(0)			(0)	
ENROUTE BETWEEN CUSTODY (26)		8				2		1			(12)					1				(0)			(0)			14 (14)	
PENDING STRIKES INCLUDED ABOVE (3)						1		(2)								1				(0)			(0)			1 (1)	
	R3-1	R5C-1	R5D-1	R5D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R5O-2	R2O	XE2O-1	XR4O-1	XR5O-1		P3M-3R

VR-4 - DISTRICUTION CHART 31 MARCH 1944 - VR-4
See "Comments on Indicated Strengths" on Page 8

	VR-4 LAND						VR-4 SEA																	
	SERVICE TOTAL: 25						SERVICE TOTAL: 76						EXPERIMENTAL TOTAL: 1											
	RSD-1	RSD-2	RY-1	RY-2			B-34	JRS-2	PB2Y-3R				XPB2M-1R											
TOTAL BY MODEL	17		3	5			8	2	66				1											
PLANES IN DELIVERY																								
Acptd. Undeld									4															
Enroute																								
MATS	2			5					2															
Flag			1																					
TOTAL IN DELIVERY (14)	(2)		(1)	(5)					(6)					(0)										
			(8)						(6)															
AIRPAC CUSTODY																								
NOT REPORTED 23 Mar.			2						8															
AIRPAC TOTAL (10)			(2)						(8)					(0)										
			(2)						(8)															
NAVAL AIR TRANSPORT																								
VR-1	4																							
VR-2									9				1											
VR-5	2																							
VR-6									1															
VR-11	8																							
PAA							8		14															
AEA								2	6															
NOT REPORTED 23 Mar.									-1															
MATS TOTAL (54)	(14)						(8)	(2)	(29)				(1)											
			(14)						(39)					(1)										
NAVAL OPERATIONS																								
Patuxent River	1																							
TEST																								
Patuxent River									1															
Patuxent, Flight									1															
San Diego									1															
BAR, San Diego									1															
MISC.																								
BAR, Rohr									14															
NOP-TEST-MISC. TOTAL (19)	(1)								(18)					(0)										
			(1)						(18)															
Enroute Between Custody (5)									5															
			(0)						(5)					(0)										
PENDING STRIKES INCLUDED ABOVE (1)									1															
	RSD-1	RSD-2	RY-1	RY-2			B-34	JRS-2	PB2Y-3R				XPB2M-1R											

VR-4 LAND GRAND TOTAL 25

VR-4 SEA GRAND TOTAL 77

VR GRAND TOTAL 102

VR- ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92	JO-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	JO-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A	R30-2	R-985-50		
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R50-1	GR-1820-G102A				
R50-2	R-1690-54				
R50-3	R-1830-84A				
R50-4,-5	R-1820-40				
R50-6	R-1820-87				
R50-7	R-1830-92				
RS-4	GR-1690-T2D1				
RS-5	R-1690-52				
RY-1	R-1830-43				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				

VR - PROPELLER ASSIGNMENT - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R30-2	2D30 (15°)	6167	8'-10"
R50-1,-2	23E50 (90°)	6339	10'- 7"
R50-3	23E50 (90°)	6339	10'- 7"
R50-4,-5	23E50 (90°)	6339	10'- 7"
R50-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
B-314	23E50 (90°)	6243	14'-10"
M-130	23E50 (90°)	6153	11'- 6"
PB2Y-3R	C5325D(90°)	8932#4	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RS-4	2E40 (10°)	6091	10'- 1"
RS-5	3E50 (20°)	6105	11'- 7"
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"
XR60-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457

** Replacing 23E50-6491 - 15'- 1"

***Replacing 6353, 12'- 1"

\# Inboard propellers to be replaced by Hub C542S with hollow steel blades 714 - 12'-2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PILOT CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
RB-1	N:200 A:600	NOa(s) 1763	24	two AN-3152	two 20M70B5-B 3G3D1A18	280		0/3	ATC .5-1.5; 2-18.1 ARA two 190-550; 3-6; 6-9.1					RL-7	SCR-269G AN/ARN-6						AHK ARA	
B5C-1	N:120 N:50	AC-24581 and AC-15995 10,000-31	24	two G-1	two P-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287 T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
B4D-5	N:17; 60 N:200 N:100	AC-20669 AC-28405 10,000-11	24	two 6FHM13-1	two Ecl. 314-5 B-1A	100		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65; 1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
B5D-1	N:45 N:50	AC-20284 10,000-30	24	two 6FHM13-1	four O-4 AC-32276	400		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65; 1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1				SCR-578 scr-211		SCR-695	
B4D-5	N:125	Service	24	two 6FHM13-1	two Ecl.314-5 B-1A	100			RTA-1B MN-26L		SCR-287		NATS	AIRPLANES RC-36	MN-24C Loop AN/ARN-6 Dual MN-31				SCR-211 SCR-578		SCR-695 or SCR-695	
PBZ-3R PBM-3R	N:98 N:75 (2)	Service	24						ATC ARB	X	ATC 2 BC-348		SCR-522A	RL-24C AN/AIA-1	Dual SCR-269F AN/ARR-1 AN/ARN-6 AN/APN-1	X	DY-1 (1) DZ-2		LM-10		AHK	(1) To MN-24C when available. (2) Prototype only.

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VJ - DISTRIBUTION CHART 31 MARCH 1944 - VJ
See "Comments on Indicated Strengths" on Page B

	VJ-1								VJ-2																
	SERVICE TOTAL: 177				OBSOLETE TOTAL: 37				SERVICE TOTAL: 487												OBSOLETE TOTAL: 15			EXPERIMENTAL TOTAL: 1	
	JZF-3	JZF-4	JZF-5	JZF-6	JF-1	JZF-1	JZF-2	JZF-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1		LJF-1
TOTAL BY MODEL	15	24	95	43	1	18	14	4	72	11	16	20	67	8	67		220		6		6	4	5		1
PLANES IN DELIVERY																									
Acptd. Undeld									2			3													
Enroute																									
Naval Operations									4			5	1		2										
Marine Operations																	1								
Coast Guard				1											1										
LANT				7								3			1		5								
PAC				14													6								
Marines																	8								
IN DELIVERY TOTAL (64)			(22)	(22)			(0)		(6)			(11)	(1)		(4)		(20)					(0)			(0)
AIRLANT CUSTODY																									
Hedron-5									1																
Hedron-11									2						1										
Hedron-12									2						1										
Hedron-15									1					1	1										
Hedron-16									1						2										
Hedron-5-1									1																
Hedron-9-1			1						1																
VS-33									1																
VS-34									1																
VS-36									1																
VS-38									1																
VD-2		1	2														2								
VJ-4			2	2													24						1		
VJ-5			1					1		3															
VJ-15			4														10								
VJ-18			3														10								
CASU-21															1										
CASU-22									1																
CASU-23									1																
CASU-24									1																
AsDevLant													1												
VMS-3			1																						
Hedron-3			2						1								3								
Hedron-33									1																
ComEighthFleet															1										
CinCLant												1													
ComAirLant												1													
ComTaskForce-22															1										
ComTaskForce-24															1										
ComFAirQuonset											1														
ComFAirNorfolk												1													
Banana River																	1								
Bermuda			2																						
Corpus Christi										1															
Norfolk		1	13								1		1		2										
Quonset Pt.													1												
San Juan			1																						
St. Thomas			1																			1			
NOT REPORTED 23 Mar.			-7						1	-1	-1	-2	-1		1		-3					-1			
AIRLANT TOTAL (118)		(2)	(26) (30)	(2)			(1)	(1)	(19)	(3)	(1)	(1)	(2)	(1)	(12)		(47) (66)					(1)	(1)		(0)
AIRPAC CUSTODY																									
CURTISS			1																						
HOGGATT BAY												2													
Hedron-1			1																						
Hedron-2									1				1												
Hedron-8													1				3								
Hedron-14													1												
VS-51	1																								
VS-52				2																					
VS-61			2																						
VS-64			1																						
VS-65			3																						
VS-66		1	3																						
VS-67			1																						
	JZF-3	JZF-4	JZF-5	JZF-6	JF-1	JZF-1	JZF-2	JZF-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1		LJF-1

GRAND TOTAL VJ-1 214

GRAND TOTAL VJ-2 503

GRAND TOTAL VJ 717

VJ - DISTRIBUTION CHART 31 MARCH 1944 - VJ
See "Comments on Indicated Strengths" on Page B

	VJ-1									VJ-2															
	SERVICE					OBSOLETE				SERVICE												OBSOLETE			EXPERIMENTAL
AIRPAC (Cont'd)	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1	XJF-1
VJ-1			5													1		9							
VJ-2			2	1														9		3					
VJ-3		1						1			1					1									
VJ-7														1				9							
VJ-8																1									
VJ-9			3																						
VJ-10			3															9							
VJ-11	1	1									2					1									
VJ-12																		8							
VJ-13			1											1		1		9							
VJ-14			1															9							
VJ-17				2																					
CASU-1		1												1											
CASU-2	1																								
CASU-4		1																				1			
CASU-7														1											
CASU-31			1							1															
CASU-38										1															
FleetAirShipWing																							1		
VMJ-353																1									
VMJ-952														1											
VMJ-953												1													
Hedron-1												1													
Hedron-2												1													
Hedron-12								1														1			
Advance Base(s)			2																						
ComFAirWestCoast													1												
ComAirSoPac			1																						
ComAirSoWesPac		1	3																						
ComPAirSoPac																						1			
ComAirPAirWC														1											
Alameda	1	3	3	5			2			1	1					3		2					2		
Noumea	2	4	19	8			2	7		5				1	1										
Pearl Harbor		2		1						2															
San Diego			1	3									3			2		21							
El Toro							1																		
Intransit				1																					
NOT REPORTED 23 Mar	-1	-2	-5	-5			-3	-3		-5		1				-1		-4				-3	2		
AIRPAC TOTAL (227)	(5)	(13)	(50)	(18)			(2)	(8)		(6)	(4)	(4)	(6)	(10)	(1)	(10)	(1?8)	(84)		(3)			(2)	(3)	
			(86)				(8)																(5)		(0)
COAST GUARD																									
Biloxi																1									
Elizabeth City			1																						
Miami																1									
Brooklyn			1													1									
Salem			1																						
San Francisco																1									
St. Petersburg																1									
NOT REPORTED 23 Mar			-1						1							1									
COAST GUARD TOTAL (9)			(2)					(1)	(1)							(6)	(6)						(0)		(0)
LIGHTER-THAN-AIR																									
Blimpron-1										1				1											
Blimpron-2										1															
Blimpron-3																							1		
Blimpron-4																1									
Blimpron-5																1									
Lakehurst														1											1
Tillamook										1															
NOT REPORTED 23 Mar							1			-1				-1									-1		-1
L-T-A TOTAL (6)			(0)				(1)	(1)		(2)				(1)		(2)	(5)						(0)		(0)
TRAINING																									
NAFT																									
Glenview									2									2							
Minneapolis	1											1													
New Orleans		1	1																						
Glathe														1											
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1	XJF-1

VJ - DISTRIBUTION CHART 31 MARCH 1944 - 5
See "Comments on Indicated Strengths" on Page 6

	VJ-1										VJ-2															
	SERVICE					OBSOLETE					SERVICE											OBSOLETE			EXPERIMENTAL	
TRAINING (Cont'd)	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1		XJRF-1
NAPT (Cont'd)																										
NOT REPORTED 23 Mar.			-1					1	-1				-1		1											
NAPT TOTAL (8)	(1)	(1)	(2)					(1)	(1)						(2)			(4)	(2)			(0)			(0)
NAIT																										
Corpus Christi												1	1		1	2	2									
Pensacola			1														1									
NOT REPORTED 23 Mar.			-1													-2										
NAIT TOTAL (6)			(0)					(0)				(1)	(1)		(1)		(2)	(6)				(0)			(0)
NAOT																										
Banana River															1											
Beaufort											1								7							
Edenton											1															
Glenview, CATU			1								1															
Jacksonville													1		1		2		6							
Miami	1																3		10							
St. Simon	1																									
NOT REPORTED 23																	-1		-2							
NAOT TOTAL (34)	(2)		(1)					(0)			(3)		(1)		(2)		(4)	(31)	(21)			(0)			(0)
			(3)																							
NATT TOTAL (1)			(0)					(0)								1		(1)				(0)			(0)
TRAINING TOTAL (49)	(3)	(1)	(1)					(1)	(1)		(3)	(1)	(2)		(5)	(1)	(7)		(23)			(0)			(0)
			(5)					(2)										(42)								
TRAINING TASK FORCE																										
VJ-6, Clinton												2			1											
Eagle Mt. Lake																	1									
Traverse City																	1									
TTF TOTAL (5)			(0)					(0)				(2)			(1)		(2)	(5)				(0)			(0)
NAVAL AIR TRANSPORT																										
AEA											1															
VRS-1															1											
VRF-1															3											
VRF-2															1											
VRF-3															3											
NOT REPORTED 23 Mar.											4				-2											
NATS TOTAL (11)			(0)					(0)			(5)				(6)			(11)				(0)			(0)
NAVAL OPERATIONS																										
Arlington																	1									
Adak											1						1									
Alameda			1				1							1	1	1										
Anacostia													1		18		1									
Annapolis											1															
Argentia																	2									
Astoria		1					1				1															
Atlantic City							1				1															
Attu																	1									
Bermuda			3																							
British Guiana		1									1															
Brunswick											3				1											
Coco Solo		1	1			1	2								1		1		1				1			
Dahlgrea			1																							
Dutch Harbor		1									1															
Great Exuma											1															
Guantanamo								1	1		1				1		1									
Hampton Roads											3		1	1	2	1	2									
Johnston Is.	1		1																							
Kaneohe Bay		1																								
Kodiak							2				1						1									
Los Alamitos											1															
Midway		1	1																							
New York															2		1									
Newport																					2					
Palmyra			1																			1				
Patuxent							1								1				1							
Pearl Harbor			1				1	1			2															
Phila, NAMC																			1							
Phila, NAF																			1		1					
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1		XJRF-1

VJ - DISTRIBUTION CHART 31 MARCH 1944 - VJ
See "Comments on Indicated Strengths" on Page B

	VJ-1 SERVICE					VJ-1 OBSOLETE					VJ-2 SERVICE												VJ-2 OBSOLETE			EXPERIMENTAL	
NAVAL OPERATIONS	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1		KJSF-1
Port Columbus															1												
Puunene		1																									
Quonset Pt.											1				1		1										
Ream Field								1																			
Roosevelt Fd.															1												
San Diego, ACDU															2												
San Juan			1				1								1	1	1										
Seattle							1				1				1		2		1				1				
Sitka	1										1																
Squantum																	1										
Terminal Is.							1										1										
Trenton, NADU											1				2												
Trinidad											1																
Whidbey Is.											1																
MARINE OPERATIONS																											
Cherry Pt.	1																		8				1				
El Toro							1												13								
Ewa											1																
Parris Is.								1																			
Quantico	1																										
San Diego																			14								
Santa Barbara	1																										
St. Thomas			3																					1			
TEST																											
Banana River																			1								
Patuxent				1									2						2								
Patuxent, Radio																1											
Patuxent, Flight															1												
NAF, Phila.													1						1								
NAF, Proj. "P"												1															
Squantum	1												1														
MISC.																											
BAGR, New York															1												
BAR, Allentown											1																
BAR, Eastern											1																
Naval Attaches																											
Bogota																											
Domician Republic													1				1										
Guantamala																	1										
Haiti											1																
Havanna																							1				
Peru			1										1														
Rio de Janiero	1																										
Venezuela																							1				
Brazil																	1										
NOP-TEST-MISC. TOTAL (205)	(7)	(7)	(15)	(1)		(1)	(13)	(4)	(1)		(28)	(1)	(8)	(2)	(38)	(4)	(21)		(44)		(3)		(5)	(2)			
			(30)					(19)										(148)						(7)			(0)
CUSTODY NOT DETERMINED (12)		1	1				2	2			1		1			1	2						1				
			(2)					(4)										(5)						(1)			(0)
ENROUTE BETWEEN CUSTODIES (11)								1			2				3		1		2						1		1
			(0)					(1)										(8)						(1)			(1)
PENDING STRIKES INCLUDED ABOVE (3)									1		1						1										
			(0)					(1)										(2)						(0)			(0)
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2		JRF-1	JRF-1A	JRS-1		KJSF-1

VJ - ENGINE ASSIGNMENTS -VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J2F-3	R-1820-30	J2F-1	R-1820-20		
J2F-4	R-1820-30	J2F-2,-2A	R-1820-30		
J2F-5	R-1820-50	JF-1	R-1830-62		
J2F-6	R-1820-54	JRF-1,-1A	R-985-48		
J4F-1,-2	6-440C-5 (L-6-440-2)	JRS-1	R-1690-52		
JM-1	R-2800-43				
JRB-1,-2	R-985-50,-AN-4				
JRB-314	GR-2600-A2A				
JRC-1	R-755-9				
JRF-2	R-985-50				
JRF-3	R-985-50,-AN-1,-5				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
BD-1	R-2600-6				
BD-2	R-2600-11				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J2F-3	3D40 (10°)	6101	8'-11"
J2F-4	3D40 (10°)	6101	8'-11"
J2F-5	3D40 (15°)	6101	9'- 0"
J2F-6	33D50(45°)	6383	9'- 0"
J4F-1,-2	42D122274*	82-RS-72**	6'-10"
JRB-1,-2,-3	2D30 (15°)	6167	8'- 3"
JRC-1	2B20 (15°)	6135***	7'- 9"
JRF-4	2D30 (15°)	6167	8'- 6"
JRF-5	2D30 (15°)	6167	8'- 6"
JRF-6B	2D30 (15°)	6167	8'- 6"
J2F-1	3D40 (10°)	6101	8'-11"
J2F-2,-2A	3D40 (10°)	6101	8'-11"
JF-1	3D40 (10°)	6101	8'-10"
JM-1	C543S(90°)	814#	13'- 8"
BD-1,-2	23E50(90°)	6393	11'- 4"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
JRF-1	2D30 (10°)	6167	8'- 6"
JRF-1A	2D30 (15°)	6167	8'- 6"
JRS-1	3E50 (10°)	6105	11'- 7"
JRS-1	3E50 (20°)	6105	11'- 7"
JRS-1	23E50(90°)	6153	11'- 7"
XJ3F-1	2D30 (15°)	6167	8'- 6"

* Same as Warner Hub 8599 replacing 7900
** Sensenich Wood
*** Alt. Blade ERCO Wood 43K12157
\# Alt. Blade-Am. C3821306

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R.	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE -	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100; 150	NOa(s)[illegible]	24	two 1062-17	NEA-3 Ecl.1001-2 Ecl.1002-1	60	1200				GP-7 .35-9.05 X RU-19 .195-13.575 X				an/arr-1		du-1		lm-10		AHK	
J4F-2	N:35; 50	NOa(s)455	12	AN-3152	D-1 Ecl.1035-2	25			T30AB 2.9-6.5 X RCBB .18-.405; .5-1.2;2.8-6.8 X												(none)	
JRC-1	N:55	20000-52	24	F-1	Two L-3 B-1A	50		2/3	SCR-274N T:3-4; 4-5.3 R:two 190-550 one 3-6						AN/ARN-8 ①						(none)	① Service installed.
JRF-5	N:30 N:60	NOa(s)463	12	two AN-3152	NEA-2 Ecl.111925 Ecl.111143	30	940		GP-7 .35-9.05 X RU-18 .195-13.575 X						an/arr-1		dw-1		lm-10		AHK	
JRM-1	N:20	NOa(s)668	24	two AN-3150	six 2CM70B10 six 3GEDLA18A	1200	2400		ATC		ATC 2 BC-348		AN/ARC-1	RL-24 AN/AIA-2	Dual SCR-269F AN/ARN-8 AN/ARR-2 AN/APN-1 AN/APN-4		MN-26C	X	LM-14	AN/APS-13	AN/APX-2 ABA	
JM-1	N:200 N:25	AC 1395	24	two G-1	two P-1	400		2/3	SCR-274N T:3-4; 4-5.3 R:190-550 3-6; 6-9.1		SCR-287			RC-36	SCR-269G RC-43 AN/ARR-2 ①				SCR-211 SCR-578	AN/APS-3 ①	AN/APX-2 ① SCR-695	① Installation of these equipments optional to operating squadrons.

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VG - DISTRIBUTION CHART 31 MARCH 1944 - VG
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL: 453						OBSOLETE TOTAL: 25							
	AE-1	GB-1	GB-2	GK-1	GK-2	GK-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco
TOTAL BY MODEL	96	15	121	29	106	86	1	2	5	12	2		1	2
PLANES IN DELIVERY														
Accptd, Undeld-			5		45	86								
Enroute														
MATS			2		3									
Naval Operations			2		3									
LANT					1									
PAC					3									
Marines			1											
BAR			1											
TOTAL IN DELIVERY (152)			(11)		(55)	(86)					(0)			
			(152)											
AIRLANT CUSTODY														
Hedron-5			1											
Hedron-9			2											
Hedron-9-2			1											
Hedron-36					1									
ComFAirQuonset					1									
Norfolk			3	1	3									
Quonset Pt.			1											
NOT REPORTED 23 Mar	1		-1		-1									
AIRLANT TOTAL (13)	(1)		(7)	(1)	(4)						(0)			
			(13)											
AIRPAC CUSTODY														
Hedron-41			1											
VJ-8			1											
CASU-1			1											
CASU-6			1											
CASU-15			1											
CASU-31	1													
CASU-32			1											
VMJ-952					1									
ComFAirWestCoast			1	1										
ComAirScPac			2											
ComFAirSeattle			2											
ComMarFAirWC			1											
Alameda	3				2									
Mojave					2									
Noumea				1										
Pearl Harbor			1		4									
San Diego					2									
Intransit			1											
NOT REPORTED 23 MAR		1	-1		-5									
AIRPAC TOTAL (26)	(4)	(1)	(13)	(2)	(6)						(0)			
			(26)											
TRAINING														
MAPT														
Bunker Hill	1		1		2									
Dallas			1		1									
Glenview	2		3		1									
Grosse Ile	2		1		2									
Livermore			2		1									
Memphis	2		1		1									
Minneapolis	2		1		1									
New Orleans	2		1		1									
Norman			1		2									
Olathe	1		4		1									
Ottumwa	2		1	1										
St. Louis	2	1			1									
NOT REPORTED 23 Mar	3	2	-2											
MAPT TOTAL (52)	(19)	(3)	(15)	(1)	(14)						(0)			
			(52)											
	AE-1	GB-1	GB-2	GK-1	GK-2	GK-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco

VG GRAND TOTAL 478

VG - DISTRIBUTION CHART 31 MARCH 1944- VG
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE							
TRAINING (Cont'd)	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Kearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco
NAIT														
Atlanta	2													
Corpus Christi	6	1	4	1	1									
Pensacola	7	1	8	1	1					3				
NOT REPORTED 23 Mar.		-1			-1									
NAIT TOTAL (27)	(15)	(1)	(5)	(2)	(1)					(3)				
			(24)								(3)			
NAOT														
Beaufort	1		1											
Cecil Field	1		1											
Daytona Beach	2													
Deland	1			1										
Edenton	1													
Ft. Lauderdale	1		1											
Glenview, CQTU										3				
Green Cove Springs	1				1									
Jacksonville	4		4	1	1									
Lake City					1									
Melbourne	1				1									
Miami	2		1	2	1									
Sanford	1		1											
St. Simons Is.	1		1											
Vero Beach	1		1											
NAOT TOTAL (41)	(18)		(11)	(4)	(5)					(3)				
				(38)							(3)			
TRAINING TOTAL (120)	(52)	(4)	(31)	(7)	(20)					(6)				
				(114)							(6)			
LIGHTER-THAN-AIR														
CommAirShip			1											
Glynco			1											
Hitchcock			1											
Houma			1											
Lakehurst	1		1		1									
Moffett Field				1										
Richmond			1											
So. Weymouth			1											
NOT REPORTED 23 Mar.			-3		-1									
LIGHTER-THAN-AIR TOTAL (8)	(1)		(4)	(1)										
				(6)							(0)			
TRAINING TASK FORCE														
Clinton	1		1		1									
Eagle Mt. Lake	1													
Traverse City	1													
NOT REPORTED 23 MAR.	-1													
TRAINING TASK FORCE TOTAL (4)	(2)		(1)		(1)									
				(4)							(0)			
NAVAL AIR TRANSPORT														
VR-10					1									
PAA							1	2	3					1
AEA										1				
VRS-1		1	3		1									
VRF-1				1	1									
VRF-2			1		1									
VRF-3			2		1									
NOT REPORTED 23 Mar.		-1	-2	1	-3									
NAVAL AIR TRANSPORT TOTAL (16)			(4)	(2)	(2)		(1)	(2)	(3)	(1)				(1)
				(8)							(8)			
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Kearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco

VG - DISTRIBUTION CHART 31 MARCH 1944 - VG
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE								
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JB-1	JK-1	Waco	
NAVAL OPERATIONS															
Alameda	2		2		1										
Anacostia				3											
Astoria	1		1												
Atlantic City	1														
Barbers Point										1					
Brown Field	1														
Brunswick			1		1						1				
Camp Kearney	1														
Charleston			1												
Coco Solo	2	1													
Dahlgren, NPG				1											
Hampton Roads	3	1	8	1											
Holtsville	1														
Houma			1												
Key West		1													
Lakehurst					1										
Los Alamitos			2												
New York			1	2	1					1			1		
North Bend			1												
Patuxent River			1												
Pearl Harbor	3														
Phila., NAF		3		1											
Port Columbus	1		1	1											
Puunene	1														
Quonset Pt.	2		1		1						1				
San Diego, AODU			1												
San Diego	1	1	1	1	2										
San Juan				1											
Seattle	1		4		1										
Sitka									1					1	
Squantum	1		2												
Terminal Island			2	1											
Trenton, NACU			3												
Whidbey Island			1												
Wildwood	1		1							1					
MARINE OPERATIONS															
Cherry Pt.			2		2										
El Centro	1		1												
El Toro	1				1										
Ewa	1									1					
Mojave	1				2										
Parris Island					1										
Quantico	1		1	1											
Santa Barbara			1		2										
TEST															
Anacostia				1											
Patuxent Flight				1											
MISC.															
BAR, Curtis Columbus			1												
BAR, Martin Baltimore			2												
BAR, Pratt & Whitney			1												
N.A. Ft. Sam Houston			1												
Naval Attache															
Mexico City			1												
Spain		1													
Quantico		1													
NOP-TEST-MISC. TOTAL (124)	(28)	(9)	(47)	(15) (115)	(16)				(1)	(4)	(2)	(9)	(1)	(1)	
CUSTODY NOT DETERMINED (11)	4	1	2	1 (9)	1				1	1		(2)			
ENROUTE BETWEEN CUSTODY (6)	4		1	(6)	1							(0)			
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JB-1	JK-1	Waco	

VG - ENGINE ASSIGNMENTS - VG

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
GB-1	R-985-48,50	JE-1	R-1340-AN-1		
GB-2	R-985-AN-1,-2	JK-1	R-760-6		
	R-985-AN-3,-4	Stinson	Super Searab		
GB-3	R-985-AN-3	Waco	R-755-2,-4,-7		
GH-1	R-985-AN-6	GK-1	R-500-4		
GH-2	R-985-AN-6,-12	GQ-1	R-760-6		
AE-1	O-235-2				

VG - PROPELLER ASSIGNMENTS - VG

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
GB-1	2D30 (15°)	6167	8'- 3"
GB-2	2D30 (15°)	6167	8'- 3"
GH-1	2D30 (15°)	6167	8'- 3"
GH-2	2D30 (15°)	6167	8'- 3"
GK-1	No. 20	86CA69*	7'- 2"
GQ	2B20 (15°)	6135	8'- 3"
AE-1	6 Bolt Flange	74FE46*	6'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
JE-1	2D30 (10°)	6101	9'- 0"
JK-1	2B20 (8°)	6135	8'- 6"

* Sensenich Wood.

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETE AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

VG AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN. & MOT. ALT. RATING DC AMP	GEN. & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
GB-2	N:63	10,000-81	12	6TS13-1	D-1 Ecl.320-2A	25			SCR-183												(none)	
GH-2	N:90 N:200	NOa(s)1287	24	two 1062-17	Ecl.314-37 Ecl.111924 Ecl.111144	50		2/3	ATA- 3-7 (1) two ARA .19-.55 3-9.1												(none)	(1) Will be replaced by SCR-274N on serial #____.
GH-3	N:	NOa(s)1732	12	AN-3152	E-5A Ecl.111924 Ecl.111144	25			AVT-23 3-12.5 AVR-7HLN .195-.42; .495-1.4; 2.3-6.7					RL-6	RC-1932 AVR-15						(none)	

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VSN - DISTRIBUTION CHART 31 MARCH 1944 - VSN

See "Comments on Indicated Strengths" on Page B

	VSN-2 SERVICE TOTAL: 693			VSN-1 SERVICE TOTAL: 5123							OBSOLETE TOTAL: 165		
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
TOTAL BY MODELS	297	231	165	196	53	448	2006	643	1215	562	22	138	5
PLANES IN DELIVERY													
Acptd. Undeld.			10	1				7		1			
Enroute													
NAPT				3									
NAIT	1	4	9	1				82		40			
NAOT			5										
Naval Operations										4			
LANT										1			
PAC		5	4	1									
BAR			1							3			
IN DELIVERY TOTAL (183)	(1)	(9)	(29)	(6)				(89)		(49)			
			(39)					(144)					(0)
AIRLANT CUSTODY													
VF-4							2						
RANGER							2						
Hedron-5				3			8						
Hedron-9				1			2						
Hedron-11				1								1	
Hedron-12				1			6						
Hedron-15		1											
Hedron-16				2									
Hedron-9-1							8						
Hedron-9-2							5						
VJ-4							1						
VJ-5	1					1	2						
VJ-15							7						
VJ-16							3						
CASU-21				2		2	54	3					
CASU-22	3			2		2	20	4					
CASU-23	2			2			15	6					
CASU-24	2			5			8	1					
CASU-25							14						
CASU-27		6	6			4	10						
SOSU-2							2						
AsDevLant	1						3						
VMF-314							2						
VMF-324							1						
VMF-511							1						
VMO-351							2						
Hedron-3			2	1			8						
Hedron-33							9						
Hedron-34							10						
Hedron-35							2						
Hedron-51							2						
Hedron-53		2	3				6						
Hedron-61									1				
ComFAirQuonset			1		1								
ComFAirNorfolk								1					
Atlanta				6									
Cherry Pt.							2						
Coco Solo							1						
Corpus Christi						4	2						
Norfolk		2		3	1		4						
Norfolk (ABATU)							1						
NAF, Phila.							1						
Quonset Pt.	6					1	2						
British, Quonset							4						
NOT REPORTED 23 Mar.	-5					-4	-22					2	
AIRLANT TOTAL (303)	(10)	(11)	(12)	(29)	(2)	(10)	(210)	(15)	(1)			(3)	
			(33)					(267)					(3)
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

VSN-2 GRAND TOTAL 693

VSN-1 GRAND TOTAL 5288

VSN GRAND TOTAL 5981

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VSN - DISTRIBUTION CHART 31 MARCH 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	VSN-2				VSN-1											
	SERVICE				SERVICE								OBSOLETE			
AIRPAC CUSTODY	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	
VF-11								1								
VF-22							1	1								
VF-27							1	1								
VF-28							1	1								
VT-11								2								
VT-18								1								
VT-28								1								
VC-64							1									
INDEPENDENCE						1										
Hedron-6	3							1								
Hedron-8	3				1			3								
Hedron-14	9							4								
VS-70								1								
VJ-1		1														
VJ-3	1															
VJ-8	1	1														
CASU-1							2	4	3							
CASU-2								1	1							
CASU-4								1								
CASU-5					1		5	16	8							
CASU-6	1					1	1	13								
CASU-7					2			25								
CASU-10								1								
CASU-31									2							
CASU-32									2							
CASU-33					1	1	3	2	3							
CASU-36								2								
CASU-37							1	3								
CASU-53					1											
ComFAirShipsWC								1								
VMF-111								1								
VMF-952								1								
VMJ-952							1									
VMJ-953		8														
VMO-155								3								
Hedron-2							3	1								
Hedron-11							1	3								
Hedron-12							1	1								
Hedron-13								1								
Hedron-23								1								
Hedron-25								1								
Hedron-31							1	3								
Hedron-32								1								
Hedron-41							5	25	6							
Hedron-42							1	10	2							
Hedron-43	2						1	5	2							
Hedron-44								4	5							
Hedron-45									1							
Hedron-51								2								
Sevron-44								1								
ComFAirWestCoast						1										
ComFAirSeattle								2								
ComFAirSoPac								1								
ComMarFAirSoPac								3								
ComMarFAirWC								1								
Alameda	3		3		12		1	12								
VJ-13								5								
VJ-14								1								
Noumea	3		9		27			2								
Pearl Harbor									1							
San Diego					7		7	49	16							
NOT REPORTED 23 MAR.	-5	-3	-9		-13		-7	-5	-11							
AIRPAC TOTAL	(21)	(7)	(3)		(39)	(4)	(31)	(221)	(40)							
(366)		(31)						(335)						(0)		
	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	

VSN - DISTRIBUTION CHART 31 MARCH 1944 - VSN
See "Comments on Indicated Strengths" on Page 8

	VSN-2			VSN-1											
	SERVICE			SERVICE							OBSOLETE				
	SNB-1	SNB-2	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1		
COAST GUARD															
Biloxi									1						
Elizabeth City									1						
Brooklyn									1						
Port Angeles									1						
NOT REPORTED 23 Mar.									-3	1					
COAST GUARD TOTAL (2)		(0)					(2)		(1)	(1)		(0)			
TRAINING															
NAPT															
Bunker Hill				1			1				3	6			
Dallas	2						1					5			
Glenview				2							5	5	2		
Grosse Ile							1					1			
Hutchinson							1					1			
Livermore				1			1					5			
Memphis				2		1					6	7			
Minneapolis	1						1					5			
New Orleans		2		1			1			1	6	5			
Norman				3		1	2					5			
Olathe				2			2				2	3			
Ottumwa				2		1	2					4			
St. Louis							1					4			
NOT REPORTED 23 Mar.				-3		-1	40			-1		-3			
NAPT TOTAL (154)	(3)	(2)	(5)	(11)		(2)	(54)	(67)			(22)	(58)	(2)	(82)	
NAIT															
Atlanta	46	5	4	75			12								
Corpus Christi	27	85	32		4	142	746	187	668	237		16	2		
Pensacola	24	58	58	1	14	114	659	282	533	267			1		
NOT REPORTED 23 MAR.	-4	-7	2	-1	-4	-54	-151	-25	-46	-7		-13			
NAIT TOTAL (3989)	(93)	(141)	(98)	(75)	(14)	(202)	(1266)	(444)	(1155)	(497)		(3)	(3)	(6)	
		(332)					(3665)								
NAOT															
Banana River	18						1								
Beaufort	5														
Cecil Field		2			1	10	12								
Daytona	2					3	7								
Deland	1	1				3	13								
Edenton	17											2			
Ft. Lauderdale		3				8	4								
Glenview, CGTU	1					6	9								
Green Cove Springs					1		20								
Hutchinson	1														
Jacksonville	8	14			3	20	19								
Key West	1														
Lake City	11	11													
Melbourne	1					7	9								
Miami	1	33			1	33	7								
Sanford	1	1				13	6								
St. Simons Isa.	8	2				1	2								
Vero Beach	1					2	7	11							
NOT REPORTED 23 Mar.	-5	-7	2		1			-1							
NAOT TOTAL (384)	(74)	(60)	(9)		(7)	(106)	(116)	(10)				(2)		(2)	
		(145)					(239)								
NATT TOTAL (8)	7		(7)					(0)				1		(1)	
TRAINING TOTAL (4555)	(177)	(203)	(105)	(86)	(21)	(310)	1436	(454)	(1155)	(497)	(22)	(64)	(5)		
		(485)					(3959)							(91)	
LIGHTER-THAN-AIR															
Blimpron-1							3								
Blimpron-2							3								
Blimpron-3							2								
Hitchcock												1			
Lakehurst						1									
Richmond									2						
So.Weymouth												1			
ComFleetAirShip							1								
NOT REPORTED 23 Mar.						(1)	-1 (6)		(2)			-1 (1)			
L-T-A TOTAL (10)		(0)					(9)							(1)	
	SNB-1	SNB-2	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1		

VSN - DISTRIBUTION CHART 31 MARCH 1944 - VSN
See "Comments on Indicated Strengths" on Page 3

	VSN-2			VSN-1											
	SERVICE			SERVICE								OBSOLETE			
TRAINING TASK FORCE	SNB-1	SNB-2	SNB-20	ME-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	
VJ-6, Clinton	29								24				10		
Clinton, (SATF)					1										
NOT REPORTED 25 Mar.	1								1	2					
TRAINING TASK FORCE TOTAL (68)	(30)		(30)		(1)			(28)	(25)	(2)			(10) (10)		
NAVAL AIR TRANSPORT															
VR-1			3												
VR-2			3	4											
VR-3	6		2	2											
VR-5			1												
VR-6			1	2											
VR-7			4												
VR-8			1	6											
VR-11			1	1											
PAA	1														
VRF-1	2					3	1	2					5		
VRF-2								4					1		
VRF-3						1	3		5						
NOT REPORTED 25 Mar.			-2			3	1	1					-1		
WATS TOTAL (72)	(9)		(14) (23)	(15)		(7)	(5)	(14) (46)	(5)				(3) (3)		
NAVAL OPERATIONS															
Adak							4								
Alameda			1			3							2		
Anacostia				3	16	20	6	5							
Argentia							2								
Astoria										4			2		
Atlantic City													1		
Attu							2								
Brunswick							1						1		
Charleston, S.C.										1			1		
Dahlgren	1														
Dutch Harbor							2								
Guantanamo													1		
Hampton Roads					1	2							5		
Holtville							1								
Kaneohe Bay	1			4		2	4								
Key West	1														
Klamath Falls				1											
Kodiak							2								
Midway							3								
New York							1		3				1		
Patuxent River							3								
NAF, Phila.	1					1							3		
Port Columbus							1								
Quonset Pt.				2		3							1		
Quonset, ASWU							2								
Roosevelt Field													1		
San Diego	1			1	1	2									
Seattle	1			2	1	1	2								
Squantum													2		
Terminal Is.						2	1						1		
Trenton (NADU)													1		
Whidbey Island							4								
Willow Grove													2		
MARINE OPERATIONS															
Camp Kearney													1		
Cherry Point							1						4		
El Centro													1		
El Toro													2		
Mojave													1		
Parris Island													1		
Quantico					2	4	1						4		
San Diego	2					2									
Santa Barbara													2		
St. Thomas				2			1								
TEST															
Anacostia			1												
Banana River	1														
Banana River, Proj B													1		
Glenview				1											
Patuxent River	7					1	3		1						
Patuxent Radio	1						1								
Patuxent Flight						1									
Patuxent AAU							1								
Phila., NAF	3				1		1		2				1		
Phila., NAF, AeroEnglab													1		
	SNB-1	SNB-2	SNB-20	ME-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	

VSN - DISTRIBUTION CHART 31 MARCH 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	VSN-2			VSN-1										
	SERVICE			SERVICE							OBSOLETE			
TEST (Cont'd)	SNB-1	SNB-2	SNB-2C	NJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1	
NAF, Proj. "F"	1								4					
Squantum	?			1								2		
BAR,Martin,Baltimore												1		
NACA,Langley Fd.						1								
MISC														
Quonset Proj."A"							1							
BAGR,Wright Fd.							1							
BARR, Budd				1										
BARR,El Segundo												1		
BAR, Douglas							1							
BAR, San Diego										2				
BAR, Stratford								1						
BAR, Eastern					2									
Naval Attaches														
Buenos Aires					1									
Dominican Republic							1							
London						1								
Patuxent River									1					
NOP-TEST-MISC.	(28)		(2)	(18)	(25)	(46)	(53)	(6)	(11)	(7)		(48)		
TOTAL (244)		(30)					(166)					(48)		
CUSTODY NOT DETERMINED (66)	4	(4)		1		2	30	21	5			5	(5)	
ENROUTE BETWEEN CUSTODY (102)	17	1 (18)		2		41	45	4 (108)	10	6		6	(6)	
PENDING STRIKES INCLUDED ABOVE (13)	1	(1)					4	1 (9)	3	1		5	(5)	
	SNB-1	SNB-2	SNB-2C	NJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1	

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	R-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,-4,-5	12D40(16°)	6101	9'- 1"
SNB-1,-2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VN/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
NH-1	N:145	NOe(s) 1732	12	AN-3152 (1)	E-5A (2) Ecl.111924 Ecl.111144	25			AVT-23 3-12.5 (3) AVR-7HLN .195-.42; .495-1.4; (5) 2.3-6.7					RL-6	RC-193Z (4) AVR-15				AVR-7RLN (6)		(None)	(1) From #166; prior installation was 6TS13-1. (2) From #RuAer 29425; service installation prior was ND-2. (3) From #24. Prior installation was AVT-12B. (4) From # . Prior installation was rc-39. (5) From #51. Prior installation was AVR-7H. (6) From #51. Prior installation was AVR-7HL.
N2S-3 N2S-5	N:232 N:968	AC-19041	24	AN-3154	Ecl.1235-3A Ecl.111924 Ecl.111144				Ranger #114 Comb. Rcvr & interphone (1)												(None)	(1) On N2S-3 planes only
SNB-2C	N:150 N:100 N:105	10,000-12 10,000-82 10,000-34	24	two F-1	two M-3 B-1B	100			SCR-283 T:2.4-7.7 R: .201-.398; 2.5-7.7					rc-36	SCR-269G rc-43	X					(none)	
SNJ-5	N:400 N:275	10,000-83 10,000-51	24	G-1	M-3 AC-32276	50		1/2	SCR-274N T:3-4 R:.190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10,000-14 10,000-84	24	AN-3150	M-3 AN-3080-1	50		1/2	SCR-274N T:3-4 R:190-550; 3-6					RC-35	RC-193						(none)	

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VH - DISTRIBUTION AS OF 31 MARCH 1944 - VH
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 3547						OBSOLETE TOTAL: 389					EXPERIMENTAL TOTAL: 4				
	PB2S-1	PB2S-2	PB2S-3	PB2S-4	PB2S-5	PB2Y-1	PB-1	PB-1	PB-1	PBM-1	PBM-3	XPB2S-1	XPB2S-2	XPB2S-3	XPB2Y-1	XPB2Y-2
TOTAL BY MODEL	201	94	1644	514	856	238	178	1	18	41	151	1		1	1	1
PLANES IN DELIVERY																
Enroute MAPT					11											
TOTAL IN DELIVERY (11)				(11)						(0)				(0)		
AIRLANT CUSTODY																
Hedron-1B							2									
CASU-23							1									
CASU-24							1									
Hedron-3B							1									
NOT REPORTED 23 Mar.							1									
AIRLANT TOTAL (6)				(0)			(6)			(0)				(0)		
AIRPAC CUSTODY																
CASU-18							1									
FleetAirShipWing							1									
Alameda							1									
Noumea							5									
San Diego							1									
NOT REPORTED 23 Mar.							2			1						
AIRPAC TOTAL (12)				(0)			(11)			(1) (12)				(0)		
COAST GUARD																
Biloxi										1						
St. Petersburg										2						
COAST GUARD TOTAL (3)				(0)						(3)				(0)		
LIGHTER-THAN-AIR																
NOT REPORTED 23 Mar.							5									
L-T-A TOTAL (5)				(0)						(5)				(0)		
TRAINING																
MAPT																
MAPT Command	1						5				1					
Bunker Hill	17		171	95		60	2									
Dallas	27		165	105			1									
Glenview	14		246	56			2									
Grosse Ile	5		3		258		2			1						
Hutchinson					14		2									
Livermore			170	61		17	3									
Memphis	58		151	65		58	2									*
Minneapolis	10		207	53			2									
New Orleans	17		112	26			1									
Norman	25		277	11		61	2									
Olathe		93			265		2									
Ottumwa					318		2									
St. Louis			121	41			2									
NOT REPORTED 23 Mar.	-2		-14	1	-10	-8	1		1		9					
MAPT TOTAL (3498)	(172)	(93)	(1609)	(514)	(842)	(226)	(29)		(1)	(1) (41)	(10)			(0)		
NAIT																
Atlanta											2					
Corpus Christi		1					9			1	88					
Pensacola	26		12				10			30	21	1				
NOT REPORTED 23 Mar.	-1					7	+5			-2	-9	-1				
NAIT TOTAL (197)	(25)	(1)	(12)			(7)	(14)			(29)	(102)					
				(52)						(145)				(0)		
	PB2S-1	PB2S-2	PB2S-3	PB2S-4	PB2S-5	PB2Y-1	PB-1	PB-1	PB-1	PBM-1	PBM-3	XPB2S-1	XPB2S-2	XPB2S-3	XPB2Y-1	XPB2Y-2

VH GRAND TOTAL 3940

CONFIDENTIAL

VN - DISTRIBUTION CHART 31 MARCH 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE					EXPERIMENTAL				
TRAINING (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	NE-1	NR-1	NS-1	N3N-1	N3N-3	XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2
NAOT																
Cecil Field							3				3					
Daytona Beach							1									
Deland							1									
Edenton							2									
Ft. Lauderdale							2				3					
Glenview, CQTU							2									
Green Cove Sps.							3									
Jacksonville							6									
Melbourne							2									
Miami							6				5					
Purcell							1									
Sanford							2									
St. Simon Is.							1									
Vero Beach							1									
NAOT TOTAL (44)							(33)				(11)					
				(0)					(44)					(0)		
TRAINING TOTAL (3739)	(197)	(94)	(1628)	(512)	(843)	(235)	(76)		(1)	(30)	(123)					
				(3509)					(230)					(0)		
NAVAL OPERATIONS																
Annapolis											3					
Atlantic City							1									
Dahlgren, NPG										1	8					
Guantanamo							3									
Hampton Roads,						1	6									
Holtville							1									
Los Alamitos						1										
Montauk, NTS											3					
New York	1										1					
Newport, NTS										1	2					
Patuxent	2															
Phila., NAF							3				1	1				
Quonset							5									
Reykjavik(Iceland)											1					
San Diego							2									
San Juan							2									
Squantum							2				2					
Whidbey Island							1									
MARINE OPERATIONS																
Cherry Pt.							5									
El Centro							3									
El Toro							4									
Ewa							1									
Mojave							1									
Parris Island							3									
Quantico							11									
San Diego						1	4									
Santa Barbara							1									
St. Thomas							1									
TEST																
Patuxent			1		2		1									1
Phila., NAF				1												
NAF, Proj. "G"															1	
MISC.																
INI, Lancaster								1								
NOP-TEST-MISC. TOTAL (98)	(3)		(1)	(1)	(2)	(3)	(61)	(1)		(2)	(21)	(1)			(1)	(1)
				(10)					(85)					(3)		
CUSTODY NOT DETERMINED (60)	1		15	1			15		17	5	5			1		
				(17)					(42)					(1)		
ENROUTE BETWEEN CUSTODIES (8)							6				2					
				(0)					(8)					(0)		
PENDING STRIKES INCLUDED ABOVE (11)			1			1					9					
				(2)					(9)					(0)		
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	NE-1	NR-1	NS-1	N3N-1	N3N-3	XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	O-170-3	XN3N-1,-2,-3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8				
N2S-3,-4	R-670-4,-5,-11	NP-1	R-680-8		
N2S-5	R-680-17	NR-1	R-440-3		
N2T-1	R-670-4,-5,-11	NS-1	R-790-8		

VN - PROPELLER ASSIGNMENTS - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	5350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404-Blade 4350F

\# Test Prop. - Koppers Automatic Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	NO.0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood

** Hub 41D5926 is latest revision of Hub 39D3592.

*** Fahlin Wood

GLIDERS
DRONES
HELICOPTERS - DISTRIBUTION CHART 31 MARCH 1944 - HELICOPTERS
See "Comments on Indicated Strengths" On Page 8

GLIDERS
DRONES

GLIDERS 52 | DRONES 290 | HELICOPTERS 6

	SERVICE TOTAL: 39				EXPERIMENTAL TOTAL: 13					SERVICE TOTAL: 265				EXPERIMENTAL TOTAL: 8		SERVICE TOTAL: 6			
	LEE-1	LEE-1	LEE-1 Army CG-4A	LET-1	XLEE-1 Army TG-6	XLEE-1 Army TG-5	XLET-1 Army TG-6	XLRA-1	XLRQ-1	TDE-1	TDC-2	TDR-1		XTDR-1	XTDR-1	HES-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5	
TOTAL BY MODELS	1	11	2	25	3	3	5	1	1	68	132	84	1	3	2	6			
DRONES																			
Acptd. Undeld.												23							
Enroute																			
MATT												1							
TTF										1		26							
Naval Operations											4								
LANT											9								
PAC											2								
INDELIVERY TOTAL (88)										(1)	(15)	(50)			(0)				
											(66)								
AIRLANT CUSTODY																			
NOT REPORTED 23 Mar.										1	1								
AIRLANT TOTAL (2)										(1)	(1)								
											(2)				(0)				
AIRPAC CUSTODY																			
LONG ISLAND											8								
VJ-3											31								
VJ-8											27								
VJ-9											10								
San Diego											25								
NOT REPORTED 23 Mar.											-8								
AIRPAC TOTAL (91)											(91)								
											(91)				(0)				
TRAINING TASK FORCE																			
VJ-8, Clinton										30									
Clinton										19		8							
NOT REPORTED 23 Mar.										4		19		1					
TTF TOTAL (81)										(53)		(27)		(1)					
											(80)				(1)				
NAVAL AIR TRANSPORT																			
VIP-2												1							
NATS TOTAL (1)												(1)							
											(1)				(0)				
NAVAL OPERATIONS																			
Cape May											22								
Clinton																			
NAF, Phila.														2	1				
Wildwood											2								
TEST																			
Patuxent River												1							
NAF, Phila.										3									
NAF, AeroEnglab															1				
MISC.																			
NAR, San Francisco													1						
NOP-TEST-MISC. TOTAL (39)										(9)	(24)	(1)	(1)	(2)	(2)				
											(33)				(4)				
CUSTODY NOT DETERMINED (1)											1								
												(1)			(0)				
ENROUTE BETWEEN CUSTODY (9)										4		5							
											(9)				(0)				
PENDING STRIKES INCLUDED ABOVE (8)											8								
	LEE-1	LEE-1	LEE-1 Army CG-4A	LET-1	XLEE-1 Army TG-6	XLEE-1 Army TG-5	XLET-1 Army TG-6	XLRA-1	XLRQ-1	TDE-1	TDC-2	TDR-1		XTDR-1	XTDR-1	HES-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5	

GLIDERS
DRONES
HELICOPTERS - DISTRIBUTION CHART 31 MARCH 1944 - HELICOPTERS

GLIDERS
DRONES

	GLIDERS											DRONES							HELICOPTERS			
	SERVICE					EXPERIMENTAL						SERVICE				EXPERIMENTAL			SERVICE			
	LME-1	LRE-1	LRE-1 Army CG-4A	LRT-1		XLNP-1 Army TG-8	XLNR-1 Army TG-8	XLNT-1 Army TG-6	XLRA-1	XLRQ-1		TDR-1	TDG-2	TDR-1	SOSC-3	XTDR-1	XTDR-1		HRS-1 Army YR-4	HCS-1 Army R-6	HCSS-1 Army R-6	HOZS-1 Army R-5
GLIDERS																						
IN DELIVERY																						
TTF				25					1													
Test																						
IN DELIVERY TOTAL (26)			(25)	(26)					(1)													
AIRLANT CUSTODY																						
NOT REPORTED 25 Mar.		1																				
AIRLANT TOTAL (1)		(1)	(1)						(0)													
TRAINING TASK FORCE																						
Eagle Mt. Lake		8																				
NOT REPORTED 25 Mar.		-3																				
TTF TOTAL (5)		(5)	(5)						(0)													
NAVAL OPERATIONS																						
TEST																						
NAMC, Phila								5														
NAF, Phila		1	2			1																
NAF, Prod.Div.										1												
NAF, Proj. "F"		2																				
NAF, Proj. "G"	1	1				2	5															
HOP-TEST-MISC. TOTAL (19)	(1)	(4)	(2)			(3)	(5)	(5)		(1)												
			(7)					(13)														
ENROUTE BETWEEN CUSTODY (1)		1	(1)					(0)														
HELICOPTERS																						
Enroute Coast																			1			
TOTAL IN DELIVERY (1)																			(1)		(1)	
COAST GUARD																						
Brooklyn																			4			
NOT REPORTED 25 Mar.																			-1			
COAST GUARD TOTAL (3)																			(3)		(3)	
TEST																						
Patuxent River																			2			
TOTAL TEST (2)																			(2)		(2)	
PENDING STRIKES INCLUDED ABOVE (1)																			1			
	LME-1	LRE-1	LRE-1 Army CG-4A	LRT-1		XLNP-1 Army TG-8	XLNR-1 Army TG-8	XLNT-1 Army TG-6	XLRA-1	XLRQ-1		TDR-1	TDG-2	TDR-1	SOSC-3	XTDR-1	XTDR-1		HRS-1 Army YR-4	HCS-1 Army R-6	HCSS-1 Army R-6	HOZS-1 Army R-5

L-T-A - DISTRIBUTION CHART 31 MARCH 1944 - L-T-A
See "Comments on Indicated Strengths" on Page 8

	"P" (Patrol) TOTAL: 122						"M" (Training) TOTAL: 25					
	ZMP-"K"	ZMP-"M"					ZMM-"L"	ZMM-"O"				
TOTAL BY MODEL	120	2					21	4				
PLANES IN DELIVERY												
Enroute Blimpron-1	5	1										
TOTAL IN DELIVERY (6)	(5)	(1)		(6)				(0)				
AIRLANT CUSTODY												
NOT REPORTED 23 Mar	1							1				
AIRLANT TOTAL (2)	(1)			(1)				(1)				
LIGHTER-THAN-AIR												
Blimpron-11	8											
Blimpron-12	8											
Blimpron-14	7											
Blimpron-15	6											
Blimpron-21	10	2										
Blimpron-22	3											
Blimpron-23	2											
Blimpron-24	4											
Blimpron-31	10											
Blimpron-32	9											
Blimpron-33	8											
Blimpron-41	8											
Blimpron-42	8											
Blimpron-51	9											
Key West	2											
Lakehurst	6	1					3					
Moffett Field							3	3				
Richmond							1					
So. Weymouth								2				
Assembly & Repair												
Lakehurst	7											
Moffett Field	4											
Richmond	3											
NOT REPORTED 23 Mar	-7	-2					14	-2				
LIGHTER-THAN-AIR TOTAL (138)	(113)	(1)		(114)			(21)	(3)		(24)		
NAVAL OPERATIONS												
Lakehurst	1											
NOP TOTAL (1)	(1)			(1)				(0)				
	ZMP-"K"	ZMP-"M"					ZMM-"L"	ZMM-"O"				

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE
TDC-2	O-290-1
TD2C-1	O-300
TDD-1	O-15-1
TDN-1	O-435-2
TDP-1	O-435-2
TDP-2	O-435-2
TD2F-1	O-805-2
TD3R-1	F-975-30

HELICOPTERS	ENGINE
HOS-1	O-405-9
HO2S-1	R-985-AN-1,-5
HNS-1	R-500-1

LIGHTER-THAN-AIR	ENGINE
ZNN-G	R-670-6
ZNN-L	R-500-2
	R-500-6
ZNP-K	R-1340-AN-2
	R-975-28
ZNP-M	R-1340-AN-2

SPECIAL PURPOSE - PROPELLER ASSIGNMENTS

DRONES			
TDC-2		72EC62*	6'- 0"
TD2C-1		66F2-76*	5'- 6"
TDD-1		R-10552-1	5'- 0"
		F-10552	
TDN-1	41F2325	96AA94*	8'- 0"
TDR-1,-2	41G2325	96LG**	8'- 0"
TD2R-1	W22T30##	620	9'- 0"
TD3R-1	3215***	W18C	8'- 3"

AIRSHIPS			
ZNN-G	41G2325	915B#	8'- 9"
ZNN-L	42D12274	430B#	8'- 0"
ZNP-K	5407R	4709	9'- 0"
ZNP-K	5413R	4709	10'- 6"
ZNP-K	5977R	5694	12'- 6"
ZNP-M	C432S (90°)	714	12'- 0"

* Sensenich Wood
** U. S. Props. Wood
Wichwire Spencer
*** Koppers

\# Hartzell Wood

CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 April 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note C	COMMUNICATION RADIO PILOT CONTROLLED FREQ.		COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	Note D	COMMUNICATION RADIO OPERATOR CONTROLLED FREQ.		VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
													GLIDERS									
LBT	N:25	NOa(s)2430	28	two 14-volt 7-cell	EM-1B Ecl.111924 Ecl.111144	50			BRT (1)										AN/ARW-2 Block III			(1) For ferrying and testing.
LBP	N:100	NOa(s)2432																				
LBE	N:100	NOa(s)2431																				
LBT	N:31	P.O.862-43																				
													VTD AIRPLANES									
TDR-1	N:192	NOa(s)1667	12	two AN-3152	ME-1B NEA-2B	50 30	840		(Provisions for GF-11/RU-16) (1)						AN/APG-4X ATD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing.
TD3R-1	N:96	NOa(s)994	24	two AN-3152	two Ecl.314-39 2 Ecl.1002-1 800-10	100 (-)	1200		GF-12/RU-17 (1)						AYD-3 AN/APN-1B SA-6/APN				AN/ARW-2 Block III		AN/APN-7	(1) One equipment installed per three aircraft for ferrying and testing.
TD2C-1	N:200 400	10000-158	12		ME7A	50			SCR-538-T-1 (1)										RAY-2 plus NAF-60245			(1) For ferrying and testing; one per five aircraft.
TDD-1	N:150	NOa(s)896		2 F4P-1 455 Eveready 3 467															BC-461-T2			
TDD-2	N:2736	20000-139																				
Gorgon	N:50	P.O.461-44		one 14-volt 7-cell															RAY-3 Block I			

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LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-N, E, and AN-T-18
31 March 1944

NAVAL AIR STATIONS

Adak, Alaska	2	Norman, Oklahoma	11
Alameda, California	16	Oakland, California	4
Anacostia, D. C.	4	Olathe, Kansas	9
Argentia, Newfoundland	4	Otter Point, Umnak, Alaska	1
Astoria, Oregon	6	Ottumwa, Iowa	6
Atlanta, Georgia	108	Pasco, Washington	7
Atlantic City, N. J.	10	Patuxent River, Md.	1
Attu Island, Alaska (NAF)	2	Pearl Harbor, T. H.	21
Banana River, Florida	4	Pensacola, Florida	113
Barber's Point, T. H.	8	Philadelphia, Pa. (Mustin Field) NAAS	1
Beaufort, S. C.	3	Quonset Point, R. I.	
Bermuda	1	(Including Auxiliary Fields)	26
Brunswick, Maine	11	Richmond, Fla.	1
Bunker Hill, Ind.	9	St. Louis, Missouri	5
Cape May, N. J.	3	St. Simon's Island, Ga.	1
Charleston, S. C.	1	San Diego, California	45
Chicago, (Glenview) Ill.	6	Sanford, Florida	2
Clinton, Oklahoma	13	San Juan, P. R.	4
Coco Solo, C. Z.	7	Seattle, Washington	43
Corpus Christi, Texas	165	Sitka, Alaska	3
Dallas, Texas	8	South Weymouth, Mass.	1
Detroit (Grosse Ile) Mich.	8	Squantum, Mass.	2
Dutch Harbor, Alaska	1	Terminal Island (San Pedro) California	4
Eagle Mt. Lake, Texas	2	Traverse City, Mich.	2
Elizabeth City, N. C.	1	Trinidad, B.W.I.	4
Fort Lauderdale, Florida	2	Vero Beach, Fla.	5
Glynco, Ga,	1	Whidbey Island, Washington	8
Guantanamo Bay, Cuba	2	Wildwood, N. J.	7
Hitchcock, Texas	1	Willow Grove, Pa.	5
Hauma, La.	1		977
Hutchinson, Kansas	8		
Iceland (Fleet Air Base)	1		
Jacksonville, Fla. NAS	14		
Jacksonville, Fla. NAOTC	66		
Kaneohe Bay, T. H.	27		
Key West, Florida	6		
Kodiak, Alaska	4		
Lake City, Florida	1		
Lakehurst, N. J.	8		
Livermore, California	1		
Los Alamitos, California	4		
Melbourne, Fla.	3		
Memphis, Tennessee	8		
Miami, Florida	19		
Minneapolis, Minnesota	5		
Moffett Field, California	1		
New Orleans, La.	4		
New York, N.Y.	14		
Norfolk, Virginia	34		

MARINE CORPS AIR STATIONS

Cherry Point, N. C.	34
Edenton, N. C.	12
El Centro, California	6
El Toro, California	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Miramar, California	4
Mojave, California	6
Parris Island, S. C.	6
Quantico, Virginia	4
St. Thomas, V. I.	6
Santa Barbara, California	6
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LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 March 1944

COAST GUARD AIR STATIONS

Biloxi, Mississippi	1
Brooklyn, N. Y.	1
Elizabeth City, N. C.	1
Miami, Fla.	1
St. Petersburg, Fla.	1
Salem, Mass.	1
San Francisco, Calif.	1
	7

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	2
U.S.S. LEXINGTON	1
U.S.S. WASP	1
U.S.S. YORKTOWN	1
	9

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	12
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 12	3
Fleet Air Wing 15	2
	47

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	4
VR-4	2
VR-5	4
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	25

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
BuAer, Washington, D.C.	7
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia, Pa.)	2
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	4
NYrd, Mare Is. Calif.	1
NTSch Hunter College, N.Y.	1
NTSch Fort Worth, Texas	1
NTS, Roanoke, Va.	3
Wm. Jewell College, Liberty, Mo.	3
	49

STORAGE

NSD, Mechanicsburg, Pa.	20
NASD, Philadelphia, Pa.	1
	21

PRIVATE CONCERNS

INM-Austin Co., New York, N.Y.	1
Consolidated Aircraft Corp	1
DeVry Corp., Chicago, Ill.	1
Douglas Aircraft Corp.	1
Flight Training Research Asso.	1
Goodyear Aircraft Corp.	1
J.V.W. Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways	1
	9

SURVEYED

Trainers Removed from Active List	58

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 March 1944

SUMMARY

Naval Air Stations	977
Marine Corps Air Stations	105
Coast Guard Air Stations	7
Ships	9
Fleet Air Wings	47
Air Transport Squadrons	25
Miscellaneous	49
Storage	21
Private Concerns	9
Surveyed	58
TOTAL	1307

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AVIATION TRAINING DEVICES
31 March 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
1-E-4	National Aviation Bendix	Hires, Castner & Harris	N288s - 12083	2-27-43	450	144
1-AA	Instrument Link Trainer	Procured from Army Air Forces			610	
2-F-1	Operational Flight Trainer PBM-3	Western Elec.Co. 1 per mo. after May 1944	NOa(s) 2301	12-31-43	5	0
2-C-3	Shells for O.F. Tr. PB4Y-2	Gardner Displays due July 1944	NOa(s) 1441	7-2-43	16	0
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per month	NOa(s) 1464	7-7-43	550	399
3A-11a	Panoramic Gunnery Trainer	De Vry Corp. 50 per month	NOa(s) 781	4-13-43	836	796
3B-1	Gunairstructor	Flight Train. Research Assoc.	NOa(s) 1808	8-31-43	225	164
3C-12b	Turret Stands Trailers	Paramount Diners, Inc.	NOa(s) 428	3-10-43	700	373
3C-13c	Basic Turret MK-II	M P. Moller 100 per mo.	N288s - 14961	6-11-43	600	8
3C-13d	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NXs-18101 NOa(s)1262	10-22-42	928 1000	878 0
3C-13-h	Basic Turret Mk III	M. P. Moller Co.	N288s-14961 NOa(s)-2181	6-11-43 10-6-43	400 200	26 0
3C-15b	Self-Propelled Target Car Buda	The Buda Co. 8 per wk.	NOa(s) 1359	7-15-43	100	49
5-0	Automatic Rater	H. C. Evans Contract Change	NXs - 5020	5-12-42	250	40
5-0	Automatic Rater Mk II	H. C. Evans Co.	NOa(s) 1605	8-30-42	1300	411
12E-1d	Flight Engineers Panel	Frank D. Palmer Delivery indefinite	NXs-18125	11-19-42	80	68
12P-2	Aircraft Arming Trainers SB2C-1	Hoosier Aircraft 10 Dec. 8 Jan.	NXs(a) - 14952	10-10-42	20	20

CONFIDENTIAL

AVIATION TRAINING DEVICES
31 March 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D.
I2P-5a	Aircraft Arming Trainers F4U-1	Brandt Cabinet Works - 2 per mo.	NXs(a) - 14951	10-6-42	30	29
I2Z-5	Pilot Cockpit Replicas F4U-1	Gardner Displays Co.	NOa(s)- 1895	11-2-43	10	0
I2Z-6	Pilot Cockpit Replicas F4F-4	Gardner Displays Company	NOa(s) 1895	11-2-43	10	0
I2Z-7	Pilot Cockpit Replicas F6F-3	Gardner Displays Company	NOa(s) 1895	11-2-43	10	0
I2BC-1	PB4Y-1 Maintenance Tr. AAF	Army Air Force complete 20 May	Naer-20000-119	11-15-43	6	0
I2BC-1	PB4Y-1 Maintenance Tr.	Curtiss Wright Technical Inst.	NOa(s) 3106	3- -44	3	0 complete 15 May
I2BC-2	PV-1 Maintenance Tr.	Lockheed Aircraft Corp. 1 in Apr. 7 in June	NOa(s) 3115	3- -44	8	0
I2BC-3	PBM Maintenance Tr.	C. Martin 1 per month commencing May	NOa(s) 2921	2-4-44	4	0
I2BC-5	TBM Maintenance Tr.	Eastern Aircraft 1 in May 5 in July	NOa(s) 3161	3-8-44	6	0
I2BC-7	SB2C Maintenance Tr.	Curtiss Wright 1 per mo. after April	NOa(s) 1609	2- -44	4	0
I2BC-8	F4U Maintenance TR.	Chance Vought 1 May 11 June	NOa(s) 3093	2-26-44	12	0
I2BC-10	PBJ Maintenance Tr.	Army Air Force 1 May 4 July	Naer 20000-176	3-10-44	5	0

AVIATION TRAINING DEVICES
31 MARCH 1944

CONFIDENTIAL

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D.
13A-2	Mirrophone	Western Elec. Company	Noa(s) 799	5-6-43	100	63
13A-2	Mirrophone	F. Rieber Company Complete Sept.	Noa(s) 2370	11-9-43	400	0
13A-3	Armour Sound Recorder Airborne	General Elec. Company	Noa(s) 574	8-30-43	505	216
13A-3	Armour Sound Recorder Airborne	Radiotechnic 25 per wk after 20 May	Noa(s) 3065	2-17-43	300	0
13A-3	Armour Sound Recorder Ground	Armour Research 10 per wk after 29 April	Noa(s) 3153	2-44	250	0
		TOTAL AVIATION TRAINING DEVICES			9933	4189

Ens. Young
1 April 1944

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 FEBRUARY, 1944

ALL NAVY (CLASS "A" AND "B" STATIONS)

Note: All modifications entered under "Service", since indicated modification breakdown is not available at this time.

ATLANTIC COMMAND

PERSONNEL

Military	
Male	6558
Female	401
Total	6959
Civilian	
Male	5509
Female	3035
Total	8544
COMBINED	15503

Est. Man Hrs. 3,100,600
Mfg. Man Hrs. 316,691
% Mfg. to Total 10.21

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	80	22	15	12	10			1	7			1		1	4			1			6	
Repairs	515	252	132	46	43		8		6			4		14				10				
Production Modifications																						
Service Modifications																						
Total Completed	792	285	164	213	4	19	41	1	47					7			3	4				
BACKLOG	1387	563	311	271	57	19	49	2	60			5		22	4		3	15			6	
IN PROCESS	225	63	65	24	41		1	1	4			1		4	6	4	8	3				
Awaiting Parts	588	175	85	66	162	9	16	1	22			5		7	16	2	9	5	1		7	
	17	8			3				3			1		1				1				

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	397	1					5	52	23	32	49	191	43	1
Repairs	107							11	5	22	18	24	26	1
Production Modifications														
Service Modifications														
Total Completed	504	1					5	63	28	54	67	215	69	2
BACKLOG	939				3	12	23	20	24	85	178	352	200	42
IN PROCESS	481	5	2				11	62	26	34	104	147	87	3
Awaiting Parts	42		2				2	5		10	7	10	5	1

PACIFIC COMMAND

PERSONNEL

Military	
Male	6756
Female	278
Total	7034
Civilian	
Male	8409
Female	5357
Total	13766
COMBINED	20800

Est. Man Hrs. 4,160,000
Mfg. Man Hrs. 324,800
% Mfg. to Total 12.62

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	127	44	10	14	32	1	3		13			3			3			1			3	
Repairs	466	206	61	50	43	3	17		12			11		15	13	4	6	5			21	
Production Modifications																						
Service Modifications																						
Total Completed	1101	559	67	257	14	3	76	3	72			22		3		2	1	21			1	
BACKLOG	1694	809	138	321	89	7	96	3	96			36		18	16	6	7	27			25	
IN PROCESS	446	226	78	48	43	4	9	4	14			1		5	3	3	4	4				
Awaiting Parts	630	206	141	120	51	6	13	4	50			11		11	6	1	1	5	1		3	
	44	21	5	11	2		1		2									1	1			

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	481	7	1					53	25	91	153	90	56	5
Repairs	163							9	13	78	36	11	16	
Production Modifications														
Service Modifications														
Total Completed	644	7	1					62	38	169	189	101	72	5
BACKLOG	1983	10					25	52	49	428	748	214	420	37
IN PROCESS	623	5			1		2	33	35	67	230	108	131	11
Awaiting Parts	36				1			3	1	7	14	5	1	4

INTERMEDIATE TRAINING COMMAND

PERSONNEL

Military	
Male	3022
Female	275
Total	3297
Civilian	
Male	5258
Female	2614
Total	7872
COMBINED	11169

Est. Man Hrs. 2,233,800
Mfg. Man Hrs. 46,636
% Mfg. to Total 2.09

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	163	1			4				14								1	138	6			
Repairs	581	7	2	3	17				66			1		3	2	2	36	439	3			
Production Modifications																						
Service Modifications	12																1	11				
Total Completed	756	7	2	3	21				80			1		3	2	2	38	588	9			
BACKLOG	22								1						1			19	1			
IN PROCESS	264	2	1	1	16				39						3	4	17	178	3			
Awaiting Parts	9				2											1	3	3				

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	756		4		8		10	374	294		65			1
Repairs	307		4				1	136	107		55			4
Production Modifications														
Service Modifications														
Total Completed	1063		8		8		11	510	401		120			5
BACKLOG	362		14		9			106	43		168			22
IN PROCESS	423		1		11		6	163	104	4	131			3
Awaiting Parts	3								1					2

OPERATIONAL TRAINING COMMAND

PERSONNEL

Military	
Male	2229
Female	230
Total	2459
Civilian	
Male	2007
Female	1339
Total	3346
COMBINED	5805

Est. Man Hrs. 1,040,000
Mfg. Man Hrs. 25,112
% Mfg. to Total 2.41

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	30	6	13	2	2		1											6				
Repairs	17	2	1		3				5			1		1			3	1				
Production Modifications																						
Service Modifications																						
Total Completed	16		10		1												5					
BACKLOG	63	8	24	2	6		1		5			1		1			8	7				
IN PROCESS	79	41	22	9	4											1			2			
Awaiting Parts	138	60	30	20	1		10		9							3	4	1				
	11	8							1							2						

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	263							39	45	38	94	21	23	3
Repairs	85							20	7	12	29	9	6	2
Production Modifications														
Service Modifications														
Total Completed	348							59	52	50	123	30	29	5
BACKLOG	496				9		1	74	33	94	55	80	137	13
IN PROCESS	315							17	16	34	94	61	88	5
Awaiting Parts	110								2	17	24	26	36	5

TOTAL ATLANTIC, PACIFIC, INTERMEDIATE, & OPERATIONAL TRAINING COMMANDS

PERSONNEL

Military	
Male	18565
Female	1184
Total	19749
Civilian	
Male	21183
Female	12345
Total	33528
COMBINED	53277

Est. Man Hrs. 10,534,400
Mfg. Man Hrs. 913,249
% Mfg. to Total 8.67

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	400	72	38	28	48	1	4	1	34			4		1	7		1	146	6		9	
Repairs	1579	467	196	99	106	3	25		88			17		33	15	6	45	455	3		21	
Production Modifications																						
Service Modifications																						
Total Completed	1922	848	241	470	19	22	117	4	119			22		10		2	10	36			1	
BACKLOG	3900	1387	475	597	173	26	146	5	241			43		44	22	8	56	637	9		31	
IN PROCESS	772	330	165	81	88	4	10	5	19			2		9	10	8	12	26	3			
Awaiting Parts	1620	443	257	207	230	15	39	5	120			16		18	25	10	31	189	5		10	
	81	37	5	11	7		1		6			1		1		3	3	5	1			

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	1897	8	5		8		15	518	387	161	361	302	122	10
Repairs	662		4				1	176	132	112	138	44	48	7
Production Modifications														
Service Modifications														
Total Completed	2559	8	9		8		16	694	519	273	499	346	170	17
BACKLOG	3780	10	14		21	12	49	252	149	607	1149	646	757	114
IN PROCESS	1842	10	3		12		19	275	181	139	559	316	306	22
Awaiting Parts	191		2		1		2	8	4	34	45	41	42	12

PRIMARY TRAINING COMMAND

PERSONNEL

Military	
Male	5324
Female	623
Total	5947
Civilian	
Male	15
Female	8
Total	23
COMBINED	5970

Est. Man Hrs. 1,194,000
Mfg. Man Hrs. 23,353
% Mfg. to Total 1.96

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	174	1							3							3		2	168			1
Repairs	7501	1	16	4			2					7		4	3	53	6	259	7146			
Production Modifications																						
Service Modifications	123															2		2	119			
Total Completed	7798	2	16	4			2					7		4	3	58	6	263	7433			1
BACKLOG	11																	1	10			
IN PROCESS	188		5												2	4	1	11	165			2
Awaiting Parts	14		4													1		2	7			1

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	617		378	218			8	2	10					
Repairs	422		387	35										
Production Modifications														
Service Modifications														
Total Completed	1039		765	253			8	2	10					
BACKLOG	114		102	3			1		8					
IN PROCESS	234		103	109			2	6	12					2
Awaiting Parts	109		14	93			1							1

ALL NAVY (CLASS "A" AND "B" STATIONS)

PERSONNEL

Military	
Male	23889
Female	1807
Total	25696
Civilian	
Male	21198
Female	12353
Total	33551
COMBINED	59247

Est. Man Hrs. 11,728,400
Mfg. Man Hrs. 941,593
% Mfg. to Total 8.03

	TOTAL	AF	FBS	FTB	FBO-TOS	FTB-11	FTB-21	FTB-1a	FTB-2a	TM-41	TDR-1B	TDR-2L	VB-2B	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	LAMPREY	GLIDER	L.S.A.
COMPLETED																						
Overhauls	574	73	38	28	48	1	4	1	34			4			7	3	1	148	174		9	
Repairs	9080	468	212	103	106	3	27		88			24		37	18	59	51	714	7149		21	
Production Modifications																						
Service Modifications																						
Total Completed	2044	848	241	470	19	22	117	4	119			22		10		4	10	38	119		1	
BACKLOG	11698	1389	491	601	173	26	148	5	241			50		48	25	66	62	900	7442		31	
IN PROCESS	783	330	165	81	88	4	10	5	19			2		9	10	8	12	27	13			
Awaiting Parts	1808	443	262	207	230	15	39	5	120			16		18	27	14	32	200	170		10	
	95	37	9	11	7		1		6			1		1		4	3	7	8			

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	2514	8	383	218	8		23	520	397	161	361	302	122	11
Repairs	1084		391	35			1	176	132	112	138	44	48	7
Production Modifications														
Service Modifications														
Total Completed	3598	8	774	253	8		24	696	529	273	499	346	170	18
BACKLOG	3894	10	116	3	21	12	50	252	157	607	1149	646	757	114
IN PROCESS	2076	10	106	109	12		21	281	193	139	559	316	306	24
Awaiting Parts	300		16	93	1		3	8	4	34	45	41	42	13

CONFIDENTIAL

ATLANTIC COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 FEBRUARY, 1944

NAS BERMUDA

Est. Man Hrs. 41,600
Mfg. Man Hrs. 150
% Mfg. to Total .36

PERSONNEL
Military
Male 145
Female --
Total 145
Civilian
Male 40
Female 23
Total 63
COMBINED 208

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	2				2																
Repairs	--																				
Production Modifications	--																				
Service Modifications	--																				
Total Completed	2				2																
BACKLOG	--																				
IN PROCESS	1														1						
Awaiting Parts	--																				

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	11							1		1		9		
	3							2				1		
	14							3		1		10		
	7							3			4			
	10									1	4	5		
	--													

MCAS CHERRY POINT

Est. Man Hrs. 357,400
Mfg. Man Hrs. No Info.
% Mfg. to Total --

PERSONNEL
Military
Male 1089
Female 255
Total 1344
Civilian
Male 200
Female 243
Total 443
COMBINED 1787

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	--																				
Repairs	23	14	2									1		1				5			
Production Modifications																					
Service Modifications	4																	4			
Total Completed	27	14	2									1		1				9			
BACKLOG	3																3				
IN PROCESS	12	1	3											1			6	1			
Awaiting Parts	--																				

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	--													
	5								1	4				
	5								1	4				
	--													
	10								1	3	3	1	2	
	--													

NAS COCO SOLO

Est. Man Hrs. 165,600
Mfg. Man Hrs. 11,500
% Mfg. to Total 6.94

PERSONNEL
Military
Male 501
Female --
Total 503
Civilian
Male 300
Female 25
Total 325
COMBINED 828

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	6				2			1	3												
Repairs	6						1	1	3			1		1							
Production Modifications																					
Service Modifications	1								1												
Total Completed	13				2		1	1	7			1		1							
BACKLOG	--																				
IN PROCESS	21	1		1	7		1	1	7						2	1					
Awaiting Parts	2				2																

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	21							2			1	18		1
	6							2		1	2			1
	1							6		1	3	18		1
	45							6		1	20	17		1
	49						2	9	1	2	20	15		
	12									2	7	3		

NAS (LTA) LAKEHURST

Est. Man Hrs. 142,400
Mfg. Man Hrs. 18,191
% Mfg. to Total 12.77

PERSONNEL
Military
Male 237
Female 4
Total 241
Civilian
Male 339
Female 132
Total 471
COMBINED 712

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	3																				3
Repairs	--																				
Production Modifications																					
Service Modifications	--																				
Total Completed	3																				3
BACKLOG	--																				
IN PROCESS	4																				4
Awaiting Parts	--																				

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	15	1					4		10					
	--													
	15	1					4		10					
	2								2					
	29	5	2				7	2	13					
	4		2					2						

NAS NORFOLK

Est. Man Hrs. 1,269,000
Mfg. Man Hrs. 173,540
% Mfg. to Total 13.68

PERSONNEL
Military
Male 2031
Female 142
Total 2173
Civilian
Male 2775
Female 1397
Total 4172
COMBINED 6345

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	55	17	15	10	5				3			1		1	3						
Repairs	458	236	124	44	35				1			1		12				3			
Production Modifications																					
Service Modifications	495	171	136	132	4				46					6							
Total Completed	1008	424	275	186	44				50			2		19	3			3			
BACKLOG	186	50	63	23	32				3					4	6	4		1			
IN PROCESS	417	124	74	59	123	8			10			1		6	10	1		1			
Awaiting Parts	2											1		1							

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	268							40	12	30	40	133	12	1
	61							5	4	9	6	15	22	
	329							45	16	39	46	148	34	1
	664				3	12	6	2	19	79	103	323	77	40
	216						2	17	9	26	45	93	23	2
	11						2			8				1

MCAS QUANTICO

Est. Man Hrs. 210,600
Mfg. Man Hrs. 4,236
% Mfg. to Total 2.01

PERSONNEL
Military
Male 639
Female --
Total 639
Civilian
Male 160
Female 254
Total 414
COMBINED 1053

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	7	5													1			1			
Repairs	3	2										1									
Production Modifications																					
Service Modifications	52	48						4													
Total Completed	62	55						4				1			1			1			
BACKLOG	8	8																			
IN PROCESS	50	40						1													
Awaiting Parts	8	8																			

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	4						1			1		2		
	3											3		
	7						1			1		5		
	93						17	1	1		2	71	1	
	21							2		2		17		
	6							2				4		

NAS QUONSET POINT

Est. Man Hrs. 666,800
Mfg. Man Hrs. 35,300
% Mfg. to Total 5.29

PERSONNEL
Military
Male 976
Female --
Total 976
Civilian
Male 1453
Female 905
Total 2358
COMBINED 3334

	TOTAL	SP	VSB	VTB	VSO-VOS	VTB-1L	VTB-2L	AVTB-3s	AVTB-4s	VTB-4L	VTB-4S	VTB-2L	VTB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VB	GLIDER BODIES	L.T.A.
COMPLETED																					
Overhauls	3			2					1												
Repairs	21		5	2	4		7		1									2			
Production Modifications																					
Service Modifications	232	70	28	81		19	34	1						1			3				
Total Completed	261	70	33	85	4	19	41	1	2					1			3	2			
BACKLOG	27	5	2	1	9		1	1				1					5	2			
IN PROCESS	62		8	6	28	1	13		2			4					3	2			
Awaiting Parts	--																				

	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	39							4			6		29	
	28							2		8	10	7	1	
	67							6		8	16	7	30	
	94							7		4	18		41	
	83							16			25	2	40	
	--													

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ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 FEBRUARY, 1944

ATLANTIC AND PACIFIC COMMAND

			AIRPLANES																				ENGINES										
			TOTAL	VP	PBM	PBY	PBN-VPB	VPB-bl	VPB-el	VPB-ba	VPB-as	VPB-4L	VPB-4S	VPB-2L	VB-2B	VJ-2	VJ-1	VO	VBM-2	VBM-1	VB	TROOPERS	GLIDER	L.F.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	M-15C
NAS (LTA) RICHMOND	PERSONNEL		COMPLETED																					3	--												
	Military		Overhauls	3																					--												
	Male	297	Repairs	--																																	
	Female	--	Production Modifications																																		
Est. Man Hrs. 88,200	Total	297	Service Modifications	--																																	
Mfg. Man Hrs. 54,000	Civilian		Total Completed	3																				3	--												
% Mfg. to Total 61.22	Male	112	BACKLOG	--																					--												
	Female	32	IN PROCESS	3																				3	--												
	Total	144	Awaiting Parts	--																					--												
	COMBINED	441																																			
NAS SAN JUAN	PERSONNEL		COMPLETED																																		
	Military		Overhauls	1				1																	35							4			2	29		
	Male	435	Repairs	5		1		3			1														1											1		
	Female	--	Production Modifications																																		
	Total	435	Service Modifications	3					3																												
Est. Man Hrs. 112,600	Civilian		Total Completed	9		1		4	3		1														36							4			2	30		
Mfg. Man Hrs. 1,640	Male	109	BACKLOG	1							1														31							7			1	12	11	
% Mfg. to Total 1.46	Female	19	IN PROCESS	3				3	1								1			1	1				50							16			5	23	5	1
	Total	128	Awaiting Parts	1																1					9							1				7	1	
	COMBINED	563																																			
NAS TRINIDAD	PERSONNEL		COMPLETED																																		
	Military		Overhauls	--																					4							1	1			2		
	Male	206	Repairs	1				1																	--												
	Female	--	Production Modifications																																		
	Total	206	Service Modifications	--																																	
Est. Man Hrs. 46,400	Civilian		Total Completed	1				1																	4							1	1			2		
Mfg. Man Hrs. 18,134	Male	21	BACKLOG	--																					3								2	1				
% Mfg. to Total 39.08	Female	5	IN PROCESS	4				1			3														13								2		3	9		
	Total	26	Awaiting Parts	4				1			3														--												
	COMBINED	232																																			
	PERSONNEL		COMPLETED																																		
	Military		Overhauls																																		
	Male		Repairs																																		
	Female		Production Modifications																																		
Est. Man Hrs.	Total		Service Modifications																																		
Mfg. Man Hrs.	Civilian		Total Completed																																		
% Mfg. to Total	Male		BACKLOG																																		
	Female		IN PROCESS																																		
	Total		Awaiting Parts																																		
	COMBINED																																			
NAS ALAMEDA	PERSONNEL		COMPLETED																																		
	Military		Overhauls	44				30		3		6			2			3							96							34	10	4	30	2	12	4
	Male	913	Repairs	254	138	29	14	43		1		2			4		11	7		5					44							8	10	1	22	1	2	
	Female	168	Production Modifications																																		
	Total	1081	Service Modifications	92	11			13		57							2		2		12																
Est. Man Hrs. 1,272,800	Civilian		Total Completed	395	149	29	14	86		61		8			6		13	10	2	5	12				140							42	20	5	52	9	14	4
Mfg. Man Hrs. 98,277	Male	2896	BACKLOG	115	31	7	1	41		9		10			1		5	3	2	3	2				258							47	7	13	91	10	58	32
% Mfg. to Total 7.72	Female	2387	IN PROCESS	116	14	17	10	44		9		10			7			4		1					132							14	9	8	50	17	30	4
	Total	5283	Awaiting Parts	1						1															--												
	COMBINED	6364																																			
NAS BARBERS POINT	PERSONNEL		COMPLETED																																		
	Military		Overhauls	--																					--												
	Male	67	Repairs	2													1		1						--												
	Female	--	Production Modifications																																		
	Total	67	Service Modifications	--																																	
Est. Man Hrs. 66,400	Civilian		Total Completed	2													1		1						--												
Mfg. Man Hrs. 2,869	Male	238	BACKLOG	--																					--												
% Mfg. to Total 4.32	Female	27	IN PROCESS	--																					--												
	Total	265	Awaiting Parts	--																					--												
	COMBINED	332																																			
NAS KANEOHE BAY	PERSONNEL		COMPLETED																																		
	Military		Overhauls	4					1			3													22										22			
	Male	455	Repairs	2					1												1				1										1			
	Female	--	Production Modifications																																		
	Total	455	Service Modifications	18					2	1	1	6									8																
Est. Man Hrs. 181,600	Civilian		Total Completed	24					4	1	1	9									9				23										23			
Mfg. Man Hrs. 4,197	Male	384	BACKLOG	9					4		3	2													12										12			
% Mfg. to Total 2.31	Female	69	IN PROCESS	13					2		3	7									1				69										69			
	Total	453	Awaiting Parts	1																	1				4										4			
	COMBINED	908																																			

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PACIFIC COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 FEBRUARY, 1944

NAS KODIAK

Est. Man Hrs. 77,000 | Mfg. Man Hrs. 500 | % Mfg. to Total .65

PERSONNEL

	Military	Male	Female	Total
		371	--	371
	Civilian	13	1	14
	COMBINED			385

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	3				2					1										9							4			5			
Repairs	5									2		2	1							2										2			
Production Modifications																																	
Service Modifications	--																																
Total Completed	8				2					3		2	1							11							4			7			
BACKLOG	3				1					2										5							1			4			
IN PROCESS	10				7					2		1								18							10			7			1
Awaiting Parts	3				2					1										5							3			2			

N&S (LTA) MOFFETT FIELD

Est. Man Hrs. 117,400 | Mfg. Man Hrs. 39,881 | % Mfg. to Total 33.97

PERSONNEL

	Military	Male	Female	Total
		111	--	111
	Civilian	311	165	476
	COMBINED			587

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	3																		3	19	7	1						11					
Repairs	25						2					1		1					21	--													
Production Modifications																																	
Service Modifications	1																		1														
Total Completed	29						2					1		1					25	19	7	1						11					
BACKLOG	--																			17	10							7					
IN PROCESS	3																		3	23	5					1	1	16					
Awaiting Parts	--																			--													

NAS PEARL HARBOR

Est. Man Hrs. 426,600 | Mfg. Man Hrs. 66,618 | % Mfg. to Total 15.62

PERSONNEL

	Military	Male	Female	Total
		793	--	793
	Civilian	1178	162	1340
	COMBINED			2133

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	--																			125							8	3	45	25	29	15	
Repairs	44	3	12	4		1	12		2		2	1	2	1	1	3				31							1	2	5	7	9	7	
Production Modifications																																	
Service Modifications	114	61	36	17																													
Total Completed	158	64	48	21		1	12		2		2	1	2	1	1	3				156							9	5	50	32	38	22	
BACKLOG	18	15						1								2				457							2	10	123	61	60	200	1
IN PROCESS	118	61	19	18		1	4		2		3	3	2			4	1			202							8	6	33	41	38	72	4
Awaiting Parts	5	1	2						1								1			16									7		5		4

NAS SAN DIEGO

Est. Man Hrs. 1,539,800 | Mfg. Man Hrs. 299,568 | % Mfg. to Total 19.45

PERSONNEL

	Military	Male	Female	Total
		2621	43	2664
	Civilian	2868	2167	5035
	COMBINED			7699

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	67	42	10	14						1										152									39	34	52	27	
Repairs	122	58	20	32		1	2		4		1		4							82									72	2	1	7	
Production Modifications																																	
Service Modifications	571	302	31	240	1	1	3	2	66		22	1			1	1																	
Total Completed	860	402	61	286	1	2	5	2	70		24	1	4		1	1				234									111	36	53	34	
BACKLOG	243	125	71	46											1					1132						25		21	282	515	128	158	3
IN PROCESS	303	87	104	91		3		1	17											124				1		1			23	28	45	26	
Awaiting Parts	34	20	3	11																2				1								1	

ABG-2 SAN DIEGO

Est. Man Hrs. 159,000 | Mfg. Man Hrs. 12,890 | % Mfg. to Total 8.11

PERSONNEL

	Military	Male	Female	Total
		792	3	795
	Civilian	--	--	--
	COMBINED			795

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	--																			13									3	1	7	2	
Repairs	5	4								1										--													
Production Modifications																																	
Service Modifications	193	178					15																										
Total Completed	198	182					15			1										13									3	1	7	2	
BACKLOG	46	46																		--													
IN PROCESS	38	38																		12									1	1	7	3	
Awaiting Parts	--																			--													

NAS SEATTLE

Est. Man Hrs. 319,400 | Mfg. Man Hrs. No Info | % Mfg. to Total --

PERSONNEL

	Military	Male	Female	Total
		633	64	697
	Civilian	521	379	900
	COMBINED			1597

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls	6	2							3							1				45							7	1	36			1	
Repairs	7	3							1		1			1		1				3								1	2				
Production Modifications																																	
Service Modifications	7	7																															
Total Completed	20	12							4		1			1		2				48							7	2		38			1
BACKLOG	12	9		1	1									1						102							2	4	10	65	16	4	1
IN PROCESS	29	6	1	1					12			8		1						43								4	2	34	1		2
Awaiting Parts	--																			9								1		8			

_____

Est. Man Hrs. _____ | Mfg. Man Hrs. _____ | % Mfg. to Total _____

PERSONNEL

	Military	Male	Female	Total
	Civilian			
	COMBINED			

	TOTAL	VP	VBS	VTB	VOS-4OS	VTA-1L	VTB-2L	VTB-4L	VTB-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDER HOURS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																	
Overhauls																																	
Repairs																																	
Production Modifications																																	
Service Modifications																																	
Total Completed																																	
BACKLOG																																	
IN PROCESS																																	
Awaiting Parts																																	

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 FEBRUARY, 1944

INTERMEDIATE AND OPERATIONAI TRAINING COMMANDS

			AIRPLANES																					ENGINES										
			TOTAL	V-7	N3N	N2S	PBY-5/5A	VPB-11	VPB-13	VPB-14	VPB-24	VPB-32	VPB-41	VPB-43	VPB-51	VPB-63	VPB-73	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER TROOPS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	AV-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS ATLANTA Est. Man Hrs. 54,400 Mfg. Man Hrs. 21,933 % Mfg. to Total 3.55	PERSONNEL Military Male 220 Female 51 Total 271 Civilian Male 1 Female -- Total 1 COMBINED 272	COMPLETED Overhauls	--		2																				17						17	17					
		Repairs	51	7	2	3												2	2		17	17	1			3							3					
		Production Modifications																																			
		Service Modifications	1																		1																
		Total Completed	52	7	2	3												2	2		18	17	1			20							20					
		BACKLOG	--																							--												
		IN PROCESS	27	2		1														2	6	16				12							10	2				
		Awaiting Parts	--																							--												
NAS CORPUS CHRISTI Est. Man Hrs. 1,252,800 Mfg. Man Hrs. 26,570 % Mfg. to Total 2.12	PERSONNEL Military Male 2310 Female 197 Total 2507 Civilian Male 2276 Female 1481 Total 3757 COMBINED 6264	COMPLETED Overhauls	126				1				12										1	109	3			429				7		10	242	167		3			
		Repairs	42			-	2				3							1				36				53		1				1	15	31		5			
		Production Modifications																																				
		Service Modifications	--																																			
		Total Completed	168				3				15							1			1	145	3			482		1		7		11	257	198		8			
		BACKLOG	16																			16				59				1			3	3		33			19
		IN PROCESS	136				6				20								3		2	105				159				9		6	80	61	1	2			
		Awaiting Parts	2																			2				--												
NAS PENSACOLA Est. Man Hrs. 926,600 Mfg. Man Hrs. 18,133 % Mfg. to Total 1.96	PERSONNEL Military Male 429 Female 27 Total 519 Civilian Male 2981 Female 1133 Total 4114 COMBINED 4633	COMPLETED Overhauls	37				3				2											29	3			310		4		1			115	127		62			1
		Repairs	488				15				63				1						2	19	386	2		251		3					118	76		50			4
		Production Modifications																																				
		Service Modifications	11																			11																
		Total Completed	536				18				65				1						2	19	426	5		561		7		1			233	203		112			5
		BACKLOG	6								1								1				3	1		303		14		8			103	40		135			3
		IN PROCESS	101		1		10				19										2	9	57	3		252		1		2			73	41	3	129			3
		Awaiting Parts	7				2														1	3	1			3								1				2
	PERSONNEL Military Male Female Total Civilian Male Female Total COMBINED	COMPLETED Overhauls																																				
		Repairs																																				
		Production Modifications																																				
Est. Man Hrs. Mfg. Man Hrs. % Mfg. to Total		Service Modifications																																				
		Total Completed																																				
		BACKLOG																																				
		IN PROCESS																																				
		Awaiting Parts																																				
NAS BANANA RIVER Est. Man Hrs. 66,800 Mfg. Man Hrs. 1,000 % Mfg. to Total 1.50	PERSONNEL Military Male 219 Female 22 Total 241 Civilian Male 53 Female 40 Total 93 COMBINED 334	COMPLETED Overhauls	--																							5										5			
		Repairs	8	2			2														3	1				1												
		Production Modifications																																				
		Service Modifications	--																																			
		Total Completed	8	2			2														3	1				5										5			
		BACKLOG	--																							5							2				3		
		IN PROCESS	15	11	1				1		1										1					46										36	10		
		Awaiting Parts	9	8							1															15										14	1		
NAS JACKSONVILLE Est. Man Hrs. 899,400 Mfg. Man Hrs. 20,415 % Mfg. to Total 2.27	PERSONNEL Military Male 1482 Female 131 Total 1613 Civilian Male 1727 Female 1157 Total 2884 COMBINED 4497	COMPLETED Overhauls	23	6	12	2	2		1																	169								3	38	94	8	23	3
		Repairs	7		1		1				5															76							20	6	10	27	6	6	1
		Production Modifications																																				
		Service Modifications	16		10		1														5																		
		Total Completed	46	6	23	2	4		1		5										5					245							20	9	48	121	14	29	4
		BACKLOG	74	41	22	4	4												1				2			420				9		1	72	33	94	55	9	134	13
		IN PROCESS	99	49	24	4	1		9		8								2		2					232							6	6	33	94	10	78	5
		Awaiting Parts	2																2							80									16	24		35	5
NAS MIAMI Est. Man Hrs. 73,800 Mfg. Man Hrs. 3,697 % Mfg. to Total 5.01	PERSONNEL Military Male 528 Female 77 Total 605 Civilian Male 227 Female 142 Total 369 COMBINED 974	COMPLETED Overhauls	7		1																	6				89							39	42			8		
		Repairs	2												1			1								9								1	2	2	3		1
		Production Modifications																																				
		Service Modifications	--																																			
		Total Completed	9		1										1			1				6				98							39	43	2	2	11		1
		BACKLOG	5			5																				71											71		
		IN PROCESS	24		5	16														1	1	1				37							11	10	1		15		
		Awaiting Parts	--																							15								2	1		12		

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 February, 1944

PRIMARY TRAINING COMMAND

			TOTAL	VF	VSB	VTB	VSO-VOS	VTB-N1	VTB-S1	VTB-N3	VTB-N5	VTB-N4	VTB-S5	VTB-2L	VR-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VS	GLIDER INCOMPL.	L.T.A.
NAS BUNKER HILL	PERSONNEL	COMPLETED																					
	Military	Overhauls	18																		18		
	Male 402	Repairs	1250															2		8	1240		
	Female 66	Production Modifications	--																				
Est. Man Hrs. 93,606	Total 468	Service Modifications	--																				
Mfg. Man Hrs. 927	Civilian	Total Completed	1268															2		8	1258		
% Mfg. to Total .99	Male --	BACKLOG	--																				
	Female --	IN PROCESS	16																	1	15		
	Total --	Awaiting Parts	7																		7		
	COMBINED 468																						
NAS CHICAGO	PERSONNEL	COMPLETED																					
	Military	Overhauls	28															1			27		
	Male 627	Repairs	1450	1	10	3							7		2	1	10			19	1397		
	Female 36	Production Modifications	--																				
Est. Man Hrs. 132,600	Total 663	Service Modifications	--																				
Mfg. Man Hrs. 8,968	Civilian	Total Completed	1478	1	10	3							7		2	1	11			19	1424		
% Mfg. to Total 10.53	Male --	BACKLOG	--																				
	Female --	IN PROCESS	18															1		1	15		
	Total --	Awaiting Parts	--																				
	COMBINED 663																						
NAS DALLAS	PERSONNEL	COMPLETED																					
	Military	Overhauls	24															2		1	21		
	Male 565	Repairs	666															1	2	113	550		
	Female 66	Production Modifications	--																				
Est. Man Hrs. 126,200	Total 631	Service Modifications	--																				
Mfg. Man Hrs. 1,225	Civilian	Total Completed	690															3	2	114	571		
% Mfg. to Total .97	Male --	BACKLOG	--																				
	Female --	IN PROCESS	19																1	2	16		
	Total --	Awaiting Parts	1																	1			
	COMBINED 631																						
NAS DETROIT	PERSONNEL	COMPLETED																					
	Military	Overhauls	11																		11		
	Male 394	Repairs	364		1													16		18	329		
	Female 42	Production Modifications	--																				
Est. Man Hrs. 88,000	Total 436	Service Modifications	12															2			10		
Mfg. Man Hrs. 1,202	Civilian	Total Completed	387		1													18		18	350		
% Mfg. to Total 1.36	Male 1	BACKLOG	--																				
	Female 3	IN PROCESS	4		1															1	2		
	Total 4	Awaiting Parts	--																				
	COMBINED 440																						
NAS HUTCHINSON	PERSONNEL	COMPLETED																					
	Military	Overhauls	11																		11		
	Male 353	Repairs	1384		3													6		5	1370		
	Female 50	Production Modifications	--																				
Est. Man Hrs. 80,600	Total 403	Service Modifications	10																		10		
Mfg. Man Hrs. No Info.	Civilian	Total Completed	1405		3													6		5	1391		
% Mfg. to Total --	Male --	BACKLOG	--																				
	Female --	IN PROCESS	18		2															2	14		
	Total --	Awaiting Parts	2		2																		
	COMBINED 403																						
NAS LIVERMORE	PERSONNEL	COMPLETED																					
	Military	Overhauls	11																		11		
	Male 349	Repairs	201															5		12	184		
	Female 38	Production Modifications	--																				
Est. Man Hrs. 77,400	Total 387	Service Modifications	--																				
Mfg. Man Hrs. 470	Civilian	Total Completed	212															5		12	195		
% Mfg. to Total .61	Male --	BACKLOG	--																				
	Female --	IN PROCESS	13																		13		
	Total --	Awaiting Parts	--																				
	COMBINED 387																						
NAS MEMPHIS	PERSONNEL	COMPLETED																					
	Military	Overhauls	12	1																	11		
	Male 431	Repairs	142																	11	131		
	Female 62	Production Modifications	--																				
Est. Man Hrs. 98,600	Total 493	Service Modifications	--																				
Mfg. Man Hrs. 1,264	Civilian	Total Completed	154	1																11	142		
% Mfg. to Total 1.28	Male --	BACKLOG	--																				
	Female --	IN PROCESS	8																	1	7		
	Total --	Awaiting Parts	--																				
	COMBINED 493																						

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1830	R-1830	R-2600	R-2800	R1830
COMPLETED														
Overhauls	41		41											
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	41		41											
BACKLOG	96		89				1		6					
IN PROCESS	19		19											
Awaiting Parts	7		7											
COMPLETED														
Overhauls	73		65				8							
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	73		65				8							
BACKLOG	--													
IN PROCESS	3		7				1							
Awaiting Parts	--													
COMPLETED														
Overhauls	61		56					2	2					1
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	61		56					2	2					1
BACKLOG	--													
IN PROCESS	26		18					6	1					1
Awaiting Parts	--													
COMPLETED														
Overhauls	33		33											
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	33		33											
BACKLOG	13		13											
IN PROCESS	13		13											
Awaiting Parts	--													
COMPLETED														
Overhauls	30			30										
Repairs	34			34										
Production Modifications														
Service Modifications														
Total Completed	64			64										
BACKLOG	--													
IN PROCESS	94			93				1						
Awaiting Parts	94			93				1						
COMPLETED														
Overhauls	28		28											
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	28		28											
BACKLOG	--													
IN PROCESS	5		5											
Awaiting Parts	--													
COMPLETED														
Overhauls	55		55											
Repairs	6		6											
Production Modifications														
Service Modifications														
Total Completed	61		61											
BACKLOG	--													
IN PROCESS	13		13											
Awaiting Parts	--													

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 FEBRUARY, 1944

PRIMARY TRAINING COMMAND

			AIRPLANES																			ENGINES												
			TOTAL	VF	VSB	VTB	VSO-VOS	VPB-bl	VPB-ml	VPB-ba	VPB-ms	VTR-4L	VTR-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VC	VSN-2	VSN-1	VN	DRONES	GLIDER	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS MINNEAPOLIS	PERSONNEL	COMPLETED																																		
	Military	Overhauls	18																		18			31		31										
	Male 296	Repairs	412													1				1	410			320		320										
	Female 19	Production Modifications																																		
Est. Man Hrs. 63,000	Total 315	Service Modifications	--																																	
Mfg. Man Hrs. 867	Civilian	Total Completed	430													1				1	428			351		351										
% Mfg. to Total 1.38	Male --	BACKLOG	1																	1				--												
	Female --	IN PROCESS	8																		8			10		10										
	Total --	Awaiting Parts	--																					--												
	COMBINED 315																																			
NAS NEW ORLEANS	PERSONNEL	COMPLETED																																		
	Military	Overhauls	6																		6			11		11										
	Male 205	Repairs	346													1	2	2	3	4	334			1		1										
	Female 54	Production Modifications																																		
Est. Man Hrs. 51,300	Total 259	Service Modifications	--																																	
Mfg. Man Hrs. 660	Civilian	Total Completed	352													1	2	2	3	4	340			12		12										
% Mfg. to Total 1.27	Male --	BACKLOG	--																					--												
	Female --	IN PROCESS	6														1	1			4			2		2										
	Total --	Awaiting Parts	--																					--												
	COMBINED 259																																			
NAS NORMAN	PERSONNEL	COMPLETED																																		
	Military	Overhauls	17																		17			46		46										
	Male 571	Repairs	99															3		14	82			58		58										
	Female 36	Production Modifications																																		
Est. Man Hrs. 124,200	Total 607	Service Modifications	9																		9															
Mfg. Man Hrs. 1,629	Civilian	Total Completed	125															3		14	108			104		104										
% Mfg. to Total 1.31	Male 12	BACKLOG	--																					--												
	Female 2	IN PROCESS	14																		14			13		12										1
	Total 14	Awaiting Parts	--																					8		7										1
	COMBINED 621																																			
NAS OLATHE	PERSONNEL	COMPLETED																																		
	Military	Overhauls	7																		7			149			149									
	Male 404	Repairs	746																1	36	709			--												
	Female 55	Production Modifications																																		
Est. Man Hrs. 92,800	Total 459	Service Modifications	--																																	
Mfg. Man Hrs. 1,648	Civilian	Total Completed	753																1	36	716			149			149									
% Mfg. to Total 1.78	Male 2	BACKLOG	--																					--												
	Female 3	IN PROCESS	35																		35			9			9									
	Total 5	Awaiting Parts	--																					--												
	COMBINED 464																																			
NAS OTTUMWA	PERSONNEL	COMPLETED																																		
	Military	Overhauls	4																		4			47			39					8				
	Male 529	Repairs	39															1		7	31			1			1									
	Female 69	Production Modifications																																		
Est. Man Hrs. 119,600	Total 598	Service Modifications	92																	2	90															
Mfg. Man Hrs. 3,109	Civilian	Total Completed	135															1		9	125			48			40					8				
% Mfg. to Total 2.60	Male --	BACKLOG	10																		10			5			3					2				
	Female --	IN PROCESS	14		2													1		2	9			18			7					11				
	Total --	Awaiting Parts	4		2													1		1				--												
	COMBINED 598																																			
NAS ST LOUIS	PERSONNEL	COMPLETED																																		
	Military	Overhauls	7																	1	6			12		12										
	Male 198	Repairs	402		2	1			2									7		11	379			2		2										
	Female 30	Production Modifications																																		
Est. Man Hrs. 45,600	Total 228	Service Modifications	--																																	
Mfg. Man Hrs. 1,384	Civilian	Total Completed	409		2	1			2									7		12	385			14		14										
% Mfg. to Total 3.03	Male --	BACKLOG	--																					--												
	Female --	IN PROCESS	15															1		1	13			4		4										
	Total --	Awaiting Parts	--																					--												
	COMBINED 228																																			
	PERSONNEL	COMPLETED																																		
	Military	Overhauls																																		
	Male	Repairs																																		
	Female	Production Modifications																																		
Est. Man Hrs.	Total	Service Modifications																																		
Mfg. Man Hrs.	Civilian	Total Completed																																		
% Mfg. to Total	Male	BACKLOG																																		
	Female	IN PROCESS																																		
	Total	Awaiting Parts																																		
	COMBINED																																			

U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U.S. Atlantic Fleet	Flag	1 VJR	JRB-2 1	
ComSoLant	Flag	1 VR	R50-4 1	
ComPhib Train Lant	Flag		SNJ-4 1	
Com Task Force 22	Flag		JRF-5 1	
Com Task Force 23	Flag			
Com Task Force 24	Flag		JRF-5 1 R50-5 1	
Com East SeaFron	Flag	1 VR	JRF-5 1	
Com Gulf SeaFron	Flag	1 VR	GH-1 1 R50-5 1	
Com Pan SeaFron	Flag	1 VR	R50-5 1	
Com Carib SeaFron	Flag	1 VR		
Com Nav Naw	Flag	2 VJR 2 VN	JRF-4 1 SNB-1 1	
Com Mor SeaFron	Flag			
Com Nav Eu	Flag			
Com SerFor Lant	Flag	1 VR		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER AIR FORCE - U.S. ATLANTIC FLEET							
ComAirLant	Utility Unit	1 VG 1 VJR 4 VSN	JRC-1 SNB-2 SNJ-4 SNJ-5 JRB-3	1 2 2 1 1	GB-2 SNJ-2 R5O-6	1 1 1	NAS Norfolk
	Aircraft Anti-Submarine Warfare Development Detachment		TBF-1 OS2U-3 OS2N-1 SOC-1A TBM-1C PB4Y-1 R5O-6 TBF-1C SNB-1	5 5 1 1 1 2 1 1 3	PBY-5A SNJ-4 PBM-3S PV-1 SOC-4 TBM-1 JRC-1 TBF-1D	5 3 4 5 1 1 1 1	NAS Quonset Pt.
FLEET AIR WINGS - ATLANTIC							
FAirWing-3	Hedron 3 and planes for further assignment	3 VPB_{MS} 1 VPB_{ML} 1 VJ_2 2 VSN_1 1 VR_2	PBM-1R PV-1 OS2N-1 J4F-2 NH-1	2 1 6 1 1	PBY-5A SNJ-4 PBY-5 OS2U-3	2 2 1 6	NAS Coco Solo
	VP-1	12 VPB_H	PB2Y-3	14			
	VP-206	12 VPB_M	PBM-3S	15			
	VP-207	12 VPB_M	PBM-3S	15			
	VP-209	12 VPB_M	PBM-3S	15			
	VS-59	12 SBD	SBD-5	13			
FAirWing-5	Hedron 5-1 and planes for further assignment	10 VPB_{HL} 2 VR_2 2 VPB_{MS} 1 VJ_2 2 VG 2 VSN_1 4 VO/VS 6 VPB_{ML}	SBD-5 SNJ-4 PB4Y-1 PBM-3S	1 2 6 1	OS2U-2 J4F-2 PBY-5A	1 2 4	NAS Norfolk
	Hedron 5-2 and planes for further assignment	20 VPB_{MS}	PBM-3S PV-1 SNJ-4 GB-2 PBM-3C	3 1 6 1 1	R5O-4 PBM-1R NH-1 PBY-5A	1 1 3 1	
	Pool		PBY-5A PB2Y-3 OS2N-1 SBD-5 PBM-3C PBM-1 PB2Y-3 OS2N-1	49 2 3 14 1 6 2 3	PB4Y-1 OS2U-3 PV-1 PBM-3S PBM-3D PBY-5 OS2U-3 PV-1	20 3 2 6 36 5 3 2	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - ATLANTIC					
FAirWing-5 (Cont'd)	VD-2	4 VJ_2 4 VSN_2 4 VF 4 VSB 2 VTB	F6F-3 J2F-4 SBD-4 SB2C-1C JM-1	6 1 1 1 2	TBF-1 J2F-5 SBD-3 TBM-1D PV-1	6 2 1 4 3	NAS Norfolk
	VP-16	12 VPB_M	PBM-3D	15			Harvey Point
	VP-17	12 VPB_M	PBM-3D	12			Harvey Point and Enroute Key West
	VP-18	12 VPB_M	PBM-3D	12			Charleston
	VP-21	12 VPB_M	PBM-3D	3			Commissioned 1 March at NAS Norfolk. Now Harvey Point
	VP-45	12 VPB_M	PBY-5A	12			Norfolk
	VP-215	12 VPB_M	PBM-3S	13			Temp. duty ComCaribSeaFron
	VB-113	12 VB_H	PB4Y-1	12			Elizabeth City , Boca Chica and Norfolk
	VB-131	12 VB_M	PV-1.	12			Enroute West Coast
FAirWing-7	Hedron-7 and planes for further assignment	1 VPB_{MS} 2 VSN_1 1 VPB_{ML}	PBY-5A	1	PV-1	1	Plymouth U.K.
	VB-103	12 VB_H	PB4Y-1	12			
	VB-105	12 VB_H	PB4Y-1	11			
	VB-110	12 VB_H	PB4Y-1	11			
FAirWing-9	Hedron-9-1 and planes for further assignment	4 VPB_{ML} 1 VG 1 VJ_1 1 VPB_{MS} 2 VSN_1 1 VR_2	SNJ-4 J4F-2 NH-1 J2F-5	8 1 1 1	PV-1 SBD-5 GB-2 PBY-5A	6 1 2 1	NAS Quonset Pt.
	Hedron-9-2 and planes for further assignment	1 VG	GB-2 PBY-5A SNJ-4	1 1 5	NH-1 PV-1	1 1	NAS Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - ATLANTIC (Cont'd)				
FAirWing-9 (Cont'd)	VP-6 (CG)	9 VPB_M	PBY-5A	9			Narsarssuk and Argentia
	VP-15	12 VPB_H	PB2Y-3	12			Bermuda
	VP-73	12 VPB_M	PBY-5A	13			New York
	VP-74	12 VPB_M	PBM-3S	12			Elizabeth City
	VP-84	12 VPB_M	PBY-5A	15			Quonset Pt.
	VP-201	12 VPB_M	PBM-3S	15			Bermuda and Norfolk
	VP-214	12 VPB_M	PBM-3S	11			Norfolk
	VB-126	12 VB_M	PV-1	14			New York
	VB-129	12 VB_M	PV-1	15			Quonset Pt.
	VB-147	12 VB_M	PV-1	15			Elizabeth City, Quonset, Squantum and New York
	VB-149	12 VB_M	PV-1	12			Beaufort and Squantum
	VS-31	12 VSB	SBD-5	12			Squantum
	VS-32	6 VOS	OS2U-2 OS2N-1	2 3	OS2U-3	2	Bermuda
	VS-33	12 VSB	SBD-5	12	J4F-2	1	Quonset
	VS-34	12 VSB	SBD-5	13	J4F-2	1	New York
	VS-35	12 VSB	SBD-5	12			Beaufort
	VS-36	12 VSB	SBD-5	12	J4F-2	1	Cape May
	VS-38	12 VSB	SBD-5	12	J4F-2	1	Cherry Pt.
	VS-44	12 VSB	SBD-5	12			New York and Brunswick
	VS-60	12 VSB	SBD-5	12			Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS-ATLANTIC (Cont'd)					
FAirWing-11	Hedron 11 and planes for further assignment	3 VPB_{MS} 2 VJ_2 1 VR_2 2 VJ_1 2 VSN_1	SNC-1 NH-1 JRF-5 J4F-2 SNJ-4	1 1 1 2 1	PBM-1R PBY-5A R50-6 PV-1	2 3 1 2	San Juan
	VP-32	12 VPB_M	PBM-3S	12			
	VP-92	12 VPB_M	PBY-5A	13			
	VP-204	12 VPB_M	PBM-3S	12			
	VP-205	12 VPB_M	PBM-3S	13			
	VP-210	12 VPB_M	PBM-3S	13			
	VP-212	12 VPB_M	PBM-3S	13			
	VB-128	12 VB_M	PV-1	12			
	VB-133	12 VB_M	PV-1	13			
	VB-141	12 VB_M	PV-1	12			
	VS-37	12 VSB	SBD-5	12			
	VS-43	12 VSB	SBD-5	12			
	VS-45	12 VOS	OS2N-1	14			
	VS-63	12 VSB	OS2N-1	2	SBD-5	12	
FAirWing-12	Hedron-12 and planes for further assignment	1 VJ_2 3 VJ_1 2 VSN_1 1 VPB_{MS} 2 VPB_{ML} 2 VTB	PBY-5 SNJ-4 JRF-5 OS2N-1 PBY-5A NH-1	1 5 1 1 1 1	PV-1 TBF-1 OS2U-3 PBM-1R J4F-2 F6F-3	14 4 5 2 2 2	Miami
	VP-208	12 VPB_M	PBM-3S	12			Key West and Grand Cayman
	VP-213	12 VPB_M	PBM-3S	11			Key West and Great Exuma
	VB-125	12 VB_M	PV-1	14			Boca Chica and San Julian
	VS-39	18 VOS	OS2U-3	16	OS2N-1	2	Banana River and Walker Cay
	VS-40	12 VSB	OS2U-3	12	SBD-5	9	San Julian and Key West
	VS-62	18 VOS	OS2U-3 SNJ-4	14 1	OS2N-1	4	Key West, Cayo Frances and Boca Chica

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - ATLANTIC (Cont'd)		
FAirWing-15	Hedron 15 and planes for further assignment	1 VR_2 3 VJ_2 2 VSN_1	PB4Y-1 1 PBY-5A 1	
	VFP-1	12 PBY-5A	PBY-5A 15	
	VP-63	12 VPB_M	PBY-5 10	
	VB-111	12 VB_H	PB4Y-1 10	
	VB-112	12 VB_H	PB4Y-1 10	
	VB-114	12 VB_H	PB4Y-1 12	
	VB-127	12 VB_M	PV-1 14	
	VB-132	12 VB_M	PV-1 15	
FAirWing-16	Hedron-16 and planes	1 VR_2 1 VPB_{MS} 2 VJ_2 2 VO/VS 2 VSN_1	PV-1 5 PBY-5A 2 JRF-5 2 NH-1 2 OS2U-3 2 PBM-3S 2 J4F-2 1 OS2N-1 4	
	VP-94	12 VPB_M	PBY-5A 13	
	VP-203	12 VPB_M	PBM-3S 14	
	VP-211	12 VPB_M	PBM-3S 13	
	VB-107	12 VB_H	PB4Y-1 13	
	VB-130	12 VB_M	PV-1 13	
	VB-134	12 VB_M	PV-1 13	
	VB-143	12 VB_M	PV-1 14	
	VB-145	12 VB_M	PV-1 12	

		TENDERS - ATLANTIC	
USS ALBEMARLE	AV-5		Norfolk
USS HOMBOLDT	AVP-21		
USS MATAGORDA	AVP-22		Boston
USS ROCKAWAY	AVP-29		
USS GOFF			Norfolk
USS CURRITUCK	AV-7	Scheduled for completion at Navy Yard Philadelphia on 30 June 1944. To commission 15 May 1944. To be fitted out at Navy Yard Philadelphia. Complement of (1) VJ Aircraft.	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FLEET AIRSHIPS - ATLANTIC							
ComFAir ShipsLant			R5O-6	1	GB-2	1	Lakehurst
			SNJ-4	1	OS2U-3	3	
	ZJ-1 Airship Training Squadron	2 ZNP 6 ZNN	ZNP-K	2	ZNN-G	2	Meacham and So. Weymouth
FLEET AIRSHIP WING ONE							
	Hedron-1		SNJ-4	3	J4F-2	1	Lakehurst, Glynco and Weeksville
			JRC-1	1	ZNP-L	1	
	ZP-11	8 ZNP	ZNP-K	8			So. Weymouth
	ZP-12	8 ZNP	ZNP-K	8			Lakehurst
	ZP-14	8 ZNP	ZNP-K	7			Weeksville
	ZP-15	8 ZNP	ZNP-K	7			Glynco and Charleston
FLEET AIRSHIP WING TWO							
	Hedron-2		J4F-2	1	SNJ-4	3	Richmond, Houma and Hitchcock
			XR2O	1	ZNP-M	2	
	ZP-21	12 ZNP	ZNP-K	10			Richmond and Lenene River
	ZP-22	4 ZNP	ZNP-K	3			Houma
	ZP-23	4 ZNP	ZNP-K	2			Hitchcock
	ZP-24	4 ZNP	ZNP-K	4			Hitchcock and Houma
FLEET AIRSHIP WING FOUR							
	Hedron-4		JRF-5	1	PBY-5A	1	
	ZP-41	8 ZNP	ZNP-K	9			
	ZP-42	8 ZNP	ZNP-K	8			
FLEET AIRSHIP WING FIVE							
	Hedron-5		JRF-5	1			
	ZP-51	9 ZNP	ZNP-K	9			
COMMANDER FLEET AIR NORFOLK							
ComFAir Norfolk	Staff Unit		SNJ-5	1	JRB-3	1	Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER FLEET AIR - QUONSET				
ComFAir Quonset		1 VR 3 VSN	TBM-1C 1 TBF-1 2 SBD-4 1 SBD-5 1 SOC-3A 1 GB-2 1 F6F-3 1 GH-2 1 SNJ-2 1 SNB-2C 1 SNJ-4 1 R5O-5 2 TBF-1 2 TBM-1D 13	NAS Quonset Pt.
COMMANDER BATTLESHIPS - ATLANTIC				
BatDiv	VO-5	12 VOS	OS2U 7 OS2N 3	ARKANSAS, NEW YORK, NEVADA and TEXAS
COMMANDER CRUISERS - ATLANTIC				
CruDiv TWO	VCS-2	10 VOS	OS2U 9	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD
CruDiv SEVEN	VCS-7	4 VOS	SOC 7 SON 1	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VOS	SOC 7 SON 1	PHILADELPHIA, BROOKLYN and SAVANNAH
SHIPS PENDING ASSIGNMENT - ATLANTIC				
U.S.S. QUINCY CA-71		4 VSO	OS2U 2	
U.S.S. VINCENNES CL-64		4 VSO	OS2U 2	
U.S.S. HOUSTON CL-81		4 VSO	OS2U 2	
U.S.S. MIAMI CL-89		4 VSO	OS2U 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		SHIPS BUILDING - ATLANTIC	
U.S.S. MISSOURI BB-63			Scheduled for completion 24 July at Navy Yard, New York. Aviation Unit to form and commission 27 April at NAS Norfolk. Complement (3) VOS Aircraft.
U.S.S. WISCONSIN BB-64			To commission 15 April. Scheduled for completion at Navy Yard, Philadelphia 31 May. Aviation Unit to form and commission 1 March at NAS Norfolk. Complement (3) Vos Aircraft.
U.S.S. PASADENA CL-65			Scheduled for completion 1 June at Bethlehem Corp. To Commission and be fitted out at Navy Yard, Boston. Aviation Unit to form and commission at NAS Norfolk 15 April. Complement (2) VOS Aircraft.
U.S.S. VICKSBURG CL-86			Scheduled for completion 12 June at Newport News Shipbuilding and Dry Dock Company. To commission and be fitted out at Navy Yard Norfolk. Aviation Unit to form and commission 29 April at NAS Norfolk. Complement (2) VOS Aircraft.
U.S.S. ASTORIA CL-90			Scheduled for completion Cramp Shipbuilding Company, Philadelphia 1 June. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February. Complement (2) OS2U-3 Aircraft.
U.S.S. ALASKA CB-1			Scheduled for completion at New York Shipbuilding Corp., Camden, New Jersey 1 May. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February. Complement (2) OS2U-3 Aircraft.
		UTILITY WING - ATLANTIC	
VJ-4	8 VPB 10 VJ_2 10 VJ_1 5 VSN	PBY-5A 5, PBM-3S 1 JM-1 24, J2F-5 1 J2F-6 1, SNJ-4 1 R5O-5 1, TBF-1 12 JRS-1 1	Norfolk
VJ-5	5 VJR 4 VJ_1 7 VSN	JRB-1 4, J2F-5 2 SNJ-3 2, SNJ-4 2 SBD-5 1, SNB-1 1 Drones 34	Cape May
VJ-15	8 VPB 10 VJ_2 13 VJ_1 5 VSN	PBY-5A 4, J2F-5 4 JM-1 10, SNJ-4 7 TBF-1 15	Brunswick, Bermuda and Quonset
VJ-16	8 VPB 10 VJ_2 10 VJ_1 5 VSN	PBY-5A 3, PBY-5 1 J2F-5 2, JM-1 10 SNJ-4 3, TBF-1 11	San Juan

CV - CARRIERS - ATLANTIC

U.S.S. RANGER CV-4	Operating under CinCLant. At Quonset	U.S.S. FRANKLIN CV-13	Operating under CinCLant. Air Group 13 at Trinidad.
U.S.S. TICONDEROGA CV-14	Scheduled for completion 8 May 1944 at Newport News Shipbuilding and Dry Dock Company. To be commissioned and fitted out at Navy Yard Norfolk. Air Group 80 assigned.		
U.S.S. HANCOCK CV-19	Scheduled for completion 1 April 1944. To commission and be fitted out at Navy Yard Boston. Air Group 7 assigned.		
U.S.S. BENNINGTON CV-20	Scheduled for completion 15 September. To be fitted out at Navy Yard New York. Air Group 82 forming.		

CARRIER AIR GROUPS - ATLANTIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FOUR			
Group Comdr.	1 VSB	TBF-1C 1	CVAG-4 assigned to U.S.S. RANGER CV-4 at Quonset.
VF-4	27 VF	FM-2 27	
VB-4	30 VSB	SBD-5 29	
VT-4	9 VTB	TBF-1C 8	
Utility Group	2 VJ 3 VSN	SNJ-4C 2	
CARRIER AIR GROUP SEVEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-7 assigned to U.S.S. HANCOCK CV-19 at Quonset
VF-7	36 VF	F6F-3 36	
VB-7	36 VSB	SB2C-1C 7 SB2C-1E 11 SB2C-3 4 SB2C-3E 11	
VT-7	18 VTB	TBM-1C 18	
CARRIER AIR GROUP THIRTEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-13 aboard U.S.S. FRANKLIN CV-13.
VF-13	36 VF	F6F-3 35	
VB-13	36 VSB	SB2C-1C 33 SB2C-3 1	
VT-13	18 VTB	TBF-1D 15	
CARRIER AIR GROUP TWENTY-NINE			
Group Comdr.	1 VSB		CVEAG-29 Spare Air Group. Groton Field
VF-29	24 VF	F6F-3 25	Atlantic City
VT-29	9 VTB	TBF-1 6 TBM-1 1 TBM-1C 1	Groton Field

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP FORTY-FOUR	
Group Comdr.	1 VSB		CVLAG-44 Spare Air Group
VF-44	24 VF	F6F-3 24	Atlantic City
VT-44	9 VTB	TBM-1C 9	Westerly
		CARRIER AIR GROUP FORTY-FIVE	
Group Comdr.	1 VSB		To form and commission 1 April. Spare Air Group
VF-45	24 VF	F6F-3 22	To form and commission at Atlantic City
VT-45	9 VTB	TBM-1C 2 TBF-1 7	To form and commission at Quonset Pt.
		CARRIER AIR GROUP FORTY-SIX	
Group Comdr.	1 VSB		To form and commission 15 April. Spare Air Group
VF-46	24 VF		To form and commission at Atlantic City
VT-46	9 VTB		To form and commission at Quonset Point
		CARRIER AIR GROUP EIGHTY	
Group Comdr.	1 VF		CVAG-80 assigned to U.S.S. TICONDEROGA.
VF-80	36 VF	F6F-3 19 F6F-3E 17	Oceana
VB-80	36 VSB	SB2C-1C 36	Oceana
VT-80	18 VTB	TBM-1C 16 TBF-1 2	Boca Chica
		CARRIER AIR GROUP EIGHTY-ONE	
Group Comdr.	1 VF	F6F-3 1	CVAG-81 commissioned 1 March. Spare Air Group.
VF-81	36 VF	F6F-3 36	Atlantic City
VB-81	36 VSB	SB2C-3 35	Wildwood
VT-81	18 VTB	TBM-1C 10 TBM-1 2 TBF-1 6	Quonset

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP EIGHTY-TWO	
Group Comdr.	1 VSB		To form and commission 1 April. Assigned U.S.S. BENNINGTON CV-20
VF-82	36 VF	F6F-3 32	Atlantic City (To form and commission at Atlantic City)
VB-82	36 VSB	SB2C-1C 11	Wildwood (To form and commission at Atlantic City)
VT-82	18 VTB	TBM-1 7	Martha's Vineyard (To form and commission at Quonset Pt.)
		CARRIER AIR GROUP EIGHTY-THREE	
Group Comdr.	1 VSB		To form and commission 1 May. Spare Air Group.
VF-83	36 VF		To form and commission at Atlantic City.
VB-83	36 VSB		To form and commission at Wildwood.
VT-83	18 VTB		To form and commission at Quonset.
		CARRIER AIR GROUP EIGHTY-FIVE	
Group Comdr.	1 VSB		To form and commission 15 May. Assigned U.S.S. SHANGRI LA
VF-85	36 VF		To form and commission at Atlantic City.
VB-85	36 VSB		To form and commission at Wildwood.
VT-85	18 VTB		To form and commission at Quonset Point.

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
BOGUE CVE-9	VC-95	9 VF 12 VTB	FM-2 9 TBF-1C 12	Operating under CinCLant.
CARD CVE-11				Operating under CinCLant

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
ESCORT CARRIERS - ATLANTIC (Cont'd)				
CORE CVE-13				Norfolk
BLOCK ISLAND CVE-21	VC-6	9 VF 12 VTB	FM-2 9 TBF-1C 11	Navy Yard Norfolk / Norfolk
CROATAN CVE-25	VC-42	9 VF 12 VTB	FM-2 9 TBM-1C 12	Operating under CinCLant ETF
CHARGER CVE-30				Norfolk
MISSION BAY CVE-59				Operating under CinCLant
GUADALCANAL CVE-60	VC-58	9 VF 12 VTB	FM-2 9 TBF-1C 3 TBM-1C 9	Operating under CinCLant
TRIPOLI CVE-64	VC-13	9 VF 12 VTB	FM-2 9 TBF-1C 12	Operating under CinCLant
WAKE ISLAND CVE-65				Operating under CinCLant
SOLOMONS CVE-67	VC-9	9 VF 12 VTB	FM-2 13 TBM-1C 6 TBF-1D 4 TBF-1C 8	Operating under CinCLant
KASAAN BAY CVE-69	VC-12	9 VF 12 VTB	FM-2 9 TBM-1C 12	Norfolk Quonset
TULAGI CVE-72	VC-15	9 VF 12 VTB	FM-2 9 TBM-1C 12	Navy Yard Norfolk Creeds
SERVICE UNITS - ATLANTIC				
	CASU-21		SNJ-4 49 SNJ-4C 6 SNJ-3C 2 SNJ-5 3 SBD-5 1 F6F-3 1 TBF-1 7 JRC-1 1 JRF-5 1 NH-1 2 GB-2 1	NAS Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			SERVICE UNITS - ATLANTIC (Cont'd)				
	CASU-22		TBF-1C	1	SNJ-3C	3	NAS Quonset Pt.
			SNJ-4	15	SNJ-4C	5	
			SNJ-5	4	SNB-1	3	
			SNC-1	2	F6F-3	2	
			F4U-1	1	FM-2	2	
			SBD-4	4	SBD-5	2	
			TBF-1	19	TBM-1C	7	
			J4F-2	1	NH-1	2	
			SB2C-1C	2	FM-1	1	
	CASU-23		F4U-1	4	SNJ-4	14	NAS Atlantic City
			SNJ-5	6	SNB-1	2	
			TBF-1	1	F6F-3	14	
			SBD-4	3	FM-2	1	
			NH-1	2	NE-1	1	
			J4F-2	1	FG-1	5	
	CASU-24		SNJ-4	8	SNJ-5	1	NAS Wildwood
			SNB-1	2	TBF-1	5	
			SBD-5	30	SB2C-1C	10	
			J4F-2	1	NH-1	5	
			NE-1	1	SB3C-3	1	
	CASU-25		SNJ-4	10	SBD-5	2	NAS Oceana
			SNJ-4C	4	NH-1	2	
	CASU-26						To form and commission at NAAF Otis Field 1 May.
	CASU-27		SNJ-3	2	TBF-1	1	Commissioned at NAAF Charlestown on 1 March.
			F6F-3	12	F6F-3N	2	
			SNJ-3C	1	SNJ-4	8	
			SNJ-4C	1	SNB-2	3	
			SNB-2C	6	SBD-3	1	
	SOSU-2		OS2U-2	8	OS2U-3	14	Norfolk, New York and Quonset
			SNJ-4	2	OS2N-1	7	
			UNASSIGNED SQUADRONS - ATLANTIC				
	VF-74	24 VF 2 VTB	F6F-3	24	TBM-1C	2	Commissioned 25 March at NAS Norfolk
	VC-8	9 VF 12 VTB	FM-2	9	TBM-1C	12	Quonset
	VC-19	9 VF 12 VTB	FM-2	9	TBF-1C	12	Vero Beach
	VC-36	9 VF 12 VTB	FM-2	9	TBF-1C	12	Norfolk
	VC-55	9 VF 12 VTB	FM-2	9	TBM-1C	9	Manteo
			TBF-1	3			
	VC-69	9 VF 12 VTB	FM-1	9	TBM-1C	12	Quonset

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		UNASSIGNED SQUADRONS - ATLANTIC (Cont'd)		
	VC-89			TO BE DECOMMISSIONED 1 APRIL.
	VC-1			TO BE DECOMMISSIONED 1 APRIL.
	VP-22	12 VPB_M		To form and commission 7 April at NAS Norfolk
	VP-25	12 VPB_M		To form and commission 20 April at NAS Norfolk
	VP-26	12 VPB_M		To form and commission 1 May at NAS Norfolk
		MISCELLANEOUS - SQUADRONS - ATLANTIC		
	VF(N)-78	12 VF(N)	F6F-3N 15 F6F-3 4	Charlestown
	VF(N)-79	12 VF(N)	F6F-3N 14 F6F-3 5	Charlestown
	VF(N)-102	12 VF(N)	F6F-3N 15 F6F-3 4	Charlestown
	VF(N)-103	12 VF(N)		To form and commission 5 April. To operate in units of 4 aircraft each. Charlestown.
	VF(N)-104	12 VF(N)		To form and commission 20 April. To operate in units of 4 aircraft each. Charlestown.
	VF(N)-105	12 VF(N)		To form and commission 5 May at Charlestown.
	VF(N)-106	12 VF(N)		To form and commission 20 May at Charlestown.
	VOF-1	24 VF 2 VTB	F6F-3 24 TBM-1C 2	Norfolk
	VOF-2	18 VF	FG-1 18	Commissioned 1 March at NAS Atlantic City.
	VT-301	18 VTB	TBM-1C 18	Hyannis
	CHARGER DET.		SNJ-3 3 SNJ-4 4 SNJ-5 3 SNJ-4C 4 SON-1A 1 SOC-4 1 GB-2 1 NH-1 2 F6F-3 1 F4U-1 1	Norfolk

PT

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CinC U.S. Pacific Fleet	Flag	1 VJR					
ComAirPac	Flag	3 VR 3 VSN 1 VG					
ComAir CenPac	Flag	1 VR	TBF-1	4			
ComAirPac and ComAir CenPac	Pool		F6F-3	212	F4U-1	44	VF 323
			FM-2	61	TBM-1C	41	
			TBF-1C	10	SBD-5	71	
			SB2C-1C	20	J2F-1	1	
			J2F-4	2	J2F-6	2	VB 95
			SOC-3	1	OS2N-1	9	
			OS2U-3	1	GH-1	1	
			GH-2	2	GB-2	1	
			J4F-2	1	SBD-4	4	VT 51
			F4F-4	6			
	Overhaul		SBD-5	17	F6F-3	25	VF 25
			TBF-1	7	TBF-1C	3	VB 19
			TBM-1	2	TBM-1C	2	
			SB2C-1	1	SNJ-5	1	VT 14
			SBU-1	1	NE-1	1	
	Awaiting Shipment West Coast		SBD-4	11	F4U-1	3	
			SBD-5	9	PBJ-1	3	
			TBF-1	6	PBY-5	6	
			TBF-1C	1	PBY-5A	1	
			TBM-1	2	FM-1	21	
			F6F-3	11	F4F-4	6	
ComSoPac	Flag	1 VR 2 VJ	R4D-3	1	J2F-5	2	
ComAirSoPac	Flag	1 VR 1 VJR	PB4Y-1	1	GB	2	
			R4D-3	1	J2F-5	1	
			SBD-4	1			
ComFAir SoPac	Flag	1 VR 2 VJR 1 VSN	SBD-4	2	SBU-3	1	
			JRF	1	SNJ-4	1	
ComAirSols	Flag		SBD-4	1	J2F-5	1	
			F6F-3	1			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
ComAirSoPac	Pool		F4U-1 34 FG-1 1 F6F-3 175 TBF-1 20 TBF-1C 13 TBM-1C 54 SBD-5 74 SON 1 SOC 1 OS2U-3 9 FM-2 12 F4F-4 2 TBM-1 5 SBD-3 2 SBD-4 19 SB2C-1 17 SB2C-1C 22 J2F-5 2 FM-1 14 NE-1 1 F4F-7 1 J2F-2 1	
	Intransit to SoPac		F6F-3 20 F4U-1 5 SBD-5 10 TBM-1C 6 TDC 6	
ComSo WestPac				
ComAir SoWestPac	Flag	2 VSN 6 VR	R4D-5 6 R50-5 1 J2F-5 2 J2F-4 1 OS2U-2 1 TBF-1 2	
ComWest SeaFron	Flag		R50-3 1 R50-5 1	
ComNorPac	Flag	1 VJR 1 VR		
ComSer ForPac	Flag	1 VJR 1 VG		

COMMANDER BATTLESHIPS - PACIFIC

BatDiv TWO	VO-2	6 VOS	OS2U-3	5	OS2N-1	1	TENNESSEE, CALIFORNIA, PENNSYLVANIA
BatDiv THREE	VO-3	6 VOS	OS2N-1	1	OS2U-3	4	IDAHO, MISSISSIPPI and NEW MEXICO
BatDiv FOUR	VO-4	6 VOS	OS2U-3	3			COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2U-3	2			WASHINGTON and NORTH CAROLINA
BatDiv SEVEN	VO-7	6 VOS	OS2N	2	OS2U		IOWA and NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3	2	OS2U-1	2	INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2U-3	4			SOUTH DAKOTA and ALABAMA

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			COMMANDER CRUISERS - PACIFIC				
CruDiv ONE	VCS-1	6 VOS	OS2U-3	6	OS2N-1	1	DETROIT, RALEIGH, RICHMOND
CruDiv THREE	VCS-3	4 VOS	VOS	4			CONCORD, TRENTON
CruDiv FOUR	VCS-4	12 VSO	SOC-1 SOC-3	6 1	SOC-2	3	PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3 SOC-3	1 2	OS2N-1	1	PENSACOLA, SALT LAKE CITY and CHESTER
CruDiv SIX	VCS-6	16 VSO	SOC-3 SOC-2	4 1	SOC-1	10	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO and WICHITA
CruDiv NINE	VCS-9	4 VOS	SOC-1 SOC-3	2 2	SOC-2	3	HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2U-3	4	OS2N-1	2	BALTIMORE, BOSTON and CANBERRA
CruDiv TWELVE	VCS-12	8 VOS	SOC OS2U-3	5 2	SON	1	COLUMBIA, CLEVELAND MONTPELIER and DENVER
CruDiv THIRTEEN	VCS-13	8 VOS	OS2U-3	4			SANTA FE, BIRMINGHAM and BILOXI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3	2			NASHVILLE, PHOENIX and BOISE

CARRIER DIVISIONS

UNASSIGNED

CV-13	USS FRANKLIN	- Air Group 13
CVE-1	USS LONG ISLAND	-
CVE-12	USS COPAHEE	-
CVE-16	USS NASSAU	- VC-66
CVE-18	USS ALTAMAHA	-
CVE-20	USS BARNES	- VF-34
CVE-23	USS BRETON	- VC-33
CVE-31	USS PRINCE WILLIAM	-
CVE-55	USS CASABLANCA	-
CVE-76	USS KADASHAN	- VC-12
CVE-77	USS MARCUS ISLAND	- VC-21
CVE-78	USS SAVO ISLAND	- VC-27
CVE-79	USS OMMANEY BAY	- VC-75
CVE-80	USS PETROF BAY	- VC-76
CVE-81	USS RUDYERD BAY	- VC-77
CVE-82	USS SAGINAW BAY	- VC-78
CVE-83	USS SARGENT BAY	- VC-79
CVE-84	USS SHAMROCK BAY	- VC-80
CVE-85	USS SHIPLEY BAY	- VC-81

CARDIV - ONE

ComCarDiv ONE

CV-3	USS SARATOGA	- Air Group 12
CV-6	USS ENTERPRISE	- Air Group 10
CV-9	USS ESSEX	- Air Group 15

CARDIV - THREE

ComCarDiv THREE

CV-10	USS YORKTOWN	- Air Group 5
CV-16	USS LEXINGTON	- Air Group 16

CARDIV - FOUR

ComCarDiv FOUR

CV-17	USS BUNKER HILL	- Air Group 8
CV-11	USS INTREPID	- Air Group 6

CARDIV - FIVE

ComCarDiv FIVE

CV-12	USS HORNET	- Air Group 2
CV-18	USS WASP	- Air Group 14

CARDIV - ELEVEN

ComCarDiv ELEVEN

CVL-22	USS INDEPENDENCE	-
CVL-23	USS PRINCETON	- Air Group 23
CVL-26	USS MONTEREY	- Air Group 30

CARDIV - TWELVE

ComCarDiv TWELVE

CVL-24	USS BELLEAU WOOD	- Air Group 24
CVL-25	USS COWPENS	- Air Group 25
CVL-28	USS CABOT	- Air Group 31

CARDIV - THIRTEEN

ComCarDiv THIRTEEN

CVL-27	USS LANGLEY	- Air Group 32
CVL-29	USS BATAAN	- Air Group 50
CVL-30	USS SAN JACINTO	- Air Group 51

CARDIV - TWENTY-TWO

ComCarDiv TWENTY-TWO

CVE-26	USS SANGAMON	- Air Group 37
CVE-27	USS SUWANEE	- Air Group 60
CVE-28	USS CHENANGO	- Air Group 35
CVE-29	USS SANTEE	- Air Group 26

CARDIV - TWENTY-FOUR

ComCarDiv TWENTY-FOUR

CVE-62	USS NATOMA BAY	- VC-63
CVE-57	USS CORAL SEA	- VC-33
CVE-58	USS CORREGIDOR	- VC-41
CVE-61	USS MANILA BAY	- VC-7

CARDIV - TWENTY-FIVE

ComCarDiv TWENTY-FIVE

CVE-70	USS FANSHAW BAY	- VC-4
CVE-63	USS MIDWAY	- VC-65
CVE-66	USS WHITE PLAINS	- VC-68
CVE-68	USS KALININ BAY	- VC-3

CARDIV - TWENTY-SIX

ComCarDiv TWENTY-SIX

CVE-71	USS KITKUN BAY	- VC-5
CVE-73	USS GAMBIER BAY	- VC-10
CVE-74	USS NEHENTA BAY	- VC-11
CVE-75	USS HOGGATT BAY	- VC-14

CV CARRIERS - PACIFIC

U.S.S. SARATOGA CV-3	Operating under CinCPac. Air Group 12 aboard.	U.S.S. HORNET CV-12	Operating under CinCPac. Air Group 2 aboard.
U.S.S. ENTERPRISE CV-6	Operating under CinCPac. Air Group 10 aboard.	U.S.S. LEXINGTON CV-16	Operating under CinCPac. Air Group 16 aboard.
U.S.S. ESSEX CV-9	Operating under CinCPac. Navy Yard Mare Island	U.S.S. BUNKER HILL CV-17	Operating under CinCPac. Air Group 8 aboard.
U.S.S. YORKTOWN CV-10	Operating under CinCPac. Air Group 5 aboard.	U.S.S. WASP CV-18	Operating under CinCPac. Air Group 14 aboard.
U.S.S. INTREPID CV-11	Operating under CinCPac. Navy Yard Mare Island		

CVL CARRIERS - PACIFIC

U.S.S. PRINCETON CVL-23	Operating under CinCPac. Air Group 23 aboard.	U.S.S. LANGLEY CVL-27	Operating under CinCPac. Air Group 32 aboard.
U.S.S. BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 24 aboard.	U.S.S. CABOT CVL-28	Operating under CinCPac. Air Group 31 aboard.
U.S.S. COWPENS CVL-25	Operating under CinCPac. Air Group 25 aboard.	U.S.S. BATAAN CVL-29	Operating under CinCPac. Air Group 50 aboard.
U.S.S. MONTEREY CVL-26	Operating under CinCPac. Air Group 30 aboard.	U.S.S. SAN JACINTO CVL-30	Operating under CinCPac. Air Group 51 aboard.
U.S.S. INDEPENDENCE CVL-22	Operating under CinCPac. Navy Yard Mare Island		

CVE CARRIERS - PACIFIC

U.S.S. SANGAMON CVE-26	Operating under CinCPac. Air Group 37 aboard.	U.S.S. CHENANGO CVE-28	Operating under CinCPac. Air Group 35 aboard.
U.S.S. SUWANEE CVE-27	Operating under CinCPac. Air Group 60 aboard.	U.S.S. SANTEE CVE-29	Operating under CinCPac. Air Group 26 aboard.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUPS PACIFIC	
		CARRIER AIR GROUP ONE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-1 Spare Air Group. Kaneohe
VF-1	36 VF	F6F-3 58	
VB-1	36 VSB	SBD-5 40 SB2C-1 29	
VT-1	18 VTB	TBM-1C 19 TBF-1C 2	
		CARRIER AIR GROUP TWO	
Group Comdr.	1 VSB	TBM-1C 1	CVAG-2 aboard U.S.S. HORNET CV-12
VF-2	36 VF	F6F-3 38	CTF
VB-2	36 VSB	SB2C-1C 36	
VT-2	18 VTB	TBM-1C 14 TBF-1C 4	
		CARRIER AIR GROUP THREE	
Group Comdr.	1 VSB		CVAG-3 Spare Air Group Pasco
VF-3	36 VF	F6F-3 47	
VB-3	36 VSB	SB2C-1C 35	
VT-3	18 VTB	TBF-1 9 TBF-1C 1 TBM-1C 17	
		CARRIER AIR GROUP FIVE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-5 operating aboard U.S.S. YORKTOWN CV-10
VF-5	36 VF	F6F-3 36	CTF
VB-5	36 VSB	SBD-5 34	
VT-5	18 VTB	TBF-1 1 TBF-1C 9 TBM-1C 8	
		CARRIER AIR GROUP SIX	
Group Comdr.	1 VSB		CVAG-6 assigned to U.S.S. INTREPID CV-11 To reform Alameda 10 April.
VF-6	36 F6F-3		Yard.
VB-6	36 SB2C		
VT-6	18 VTB		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP EIGHT			
Group Comdr.	1 VTB	F6F-3 1	CVAG-8 aboard U.S.S. BUNKER HILL CV-17
VF-8	36 F6F-3	F6F-3 36	CTF
VB-8	36 SB2C-1	SB2C-1C 34	
VT-8	18 TBF-1	TBF-1C 18	
CARRIER AIR GROUP NINE			
Group Comdr.	1 VSB		CVAG-9 Spare Air Group. To reform 10 April at Seattle
VF-9	36 F6F-3		
VB-9	36 VSB		
VT-9	18 VTB		
CARRIER AIR GROUP TEN			
Group Comdr.	1 VSB		CVAG-10 operating aboard U.S.S. ENTERPRISE CV-6.
VF-10	36 VF	F6F-3 33	CTF
VB-10	36 VSB	SBD-5 23	
VT-10	18 VTB	TBM-1C 16	
CARRIER AIR GROUP ELEVEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-11 Spare Air Group Crows Landing
VF-11	36 VF	F6F-3 36	
VB-11	36 VSB	SB2C-1C 33	
VT-11	18 VTB	TBM-1C 10	
CARRIER AIR GROUP TWELVE			
Group Comdr.	1 VSB		CVAG-12 operating aboard U.S.S. SARATOGA CV-3
VF-12	36 VF	F6F-3 43	CTF
VB-12	36 VSB	SBD-5 19	
VT-12	18 VTB	TBM-1C 15 TBF-1C 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP FOURTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-14 operating aboard U.S.S. WASP CV-18.
VF-14	36 F6F-3	F6F-3	36			
VB-14	36 SB2C-1	SB2C-1C	36			
VT-14	18 TBF-1	TBF-1C	18			
CARRIER AIR GROUP FIFTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-15 assigned U.S.S. ESSEX CV-9. Barbers Point
VF-15	36 VF	F6F-3	35			Puunene
VB-15	36 VSB	SB2C-1C	11			Barbers Point
VT-15	18 VTB	TBF-1C	16	TBF-1D	2	Barbers Point
CARRIER AIR GROUP SIXTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-16 operating aboard U.S.S. LEXINGTON CV-16
VF-16	36 VF	F6F-3	37			
VB-16	36 VSB	SBD-5	34			
VT-16	18 VTB	TBF-1C	17	TBM-1C	1	
CARRIER AIR GROUP SEVENTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-17 Spare Air Group. To reform 10 April at Alameda
VF-17	36 F4U					
VB-17	36 SB2C-1					
VT-17	18 VTB					
CARRIER AIR GROUP EIGHTEEN						
Group Comdr.	1 TBM	F6F-3	1			CVAG-18 Spare Air Group. Pearl Harbor
VF-18	36 F6F	F6F-3	36			Hilo
VB-18	36 SB2C-1	SBD-5	36			Hilo
VT-18	18 VTB	TBM-1C	18			Hilo

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP NINETEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-19 Spare Air Group. Kahului
VF-19	36 F6F-3	F6F-3 34	
VB-19	36 SBD-5	SBD-5 32	
VT-19	18 TBF-1	TBM-1C 18	
CARRIER AIR GROUP TWENTY			
Group Comdr.	1 VSB		CVAG-20 Spare Air Group. San Diego
VF-20	36 F6F-3	F6F-3 29	
VB-20	36 SB2C-1	SB2C-1C 36 SBW-1 2	
VT-20	18 TBF-1	TBF-1 1 TBM-1 1 TBM-1C 18	
CARRIER AIR GROUP TWENTY-ONE			
Group Comdr.	1 VSB		CVLAG-21 Spare Air Group. San Diego
VF-21	24 VF	F6F-3 24	San Diego
VT-21	9 VTB	TBM-1C 9	Inyokern
CARRIER AIR GROUP TWENTY-TWO			
Group Comdr.	1 VSB		CVLAG-22 Spare Air Group. Alameda
VF-22	24 VF	F6F-3 21	
VT-21	9 VTB	TBM-1 9 TBF-1 2 SNJ-4 1	
CARRIER AIR GROUP TWENTY-THREE			
Group Comdr.	1 VSB		CVLAG-23 Operating aboard U.S.S. PRINCETON CVL-23
VF-23	24 VF	F6F-3 24	CTF
VT-23	9 VTB	TBF-1 5 TBM-1C 1 TBF-1C 3	
CARRIER AIR GROUP TWENTY-FOUR			
Group Comdr.	1 VSB		CVLAG-24 operating aboard U.S.S. BELLEAU WOOD CVL-24
VF-24	24 VF	F6F-3 26	CTF
VT-24	9 VTB	TBF-1 1 TBM-1C 1 TBF-1C 7	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VSB		CVLAG-25 operating aboard U.S.S. COWPENS CVL-25.
VF-25	24 VF	F6F-3 26	CTF
VT-25	9 VTB	TBF-1C 9	
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VSB		CVEAG-26 operating aboard U.S.S. SANTEE CVE-29
VF-26	24 VF	FM-2 24	ASW
VT-26	9 VTB	TBF-1C 9	
		CARRIER AIR GROUP TWENTY-SEVEN	
Group Comdr.	1 VSB		CVEAG-27 Spare Air Group. Enroute Pearl Harbor
VF-27	24 VF	F6F-3 24	
VT-27	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-EIGHT	
Group Comdr.	1 VSB		CVEAG-28 Spare Air Group. Enroute Pearl Harbor
VF-28	24 VF	F6F-3 24	
VT-28	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP THIRTY	
Group Comdr.	1 VSB		CVLAG-30 operating aboard U.S.S. MONTEREY CVL-26.
VF-30	24 F6F-3	F6F-3 21 FM-1 6	CTF
VT-30	9 TBF	TBF-1C 9	
		CARRIER AIR GROUP THIRTY-ONE	
Group Comdr.	1 VSB		CVLAG-31 operating aboard U.S.S. CABOT CVL-28
VF-31	24 F6F-3	F6F-3 24	CTF
VT-31	9 TBF	TBF-1C 8 TBM-1C 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP THIRTY-TWO			
Group Comdr.	1 VSB		CVLAG-32 operating aboard U.S.S. LANGLEY CVL-27
VF-32	24 VF	F6F-3 25	CTF
VT-32	9 VTB	TBF-1C 9	
CARRIER AIR GROUP THIRTY-FIVE			
Group Comdr.	1 VSB		CVEAG-35 operating aboard U.S.S. CHENANGO CVE-28
VF-35	24 VF	F6F-3 12	CTF
VT-35	9 VTB	SBD-5 9 TBM-1C 5 TBF-1 4	
CARRIER AIR GROUP THIRTY-SEVEN			
Group Comdr.	1 VSB		CVEAG-37 operating aboard U.S.S. SANGAMON CVE-26
VF-37	24 VF	F6F-3 12	CTF
VT-37	9 VTB	TBM-1C 7 SBD-5 7 TBF-1 1	
CARRIER AIR GROUP THIRTY-EIGHT			
Group Comdr.	1 VSB		CVEAG-38 Spare Air Group. Ordered to U.S.
VF-38	24 VF	F6F-3 12	
VT-38	9 VTB	SBD-5 9 TBF-1 9	
CARRIER AIR GROUP FORTY			
Group Comdr.	1 VSB		CVLAG-40 Spare Air Group.
VF-40	24 VF	F6F-3 12	
VT-40	9 VTB	TBF-1 8 SBD-5 12	
CARRIER AIR GROUP FIFTY			
Group Comdr.	1 VSB		CVLAG50 assigned U.S.S. BATAAN Hawaii CVL-29
VF-50	24 F6F-3	F6F-3 24	CTF
VT-50	9 VTB	TBM-1C 7 TBM-1D 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FIFTY-ONE			
Group Comdr.	1 VSB		CVLAG-51 operating aboard U.S.S. SAN JACINTO CVL-30
VF-51	24 VF	F6F-3 24	S/T
VT-51	9 VTB	TBM-1C 7 TBM-1D 2	
CARRIER AIR GROUP SIXTY			
Group Comdr.	1 VSB		CVEAG-60 operating aboard U.S.S. SUWANEE CVE-27
VF-60	24 VF	F6F-3 15	CTF
VT-60	9 VTB	SBD-5 4 TBF-1 3 TBM-1C 6	
CARRIER AIR GROUP EIGHTY-FOUR			
Group Comdr.	1 VSB		To form and commission 1 May at San Diego.
VF-84	36 VF		
VB-84	36 VSB		
VT-84	18 VTB		
CARRIER AIR GROUP 100 - TRAINING REPLACEMENT GROUP			
Group Comdr.			CVAG-100 to form and commission 1 April at Berbers Point.
VF-100	54 VF		
VB-100	36 VSB		
VT-100	27 VTB		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
			ESCORT CARRIERS - PACIFIC		
LONG ISLAND CVE-1					Enroute San Diego
COPAHEE CVE-12					San Diego
NASSAU CVE-16					San Francisco
ALTAMAHA CVE-18					Operating Under CinCPac
	VC-66	12 VF 9 VTB or VSB	FM-1 TBM-1C	1 1	Training
BARNES CVE-20					Operating under CinCPac
	VF-34	24 VF	F6F-3	30	Transp.
BRETON CVE-23					Operating under CinCPac
	VF-33	24 VF			To Reform Alameda 10 April.
PRINCE WILLIAM CVE-31 .					San Diego Transp
CASABLANCA CVE-55					Seattle P/F
CORAL SEA CVE-57					Operating under CinCPac
	VC-33	12 VF 9 VTB or VSB	TBF-1 TBM-1C FM-1 F4F-4 TBM-1	7 3 6 8 1	@ T F
CORREGIDOR CVE-58					Operating under CinCPac
	VC-41	12 VF 9 VTB or VSB	TBM-1 F4F-4 TBF-1 FM-1	9 3 1 12	@ I I
MANILA BAY CVE-61					Operating under CinCPac
	VC-7	12 VF 9 VTB or VSB	TBF-1 TBF-1C FM-2	5 5 14	@ T F/asw
NATOMA BAY CVE-62					Operating under CinCPac
	VC-63	12 VF 9 VTB or VSB	FM-1 TBM-1 TBM-1C	28 8 10	@ I
MIDWAY CVE-63					San Diego
	VC-65	12 VF 9 VTB or VSB	TBM-1C FM-2	9 12	San Diego Yd

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
WHITE PLAINS CVE-66					San Diego
	VC-68	12 VF 9 VTB or VSB	FM-2 TBM-1C	12 9	San Diego P/T
KALININ BAY CVE-68					Terminal Island
	VC-3	12 FM-1 9 VTB orVSB	FM-2 TBM-1C	12 9	San Diego Yd
FANSHAW BAY CVE-70					San Diego
	VC-4	12 VF 9 VTB or VSB	FM-2 TBM-1C	12 8	San Diego Transp
KITKUN BAY CVE-71					San Diego
	VC-5	12 VF 9 VTB or VSB	FM-2 TBM-1C	12 9	San Diego arr. from S
GAMBIER BAY CVE-73					San Diego
	VC-10	12 VF 9 VTB or VSB	FM-2 TBM-1C	12 9	Brown Field Repair
NEHENTA BAY CVE-74					Operating under CinCPac
	VC-11	12 VF 9 VTB or VSB	TBM-1C FM-2	9 12	Brown Field Transp
HOGGATT BAY CVE-75					San Diego
	VC-14	12 VF 9 VTB or VSB	FM-2 TBM-1 TBM-1C	12 4 5	Yd
KADASHAN CVE-76					Operating under CinCPac
	VC-20	12 VF 9 VTB or VSB	FM-2 TBF-1C TBM-1	12 2 3	Brown Field Transp
MARCUS ISLAND CVE-77					San Diego
	VC-21	12 VF 9 VTB or VSB	FM-2 TBM-1	12 9	Los Alamitos Transp
SAVO ISLAND CVE-78					Operating under CinCPac
	VC-27	12 VF 9 VTB or VSB	FM-2 TBM-1	12 9	Brown Field Transp

ASSIGNED	SQUADDON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
OMMANEY BAY CVE-79					Operating Under CinCPac
	VC-75	12 VF 9 VTB or VSB	TBF-1 FM-2 TBM-1	7 12 2	Los Alamitos S/T
PETROF BAY CVE-80					Operating under CinCPac
	VC-76	12 VF 9 VTB or VSB	FM-2 TBF-1 TBM-1	12 5 4	Los Alamitos S/T
RUDYERD BAY CVE-81					San Diego
	VC-77	12 VF 9 VTB or VSB	FM-2 TBF-1C TBM-1	12 7 2	Los Alamitos S/T
SAGINAW BAY CVE-82					San Diego
	VC-78	12 VF 9 VTB or VSB	FM-1 TBF-1 TBM-1 FM-2	9 4 3 6	Holtville S/T
SARGENT BAY CVE-83					Astoria
	VC-79	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	4 10 1 8	Holtville S/T
SHAMROCK BAY CVE-84					Astoria
	VC-80	12 VF 9 VTB or VSB	FM-1 TBM-1	12 9	Holtville S/T
SHIPLEY BAY CVE-85					Astoria
	VC-81	12 VF 9 VTB or VSB	FM-2 TBF-1 TBM-1	12 4 5	Pasco S/T
SITKOH BAY CVE-86					Astoria
	VC-82	12 VF 9 VTB or VSB	FM-1 F4F-4 TBM-1	7 5 6	Klamath Falls S/T
STEAMER BAY CVE-87					To complete 4 April at Astoria. Delivery to NAS Astoria
	VC-83	12 VF 9 VTB or VSB	F4F-4 FM-1 FM-2 TBF-1 TBM-1	8 3 1 6 2	Pasco

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
CAPE ESPERANCE CVE-88					Ship to complete 11 April at Astoria. Delivery to NAS Astoria
	VC-84	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	5 7 4 5	North Bend
TAKANIS BAY CVE-89					Ship to complete 15 April at Astoria. Delivery to NAS Astoria
	VC-85	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1 FM-2	6 4 7 2 1	Pasco
THETIS BAY CVE-90					Ship to complete 21 April at Astoria. Delivery to NAS Astoria
	VC-86	12 VF 9 VTB or VSB	FM-1 TBF-1 TBM-1	11 8 1	Astoria
MAKASSAR STRAIT CVE-91					Ship to complete 27 April at Astoria. Delivery to NAS Astoria
	VC-87	12 VF 9 VTB or VSB	FM-2 TBF-1 TBM-1	12 7 2	Arlington
WINDHAM BAY CVE-92					Ship to complete 3 May at Astoria. Delivery to NAS Astoria
	VC-88	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1 TBF-1C	10 2 1 7 1	Klamath Falls
MAKIN ISLAND CVE-93					Ship to complete 9 May at Astoria. Delivery to NAS Astoria.
	VC-90	12 VF 9 VTB or VSB	FM-2 TBF-1 TBM-1	14 5 4	Arlington

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)			
LUNGA POINT CVE-94					Ship to complete 16 May at Astoria. Delivery to NAS Astoria
	VC-91	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	8 4 8 1	Astoria
ALIKULA BAY CVE-95					Ship to complete 23 May at Astoria. Delivery to NAS Astoria.
	VC-92	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	1 11 2 7	Astoria
SALAMAUA CVE-96					Ship to complete 27 May at Astoria. Delivery to NAS Astoria.
	VC-93	12 VF 9 VTB or VSB	F4F-4 FM-1 FM-2 TBF-1 TBM-1	6 3 1 4 6	North Bend
ASTROLABE BAY CVE-97					Ship to complete 2 June at Astoria. Delivery to NAS Astoria.
	VC-94	12 VF 9 VTB or VSB	F4F-4 FM-1 FM-2 TBF-1 TBM-1	9 2 1 3 7	Pasco
BUCARELI BAY CVE-98					Ship to complete 8 June at Astoria. Delivery to NAS Astoria.
	VC-96	12 VF 9 VTB or VSB	FM-1 TBM-1	11 9	Commissioned 8 March. Quillayute
CHAPIN BAY CVE-99					Ship to complete 14 June at Astoria. Delivery to NAS Astoria.
	VC-97	12 VF 9 VTB or VSB	F4F-4 FM-1 TBF-1 TBM-1	8 4 3 6	Commissioned 8 March. Seattle

ESCORT CARRIERS - PACIFIC (Cont'd)

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
DIDRICKSON BAY CVE-100					Ship to complete 20 June at Astoria. Delivery to NAS Astoria.
	VC-98	12 VF 9 VTB or VSB	F4F-4 FM-1 TBM-1	10 2 3	Commissioned 15 March. Seattle
DOLOMI BAY CVE-101					Ship to complete 27 June at Astoria. Delivery to NAS Astoria.
	VC-99	12 VF 9 VTB or VSB	F4F-4	3	Commissioned 22 March. Seattle
ATTU CVE-102					Ship to complete 28 June at Astoria. Delivery to NAS Astoria.

FLEET AIR WINGS - PACIFIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ComFAir West Coast	Staff Unit	1 VR 1 VG	GB-2 SNJ-2 JRB-3	1 1 1	GH-1 SBD-5 R5O-4	1 1 1	San Diego
	Pool		FM-2 F6F-3 F3A-1 TBF-1C SB2C-1 SB2C-1C JRF-5 SNJ-5 JM-1 NH-1 GH-2	101 112 3 1 1 84 1 3 16 7 1	F4U-1 FG-1 TBM-1C SBD-5 SB2C-1A SB2C-3 JRB-3 J2F-6 TDC-2 SBW-1 SNJ-4	135 50 125 53 1 21 2 6 25 6 3	
	Overhaul		F4F-3 F6F-3 FM-1 F4U-1 GH-2 TBF-1 TBM-1 SB2C-1 SBD-3 SBD-5 F3A-1	3 81 36 40 1 54 14 1 19 101 3	F4F-4 FG-1 FM-2 SNJ-4 R4D-5 TBF-1C TBM-1C SB2C-1C SBD-4 SNB-1	48 11 6 10 1 8 17 12 29 1	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)	
ComFAir West Coast (Cont'd)	Intransit to SoPac		F4U-1 44 FM-2 56 SB2C-1C 12 F6F-3 93 SBD-5 28 SNJ-5 2	
	Intransit to CenPac		F4U-1 57 F6F-3 53 SB2C-1C 1 FM-2 12	
ComFAir Alameda	Staff Unit	1 VG		
	Pool		OS2U-3 30 J2F-3 1 PBY-5A 2 PV-1 1 GH-2 1 OS2U-2 2 J2F-4 1 JRS-1 2 TBM-1 23 R4D-1 4 OS2N-1 23 J2F-5 1 SOC-1 1 AE-1 3 TBM-1C 1 SB2C-1C 1 J2F-6 4 NH-1 4 SOC-3 2 TBF-1 3 SBD-5 24 J2F-1 2 SNB-2C 2 FM-2 4 F6F-3 54 J4F-2 1 JRF-5 1	VF 58 VB 25 VT 27
	Overhaul		OS2U-3 25 OS2U-2 1 OS2N-1 8 J2F-4 1 J2F-5 2 SOC-1 4 SOC-2 1 SOC-3 3 TBM-1 1 TBF-1 1 SNB-1 2 PV-1 6 R4D-1 4 F4F-4 10 F6F-3 1 FM-1 5 FM-2 2 SB2C-1C 2 PBY-5 16 SBD-5 1	VF 38 VB 7 VT 4
	Awaiting Overhaul		OS2N-1 10 J2F-4 1 J2F-5 2 TBM-1 1 SNB-1 1 PV-1 6 R4D-1 1 F4F-4 13 F6F-3 4 FM-1 1 FM-2 2 SB2C-1C 4 PBY-5 7 PBY-5A 9 SBD-5 3 NH-1 4 JRF-5 3 SNJ-4 1 JRB-1 1 PBJ-1 1 GH-2 1 SNB-2 1 SNB-2 1 JM-1 1 R5O-5 1 TBF-1 1	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)					
ComFAir Alameda (Cont'd)	Intransit to SoPac		SNB-2		SBD-5	3	
	Intransit to Pearl		F6F-3	22	PV-1	6	
			OS2U-3	4	OS2N-1	1	
ComFAir Seattle	Staff Unit	1 VC	SNJ-4	2	GB-2	2	
	Pool		F4F-4	13	FM-1	12	
			F6F-3	2	TBF-1	3	
			PBY-5	5	PBY-5A	6	
			SB2C-1C	4	PBN-1	1	
			TBM-1	1	OS2U-3	9	
FAirWing-1	Hedron 1 and planes for further assignment	1 VPB_{HS}					
	VB-104	12 VB_H	PB4Y-1	10			
	VB-106	12 VB_H	PB4Y-1	13			
	VB-138	12 VB_M	PV-1	13			
	VB-140	12 VB_M	PV-1	11			
	Fleet Air Photo-graphic Group I						
	VD-1	6 PB4Y-1 6 F6F	PB4Y-1	3			
	Interpron-1						
	VP-12	12 VPB_M	PBY-5A	14			
	VP-14	12 VPB_M	PBY-5	16			
	VP-44	12 VPB_M	PBY-5A	15			
	VP-71	12 VPB_M	PBY-5	15			To reform at San Diego 25 April.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)			
FAirWing-1 (Cont'd)	VP-81	12 VPB_M	PBY-5A	15	
	VP-91	12 VPB_M	PBY-5A	15	
	VS-54	6 VOS	SBD-4 SBD-3	4 12	
	VS-55	6 VOS	SBD-4	10	
	VS-57	6 VOS	SBD-4	20	
	VS-58	6 VOS	SBD-4	10	
	VS-64	6 VOS	J2F-5 SBD-4	1 14	
	VS-67	6 VOS	TBF-1 J2F-5 SBD-3 SBD-4	1 1 1 10	
	VS-68	6 VOS	SBD-5	5	
FAirWing-2	Hedron-2 and planes for further assignment	6 VPB_{HL} 6 VPB_{MS} 4 VJ_2 3 VSN_1 1 VR_2	PBY-5 PBY-5A PB4Y-1 PV-1 XPB2Y PB2Y-3 SNJ-3 J4F-2 SBD-4 JRC-1 TBF-1	13 8 22 7 1 2 3 1 5 1 2	Hawaiian Area
	VB-108	12 VB_H	PB4Y-1	15	
	VB-109	12 VB_H	PB4Y-1	13	
	VB-115	12 VB_H	PB4Y-1	15	
	VB-142	12 VB_M	PV-1	15	
	VB-144	12 VB_M	PV-1	15	
	VB-146	12 VB_M	PV-1	15	
	VB-148	12 VB_M	PV-1	15	
	VB-150	12 VB_M	PV-1	15	Vernalis
	VB-200	6 VPB_{HL}			To form and commission 1 April at Kaneohe

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)			
FAirWing-2 (Cont'd)	VP-13	12 VPB_H	PB2Y-3	19	
	VP-53	12 VPB_M	PBY-5A	14	
	VP-72	12 VPB_M	PBY-5	13	
	VP-102	12 VPB_H	PB2Y-3	15	
	VP-200	12 VPB_{MS}			To form and commission 1 April at Kaneohe
	VP-202	12 VPB_M	PBM-3D	10	
	VP-216	12 VPB_M	PBM-3D	9	Alameda
	VS-47	12 VSB			Enroute
	VS-51	6 VOS	OS2U-3 SBD-5 J2F-3	12 7 4	
	VS-52	6 VOS	SBD-5 J2F-6	12 5	
	VS-53	12 VOS	SBD-4 SBD-5	16 17	
	VS-65	6 VOS	J2F-5 SBD-4	3 16	
	VS-66	6 VOS	SBD-4 J2F-5 J2F-4	14 3 1	
	VS-69	12 VOS	SBD-5	18	
	Fleet Air Photographic Group 2				
	Interpron 2				
	VD-1 (Det.)		PB4Y-1	2	
	VD-3	6 PB4Y	PB4Y-1 PBJ-1	8 3	
	VD-4	6 PB4Y-	PB4Y-1	5	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)			
FAirWing-4	Hedron-4 and planes for further assignment	3 VPB_{MS} 3 VPB_{ML}	PV-1 PBY-5A	4 7	Adak
	VB-139	12 VB_M	PV-1	12	
	VP-43	12 VPB_M	PBY-5A	12	
	VP-62	12 VPB_M	PBY-5A	12	
	VS-48	12 VOS	OS2U-3 OS2N-1	13 2	
	VS-49	12 VOS	OS2U-3 OS2N-1	10 4	
	VS-56	12 VOS	OS2U-3 OS2N-1	7 5	
	VS-70	12 VOS	OS2U-3 OS2N-1 SNJ-4	9 3 1	
FAirWing-6	Hedron-6 and planes for further assignment	6 VPB_{ML} 6 VPB_{MS} 6 VSN_2 2 VSN_1	PBY-5A R50-6 PV-1 SNB-1 SNJ-4 SBD-5 F6F-3	22 1 20 3 1 10 1	Whidbey
	VB-135	12 VB_M	PV-1	15	Whidbey
	VB-136	12 VB_M			Reforming Whidbey
	VB-151	12 VB_M	PV-1	8	Whidbey
	VP-61	12 VPB_M	PBY-5A	15	Whidbey
	VS-50	18 VOS	SBD-5	15	Astoria
FAirWing-8	Hedron-8 and planes	6 VPB_{ML} 6 VPB_{MS} 6 VSN_2 2 VSN_1	PV-1 OS2U-1 JM-1 NH-1 SNJ-4 SNB-1	8 1 3 1 3 3	Alameda
	VB-137	12 VB_M			Reforming Alameda
	VP-19	12 VPB_M	PBM-3D	4	Alameda
	VP-20	12 VPB_M	PBM-3D	3	Alameda
	VS-71	12 VSB	SBD-5	12	Alameda

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS -PACIFIC (Cont'd)			
FAirWing-10	Hedron 10 and planes for further assignment	3 VSN_1			
	VP-33	12 VPB_M	PBY-5	14	
	VS-61	12 VOS	OS2U-3	2	
			OS2U-2	2	
			J2F-5	2	
FAirWing-14	Hedron 14 and planes for further assignment	14 VPB_{HS}	PB4Y-1	16	NAS San Diego
		6 VPB_{MS}	FM-1	1	Includes planes in
		9 VSN_2	PB2Y-3	3	acceptance and
		3 VG	PBY-5	8	test unit.
		2 VSN_1	PBY-5A	95	
			TBF-1	7	
			PB2B-1	7	
			PB2Y-3R	1	
			SNB-1	9	
			SNJ-1	1	
			SNJ-4	1	
			SBD-5	1	
	VB-101	12 VB_H	PB4Y-1	6	Camp Kearney
	VB-102	12 VB_H	PB4Y-1	1	Camp Kearney
	VB-116	12 VB_H	PB4Y-1	5	Camp Kearney
	VB-117	12 VB_H	PB4Y-1	1	Camp Kearney
	VB-152	12 VB_M			To form and commission 1 April at NAS Clinton
	VB-153	12 VB_M			To form and commission 1 April at NAS Clinton
	VP-23	12 VPB_M			San Diego
	VP-24	12 VPB_M	PBY-5A	15	San Diego
	VP-54	12 VPB_M	PBY-5A	6	San Diego
	VS-46	12 VSB	OS2U-3	1	San Pedro
			SBD-5	16	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		FLEET AIR WINGS - PACIFIC (Cont'd)			
FAirWing-17	Hedron 17 and planes for further assignment	3 VSN_1			
	VP-11	12 VPB_M	PBY-5	13	
	VP-34	12 VPB_M	PBY-5	14	
	VP-52	12 VPB_M	PBY-5	13	
	VP-101	12 VPB_M	PBY-5	15	
		TENDERS - PACIFIC			
USS AVOCET		AVP-4			Enroute Adak
USS BALLARD		AVD-10			San Diego
USS CASCO		AVP-12			
USS CHANDELEUR		AV-10			Navy Yard Mare Is.
USS CHILDS		AVD-1			
USS CHINCOTEAGUE		AVP-24			
USS COOS BAY		AVP-25			
USS CURTISS		AV-4	J2F-5	1	
USS GILLIS		AVD-12			Adak
USS HALF MOON		AVP-26			
USS HERON		AVP-2			
USS MACKINAC		AVP-13			
USS ONSLOW		AVP-48			
USS ORGA		AVP-49			San Diego
USS POCOMOKE		AV-9			
USS W.B. PRESTON		AVD-7			
USS REHOBOTH		AVP-50			San Diego
USS SAN PABLO		AVP-30			
USS SAN CARLOS		AVP-51			Seattle
USS SHELIKOF		AVP-52			Seattle
USS SWAN		AVP-7			Pearl Harbor
USS TANGIER		AV-8			
USS TEAL		AVP-5			Navy Yard Puget Sound
USS THORNTON		AVD-11			Navy Yard Mare Is.
USS UNIMAK		AVP-31			Alameda
USS WRIGHT		AV-1			Seattle
USS YAKUTAT		AVP-32			Seattle
USS HAMLIN		AV-15			Scheduled for completion at Seattle Tacoma Shipbuilding Corp., Tacoma, Washington on 18 May 1944. To commission and fitted out at that yard. Complement (1) VJ Aircraft.
USS KENNETH WHITING		AV-14			Scheduled for completion at Seattle Tacoma Shipbuilding Corp., Tacoma, Washington on 24 April 1944. To commission and fitted out at that yard. Complement of (1) VJ Aircraft.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		UTILITY WING - PACIFIC				
Comdr. Utility Wing Pacific						
VJ-1	6 VJ_1 6 VJ_2 3 VSN	JRF-5 TBF-1 JM-1	1 6 9	J2F-5 PV-1 SNB-2	3 3 1	NAS Pearl Harbor
VJ-2	6 VJ_2 6 VJ_1 3 VSN	JM-1 J2F-6 PBY-5A R5O-6	9 1 2 1	TBF-1 J2F-5 BD-2	5 2 3	NAS Pearl Harbor
VJ-3	2 VSB 2 VJ_1 1 VJR	J2F-4 JRF-1 BT-1 Drones SBU-1	1 1 1 22 2	J2F-2 JRF-1A SBD-1 SNB-1	1 1 2 1	Puunene
VJ-7	6 VJ_2 6 VJ_1 3 VSN	JRC-1 SBD-2P SBD-3P SBD-3 PBY-5A	1 1 5 3 3	JM-1 SBD-4P SBD-5 SBD-4	9 1 10 2	Los Alamitos
VJ-8	2 VSB 2 VJ_1 1 VJR	JRF-5 Drones SNB-2 SNC-1	1 25 1 1	BT-1 GB-2 SO3C	1 1 1	Santa Ana
VJ-9	6 VJ_2 6 VJ_1 3 VSN	PV-1 TBF-1 J2F-5	6 9 3	PBY-5A SBD-3	3 5	
VJ-10	6 VJ_2 6 VJ_1 3 VSN	J2F-5 JM-1	3 9	TBF-1	6	
VJ-11	2 VSB 2 VJ_1 1 VJR	JRF-1A SBD-4 TDC-2	1 2 10	JRB-1 J2F-4 J2F-3	2 1 1	
VJ-12	6 VJ_2 6 VJ_1 3 VSN					Enroute Pearl Harbor
VJ-12 Det.		JM-1	9			Vernalis

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		UTILITY WING - PACIFIC (Cont'd)				
VJ-13	6 VJ_2 6 VJ_1 3 VSN	SBD-3P J2F-5 JRF-5 PBY-5A	1 1 1 1	SBD-5P JRC-1 JM-1	6 1 9	Shelton
VJ-14	6 VJ_2 6 VJ_1 3 VSN 3 VSN	J2F-5 SBD-3P SNJ-4 JRC-1	1 4 1 1	JM-1 PBY-5A SBD-5P	9 1 2	Moffett Field
VJ-17	6 VJ_2 6 VJ_1	JM-1	4	J2F-6	2	Commissioned 16 March at Alameda. Now Moffett Fd.
		SERVICE UNITS - PACIFIC				
CASU-1		F6F-3 TBF-1 SBD-5 SON-1 SNJ-4	6 5 3 1 4	JRC-1 J2F-4 GB-2 SNJ-3 SNJ-5	1 1 1 2 3	Pearl Harbor
CASU-2		J2F-3 SNJ-5 F6F-3	1 1 5	SBD-4 TBM-1C SNJ-4	6 1 1	Barbers Point
CASU-3		F4U-1 TBF-1	14 8	F6F-3 SBD-5	1 4	Home Port NAS San Pedro
CASU-4		J2F-4 SBD-4 SNJ-4	1 1 1	JRF-1 TBF-1	1 1	Puunene
CASU-5		TBF-1 SB2C-1 TBM-1 SBD-5 NH-1 SNJ-3C SNJ-4C	7 1 4 12 1 4 9	FM-1 F6F-3 FM-2 F4F-3 SNJ-3 SNJ-4 SNJ-5	12 16 4 2 1 7 8	San Diego
CASU-6		GB-2 TBF-1 SNJ-2 SNJ-4	1 2 1 13	SBD-5 F6F-3 SNJ-3 SNB-1	2 2 3 1	Alameda
CASU-7		SBD-5 FM-2 TBF-1 JRC-1 SNJ-4 OS2U-2	18 1 12 1 15 1	F4F-4 TBM-1 OS2N-1 NH-1 FM-1 OS2U-3	5 2 1 2 1 1	Seattle
CASU-8		TBF-1				Home Port NAS San Pedro
CASU-9						Home Port NAS San Pedro
CASU-10		F6F-3 F4U-1 SBD-4	14 10 1	TBF-1 SNJ-4	6 1	Home Port NAS San Pedro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		SERVICE UNITS - PACIFIC (Cont'd)	
CASU-11		SBD-4 1	Home Port NAS San Pedro
CASU-12		TBF-1 1 F6F-3 3 F4U-1 1	Home Port NAS San Pedro
CASU-13		SBD-5 6 TBF-1 3 F6F-3 5	Home Port NAS Alameda
CASU-14			Home Port NAS Alameda
CASU-15		F4U-1 5 F6F-3 5 SBD-4 8 OS2U 2 GB 1 NE-1 1	Home Port NAS Alameda
CASU-16		F4F-4 6 F6F-3 7	Home Port NAS San Diego
CASU-17		OS2U-3 3	Home Port NAS San Diego
CASU-18			Home Port NAS Alameda
CASU-19			Home Port NAS Alameda
CASU-20			Home Port NAS Alameda
CASU-30			Home Port NAS Alameda
CASU-31		J2F-5 1 TBF-1 1 J4F-2 1 AE-1 1 SNJ-5 2	Hilo
CASU-32		GB-2 1 TBF-1 3 SNJ-5 2	Kahului
CASU-33		F6F-3 2 NH-1 1 SNJ-2 1 SNJ-3 3 SNJ-4 2 SNJ-5 3 FG-1 21 F3A-1 4	Based permanently at Los Alamitos
CASU-34			Home Port NAS Alameda
CASU-35		SNJ-1 1	Home Port NAS Alameda
CASU-36		SBD-5 1 SNJ-4 2	Santa Rosa
CASU-37		SNJ-3 1 SNJ-4 3	Hollister
CASU-38		TBF-1 1 J4F-2 1	Kaneohe
CASU-39			Home Port NAS Alameda
CASU-40			Home Port NAS Alameda
CASU-41			Home Port NAS Alameda
CASU-42			Alameda
CASU-43			Hueneme

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
SERVICE UNITS - PACIFIC (Cont'd)						
CASU-44						Hueneme
CASU-45						Barking Sands
CASU-47						Commissioned 25 March. Hueneme
CASU-48						Commissioned 20 March. Hueneme
CASU-49						To form and commission 10 April at Hueneme
CASU-50						To form and commission 1 May at Hueneme
CASU-51						To form and commission 10 May at Hueneme
CASU-53						Inyokern
CASU-54						Alameda. For Duty at Fallon, Nevada
SOSU-1	4 VSO 3 VOS 1 VSN	OS2U-3 OS2U-1	2 2	SOC-3 OS2U-2	3 1	Pearl Harbor
SOSU-3	4 VSO 3 VOS 1 VSN	OS2U-2 SBD-5	2 3	OS2U-3	3	Alameda
PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-9 PATSU-1-11 PATSU-1-12 PATSU-2-1 PATSU-2-6						
SHORE SUPPORT SQUADRONS - PACIFIC						
VF-301	18 F4U	F4U-1 FG-1	4 4	F3A-1	14	Los Alamitos
VF-302	18 F4U	FG-1	13	F4U-1	7	Los Alamitos
VF-303	18 F4U	F4U-1	2	FG-1	16	Los Alamitos. Commissioned 1 March at NAS San Diego.
VB-301	18 SBD	SBD-5	18			Santa Rosa
VB-302	18 SBD	SBD-5	19			Santa Rosa. Commissioned 1 March at NAS Alameda.
VB-303	18 SBD	SBD-5	18			Alameda. Commissioned 16 March at NAS Alameda.
VB-305	18 SBD	SBD-5	24			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
SHORE SUPPORT SQUADRONS - PACIFIC (Cont'd)			
VB-306	18 SBD	SBD-5 18	
VT-305	18 VTB	TBM-1C 18	
SPECIAL TASK AIR GROUP ONE - PACIFIC			
Stag Hedron-1		TBM-1 15 TBF-1 1 TBM-1C 4 JRB-1 1 TDR-1 24 TDN- 9 SNV-1 1 SNC-1 1 SNV-2 2	Monterey
VK-11	8 VTB 24 VTD		Monterey
VK-12	8 VTB 24 VTD		Monterey
VK-13	6 VB_2 18 VTD		Traverse City
VK-14	6 VB_2 18 VTD		Traverse City
FLEET AIRSHIPS - PACIFIC			
Com FASW-31			Moffett Field
FLEET AIRSHIP GROUP THREE - PACIFIC			
Hedron THREE			Santa Ana
ZP-31	8 ZNP	ZNP-K 8 SNJ-1 1 NE-1 1	Santa Ana
ZP-32	8 ZNP	ZNP-K 9	Moffett, Eureka and Watsonville
ZP-33	8 ZNP	ZNP-K 6	Tillamook
UNASSIGNED SQUADRONS - PACIFIC			
VF-36	24 VF		Ellyson
VF-39	24 VF	F6F-3 32	
VB-98	36 VSB	SBD-5 37	
VF(N)-75	12 VF(N)	F6F-3 2 F4U-2 5	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
UNASSIGNED SQUADRONS - PACIFIC (Cont'd)						
VF(N)-76	12 VF(N) 3 TBF-1C	F6F-3N TBF-1C	14 3	F6F-3 TBF-1D	6 1	Barbers Pt. Detached Units aboard CV's.
VF(N)-77	12 VF(N)	F6F-3N	18			Barbers Pt.
VF(N)-101	12 VF(N)	F4U-1	5	F4U-2	4	Barbers Pt. Detached Units aboard CV's.
MISCELLANEOUS - PACIFIC						
Major Repair Unit 1						NAS Alameda
Aviation Ordance Development Unit		F6F-3 SB2C-1C FG-1 OS2N-1 TBM-1 PB4Y-1 PV-1 R4D-1 GB-2	3 1 1 2 1 1 2 1 1	SB3C-1 FM-2 F4U-1 TBF-1C SBD-5 PBY-5A PBJ-1 JRC-1 TBF-1	1 2 1 1 3 2 2 2 2	NAS San Diego
Aviation Engine Overhaul Base		J2F-5	1			
Anti Submarine Warfare Training Unit		PV-1	1	TBF-1	1	
ACORN-8		F4F-4 SBD-4	1 2	J2F-5	1	
ACORN-10		SBD-4	1			
A.F.I.U.		SNJ-4	23			
Havalo Seaplane Base		OS2U-3				

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIRCRAFT WINGS - SOUTH PACIFIC						
Hdqtrs. Squadron	1 VR 1 VG 1 VJ2	R4D-3 SNJ-4	1 2	PBY-5A	1	
VMD-254	6 VF(P) 6 VB4	SNJ-4 PB4Y-1	1 8			
MADS-1		PBY-5A SBD-3	1 2	SNJ-4	2	
VMF-114	18 VF 2 VSN					
VMF-115	18 VF 2 VSN	F4U-1	19			
VMF-225	18 VF 2 VSN					
VMF(N)-531	12 VF(N)	PV-1N F4F-4	10 1	PV-1 F6F-3	1 1	
VMB-413	12 VBM	PBJ-1	14			
VMB-423	12 VBM	PBJ-1D	15			
VMO-3	8 VO (OY-1)	OY-1	12			
VMO-251	18 VF(P) 2 VSN					

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP ELEVEN						
Hdqtrs. Sqdrn. ELEVEN	1 VJ_1 1 VG 3 VF	TBF-1 SNJ-3	1 1	SNJ-4 SBD-4	3 1	
Service Squadron ELEVEN		F4U-1	83	TBF-1	2	
VMF-217	18 VF 2 VSN	F4U-1	20			
VMTB-143	18 VTB	TBF-1	20			
VMTB-233	18 VTB	TBF-1	20			
VMTB-242	18 VTB	TBF-1	20			
MARINE AIR GROUP TWENTY-FIVE						
Hdqtrs. Sqdrn. TWENTY-FIVE	1 VR 2 VJ_2	R4D-3 F4F-4	3 1	SNJ-4	1	
Service Sqdrn. TWENTY-FIVE						
VMJ-152	15 VR	R4D-3	11	R4D-1	2	
VMJ-153	15 VR	R4D-3	12	R4D-1	2	
VMJ-253	15 VR	R4D-3	11	R4D-1	3	
FIRST MARINE AIR WING						
Hdqtrs. Sqdrn. ONE	2 VR 3 VSN	TBF-1 JRB	2 1	R4D-3 SBD-4	1 1	
VMO-1	8 VO (OY-1)	OY-1	12			
MARINE AIR GROUP FOURTEEN						
Hdqtrs. Sqdrn. FOURTEEN	1 VJ_1 3 VSB 1 VG 2 VSN	SBD-5	1	TBF-1	1	
Service Sqdrn. FOURTEEN						

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP TWENTY-FOUR						
Hdqtrs. Sqdrn. TWENTY-FOUR	1 VJ_1 1 VG 2 VSN 3 VSB	TBF-1	1	F6F-3	3	
Service Sqdrn. TWENTY-FOUR		F4F-4	1			
VMF-211	18 VF 2 VSN	F4U-1	22			
VMF-212	18 VF 2 VSN	F4U-1	21			
VMF-218	18 VF 2 VSN					
VMF-222	18 VF 2 VSN					
VMF-223	18 VF 2 VSN	F4U-1	21			
VMSB-235	18 VSB					
VMSB-244	18 VSB	SBD-5	25			
VMTB-134	18 VTB	TBF-1	18			
VMTB-232	18 VTB	TBF-1	27			
SECOND MARINE AIR WING						
Hdqtrs. Sqdrn. TWO	2 VR 3 VSN	TBF-1 R4D-3	2 1	JRB SNJ-4	1 1	
MARINE AIR GROUP TWELVE						
Hdqtrs. Sqdrn. TWELVE	1 VJ_1 1 VG 3 VF	JRF SNJ-3	1 1	SNJ-4	1	
Service Sqdrn. TWELVE		F4U-1	6			
VMF-215	18 VF 2 VSN	F4U-1	17			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP TWELVE (Cont'd)						
VMF-216	18 VF 2 VSN	F4U-1	20			
VMF-321	18 VF 2 VSN	F4U-1	21			
VMSB-243	18 VSB	SBD-5	26			
MARINE AIR GROUP TWENTY-ONE						
Hdqtrs. Sqdrn. TWENTY-ONE	1 VJ_1 1 VG 3 VF	F4F-7	1			
Service Sqdrn. TWENTY-ONE		SBD-5	6			
VMSB-241	18 VSB					
VMSB-236	18 VSB	SBD-5	25			
VMSB-341	18 VSB	SBD-5	9	SBD-4	6	
MARINE AIRCRAFT WINGS - PACIFIC						
Hdqtrs. Sqdrn.	2 VSN 2 VJ_2 2 VR	SNJ-4 R5O-4	1 1	R4D-5	3	Ewa
FOURTH MARINE BASE DEFENSE AIR WING						
Hdqtrs. Sqdrn. FOUR	2 VR 3 VSN	R4D-5	3			
VMJ-353	15 VR	R4D-5 JKF-4	7 1	R4D-1	5	
MARINE AIR GROUP THIRTEEN						
Hdqtrs. Sqdrn. THIRTEEN	1 VJ_1 1 VG 2 VSN 3 VSB	SBD-5 SNJ-4	28 1	SBD-4 PBY-5A	1 2	
Service Sqdrn. THIRTEEN						
VMSB-231	18 VSB	SBD-5	24			
VMSB-331	18 VSB	SBD-5	27			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP TWENTY-TWO						
Hdqtrs. Sqdrn. TWENTY-TWO	1 VJ_1 1 VG 3 VF	J2F-5	1			
Service Sqdrn. TWENTY-TWO						
VMF-113	18 VF 2 VSN	F4U-1	21			
VMF-422	18 VF 2 VSN	F4U-1	22			
VMSB-151	18 VSB	SBD-5	27			
MARINE AIR GROUP THIRTY-ONE						
Hdqtrs. Sqdrn. THIRTY-ONE	1 VJ_1 1 VG 3 VF	F4U-1 PBY-5A SNJ-4	2 1 1	SBD-4 SNJ-3	1 1	
Service Sqdrn. THIRTY-ONE						
VMF(N)-532	12 VF(N)	F4U-2	12			
VMF-111	18 VF 2 VSN	F4U-1	22			
VMF-224	18 VF 2 VSN	F4U-1	21			
VMF-311	18 VF 2 VSN	F4U-1	22			
VMF-441	18 VF 2 VSN	F4U-1	23			
MARINE AIR HAWAIIAN AREA						
Hdqtrs. Sqdrn. MAHA						Ewa.
VMF-312	18 VF 2 VSN	F4U-1	33			Ewa.
VMF-322	18 VF 2 VSN					Ewa.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR HAWAIIAN AREA (Cont'd)						
VMJ-952	15 VR	R5C-1	16	GH-2	1	Ewa.
		SNJ-3	1	SNJ-4	1	
		SBD-5	2	JRC-1	1	
VMF-313	18 VF 2 VSN					Enroute Ewa.
MARINE AIR GROUP FIFTEEN						
Hdqtrs. Sqdrn. FIFTEEN	1 VR 2 VJ_2					
Service Sqdrn. FIFTEEN		R4D-1	1			
MARINE AIR GROUP TWENTY-THREE						
Hdqtrs. Sqdrn. TWENTY-THREE	1 VJ_1 1 VG 2 VSN 3 VSB	TBF-1	1	SNJ-4	1	Midway.
Service Sqdrn. TWENTY-THREE		F4U-1 R4D-1	2	SBD-5	1	Ewa.
VMO-4	8 VO(OY-1)	OY-1	12			Enroute Ewa.
VMJ-252	15 VR	R5C-1	6	R5C-1	9	Ewa.
VMO-155	18 VF(P) 2 VSN	F4U-1	22	SNJ-4	2	Midway.
VMO-2	8 VO (OY-1)	OY-1	12			Hilo.
VMSB-133	18 VSB	SBD-4	17			Johnston Is.
VMSB-245	18 VSB	SBD-5	22	SBD-4	6	Midway.
VMSB-332	18 VSB	SBD-5	20			Ewa.
VSB Det. No. ONE		SBD-4	11			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTY-TWO						
Hdqtrs. Sqdrn. THIRTY-TWO	1 VJ_1 1 VG 3 VF	F4U-1	5	SNJ-4	1	Ewa.
Service Sqdrn. THIRTY-TWO						
MARINE FLEET AIR WEST COAST						
Hedron MarFAir West	1 VJ_2 1 VR 1 VG					
Supply Sqdrn. 5						
VMD-154	6 VF(P) 6 VB_H	PB4Y-1	9	F6F-3	1	Kearney
VMJ-953	15 VR	R4D-1 R4D-5 SNB-2 JRB-2	17 10 8 1	R4D-3 R5C-1 JO-2 SBD-5	2 19 1 1	Kearney
MARINE BASE DEFENSE AIR GROUP FORTY-ONE						
Hdqtrs. Sqdrn. FORTY-ONE	1 VJ_1 1 VG 2 VSB	R50-6 F4U-1 SBD-5 SNJ-4	1 1 4 25	FG-1 GB-2 SNJ-5 SNJ-3	1 1 6 5	El Toro
Service Sqadrn. FORTY-ONE						El Toro
Fighter Training Unit		F4U-1 F4F-4 FM-1	53 4 4	FG-1 F4F-3 F4F-7	23 3 4	El Toro
Scout Bomber Training Unit		SB2C-1A	16	SBD-5	120	El Toro
VMTB-131	18 VTB	TBM-1	22			El Toro
VMSB-132	18 VSB	SBD-5	24			El Toro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-ONE (Cont'd)						
VMSB-141	18 VSB	SBD-5	22			Gillespie.
VMSB-142	18 VSB	SBD-5	24			El Toro.
VMSB-144	18 VSB					El Toro.
VMSB-234	18 VSB	SBD-5	23			El Toro
VMSB-454	18 VSB	SB2C-1A	23			Commissioned 1 March at San Diego.
MARINE BASE DEFENSE AIR GROUP FORTY-TWO						
Hdqtrs. Sqdrn. FORTY-TWO	1 VJ_1 1 VG 2 VSB	R50-6 SNJ-5 SBD-5	1 2 3	SNJ-3 SNJ-4	1 10	Santa Barbara
Service Sqdrn. FORTY-TWO						Santa Barbara
VMF-112	18 VF 2 VSN	F4U-1 FM-1	15 1	FG-1	8	
VMF-123	18 VF 2 VSN	FG-1 F3A-1	12 5	F4U-1	7	Santa Barbara
VMF-214	18 VF 2 VSN	FG-1	24			Santa Barbara
VMF-221	18 VF 2 VSN	F3A-1 F4U-1	5 5	FG-1	13	Santa Barbara
Torpedo Bomber Training Unit		TBF-1	2	TBM-1	20	Santa Barbara
MARINE BASE DEFENSE AIR GROUP FORTY-THREE						
Hdqtrs. Sqdrn. FORTY-THREE	1 VJ_1 1 VG 2 VSB Includes B & G Schools	SNJ-3 SNJ-5 SNB-1 SBD-5 FG-1	1 2 2 15 5	SNJ-4 R50-6 SBD-4 F4U-1	3 1 8 12	El Centro.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-THREE (Cont'd)						
Service Sqdrn. FORTY-THREE						El Centro
VMF-122	18 VF 2 VSN	F4U-1 F3A-1	10 6	FG-1	6	
VMF-323	18 VF 2 VSN	F4U-1 SBD-5	16 1	FG-1	5	Pendleton.
VMF-461	18 VF 2 VSN					Commissioned 15 Mar. at San Diego.
VMB-433	12 VB_M	PBJ-1D	14			El Centro.
VMB-443	12 VB_M	PBJ-1D	15			El Centro.
MARINE BASE DEFENSE AIR GROUP FORTY-FOUR						
Hdqtrs. Sqdrn. FORTY-FOUR	1 VJ_1 1 VG 2 VSB	SBD-5 SNJ-4	3 2	SNJ-5 R4D-1	5 1	Mojave.
Service Sqdrn. FORTY-FOUR		F4U-1 SNJ-4	2 1	FM-1	1	Mojave.
VMF-121	18 VF 2 VSN	F4U-1	10	FG-1	12	Mojave.
VMF-124	18 VF 2 VSN	F4U-1 F3A-1	13 3	FG-1	7	Mojave.
VMF-213	18 VF 2 VSN	F3A-1 F4U-1	6 10	FG-1	7	Mojave.
VMF-451	18 VF 2 VSN	F4U-1 F3A-1	2 8	FG-1	14	Mojave.
VMF-452	18 VF 2 VSN	F4U-1	7	FG-1	15	Mojave.
MARINE BASE DEFENSE AIR GROUP FORTY-FIVE						
Hdqtrs. Sqdrn. FORTY-FIVE	1 VJ_1 1 VG 2 VSB	R4D-1 SBD-5	1 3	SNJ-5	1	Santa Barbara.
Service Sqdrn. FORTY-FIVE						Santa Barbara.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
	MARINE BASE DEFENSE AIR GROUP FORTY-SIX		
Hdqtrs. Sqdrn. FORTY-SIX	1 VJ_1 1 VG 2 VSB	SBD-5 3	Commissioned 1 Mar. at San Diego. Now El Toro.
Service Sqdrn. FORTY-SIX			To form and commission 1 Apr. at San Diego.
	MARINE SQUADRONS TO COMMISSION		
VMF-462	18 VF 2 VSN		To form and commission 15 April.
VMSB-464	18 VSB		To form and commission 15 April.
VMF-481	36 VF		To form and commission 5 April at San Diego. Temporarily designated Replacement Training Squadrons.
VMF-482	36 VF		To form and commission 7 April at San Diego. Temporarily designated Replacement Training Squadrons.
VMSB-474	36 VSB		To form and commission 10 April at San Diego. Temporarily designated Replacement Training Squadrons.
VMSB-484	36 VSB		To form and commission 15 April at San Diego. Temporarily designated Replacement Training Squadrons.
VMF-924	36 VF		To form and commission 10 April at Cherry Point. Temporarily designated Replacement Training Squadron.
VMSB-944	36 VSB		To form and commission 10 April at Cherry Pt. Temporarily designated Replacement Training Squadron.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NINTH MARINE AIRCRAFT WING						
Hdqtrs. Sqdrn. NINE	2 VR 3 VSN					To form and commission 1 Apr. at Cherry Pt.
Air Reg. Sqdrn. NINE		SNJ FG-1 SBD-5	42 1 15	SNV SBD-4 SBD-3	1 8 2	Cherry Pt.
MARINE AIR GROUP THIRTY-THREE						
Hdqtrs. Sqdrn. THIRTY-THREE	1 VJ_1 1 VG 3 VSB 2 VSN	J2F-5 J4F-2	1 1	SBD-5 SB2C-1A	11 7	Cherry Pt.
Service Sqdrn. THIRTY-THREE						
VMSB-333	18 VSB	SBD-5	13			Bogue.
VMSB-334	18 VSB	SBD-5	15			Atlantic.
VMSB-342	18 VSB	SBD-5	14			Atlantic.
MARINE AIR GROUP THIRTY-FOUR						
Hdqtrs. Sqdrn. THIRTY-FOUR	1 VJ_1 1 VG 2 VSN 3 VSB	SB2C-1A SBD-5 FG-1	7 12 6	F3A-1 F4U-1	1 10	Kinston. New Bern. Greenville.
Service Sqdrn. THIRTY-FOUR						
VMF-314	18 VF 2 VSN	FG-1	11	F4U-1	4	Kinston.
VMF-324	18 VF 2 VSN	FG-1	14	F4U-1	3	New Bern.
VMSB-343	18 VSB	SBD-5	17			Greenville.
VMSB-344	18 VSB	SB2C-1A	18			Cherry Pt.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MARINE AIR GROUP THIRTY-FIVE						
Hdqtrs. Sqdrn. THIRTY-FIVE	1 VR 2 VJ_2	SNB-2C GH-2 SBD-5 F4U-1	2 1 8 6	SB2C-1A NE-1 R50-6	1 1 1	Cherry Pt.
Service Sqdrn. THIRTY-FIVE						
VMO-351	18 VF(P) 2 VSN	F4U-1 F3A-1	2 3	FG-1A FG-1	12 1	
VMJ-352	15 VR	R4D-5	13			
VMD-354	6 VF(P) 6 VB_H	PB4Y-1	3	F6F-3	6	
MARINE NIGHT FIGHTER GROUP FIFTY-ONE						
Hdqtrs. Sqdrn. FIFTY-ONE	3 VF 1 VJ_1 1 VG	F4U-1	4			Pollocksville
Service Sqdrn. FIFTY-ONE						
VMF-511	18 VF 2 VSN	F4U-1	18			
VMF-512	18 VF 2 VSN	FG-1A	10	F4U-1	8	
VMF-513	18 VF 2 VSN	F3A-1	1	F4U-1	16	
VMF-514	18 VF 2 VSN	FG-1A	5	F4U-1	11	Cherry Pt.
MARINE FIGHTER GROUP FIFTY-TWO						
Hdqtrs. Sqdrn. FIFTY-TWO	3 VF 1 VJ_1 1 VG	F4U-1	3			Commissioned 15 March at Cherry Pt.
Service Sqdrn. FIFTY-TWO						To form and commission 15 Mar. at Cherry Pt.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-THREE			
Hdqtrs. Sqdrn. FIFTY-THREE	1 VJ_1 1 VG 2 VSN	SBD-5 11 SBD-4 2 SNB-2C 5 SB2A-4 3 F6F-3N 1	Cherry Pt.
Service Sqdrn. FIFTY-THREE			
VMF(N)-533	12 VF(N)	F6F-3N 15	Enroute West Coast.
VMF(N)-534	12 VF(N)	F6F-3N 15	Cherry Pt.
VMF(N)-541	12 VF(N)	F6F-3N 12	Quantico & Cherry Pt.
VMF(N)-542	12 VF(N)	F6F-3N 12	Commissioned 6 Mar. at Cherry Pt.
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. FIFTY-FOUR			
MARINE BOMBER GROUP SIXTY-ONE			
Hdqtrs. Sqdrn. SIXTY-ONE	2 VB_M 2 VSN 2 VJ_2	PBJ-1 62 SBD-5 6 JM-1 3	Cherry Pt. Boca Chica. Elizabeth City.
Service Sqdrn. SIXTY-ONE			
VMB-611	12 VB_M	PBJ-1 5	Cherry Pt.
VMB-612	12 VB_M	PBJ-1 3	Cherry Pt., New River.
VMB-613	12 VB_M	PBJ-1 7	Cherry Pt.
VMB-614	12 VB_M	PBJ-1 5	Boca Chica.
MARINE BOMBER GROUP SIXTY-TWO			
Hdqtrs. Sqdrn. SIXTY-TWO	2 VB_M 2 VSN 2 VJ_2		To form and commission 1 April at Cherry Pt.
Servron SIXTY-TWO			To form and commission 1 April at Cherry Pt.
VMB-621	12 VBM		To form and commission 10 Apr. at Cherry Pt.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		THIRD MARINE AIR WING - ATLANTIC	
Hdqtrs. Sqdrn. THREE	2 VR 3 VSN		
		MISCELLANEOUS MARINE UNITS	
VMS-3	18 VSB 3 VJ1	SBD-5 18	St. Thomas.
Marine Hdqtrs. St. Thomas		NH-1 2 J2F-5 3 R4D-1 1 JRF-1A 1 SNJ-4 1 NE-1 1	
Hdqtrs. Sqdrn. NINTY-THREE	3 VSB 1 VJ 1 VG 2 VSN		To form and commission 1 April at Cherry Pt.
VMSB-931	18 VSB		To form and commission 15 April at Cherry Pt.
VMF-521	18 VF 2 VSN		To form and commission 1 April at Cherry Pt.
VMF-522	18 VF 2 VSN		To form and commission 1 April at Cherry Pt.
VMF(N)-543	12 VF(N)		To form and commission 15 Apr. at Cherry Pt.
VMO-5	8 VO(OY-1)		

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (MOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton (Trumbull FD.), Conn.
NAAF Otis Fd., Camp Edwards, Mass
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L. I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia. Penn.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Penn.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
NAAS Chincoteague, Virginia
NAAS Fungo, Virginia
NAAS Oceana, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Pat. Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
•NAS Anacostia, D. C.
•Naval Academy, Annapolis, Md.
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, N. C.
MCAAF Bogue Sound, N. C.
MCAAF Oak Grove, N. C.
MCAAF Kinston, N. C.
•NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
•NAS Patuxent River, Maryland
•MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)
•Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida(L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
NAAF Rhome Field, Texas
NAAF Conroe, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana

NINTH

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAAF Antigua, B.W.I.
NAS British Guiana
NAS Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V. I.
NAS Trinidad
NAAF Edinburg Field
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
NAAF Van Nuys, California
AFSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale California (Moffett Field) (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

THIRTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAC Seattle, Washington
NAS Seattle, Washington
NAAS Sheiton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Washington
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

FOURTEENTH

NAC Hawaiian Island
NAS Pearl Harbor, T. H.
NAS Honolulu, Oahu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T. H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T. H.
NAAF Barking Sands, Kawai, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Equador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil (L-T-A)
NAF Santa Cruz, Brazil (L-T-A)
NAF San Luiz, Brazil

NAF French Frigate Shoals

NAVAL AIR STATIONS

DISTRICT	STATION
13	Adak, Alaska
12	Alameda, California
6	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
13	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T.H.
6	Beaufort, South Carolina
5	Bermuda
10	British Guiana
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
13	Dutch Harbor, Alaska
8	Eagle Mountain Lake, Texas
7	Fort Lauderdale, Florida
9	Glenview (Chicago), Illinois
6	Glynco, Georgia (L-T-A)
10	Great Exuma, Bahamas
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
13	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra, Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P.R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
13	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field) (L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad
7	Vero Beach, Florida
5	Weeksville, North Carolina (L-T-A)
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

13	Amchitka, Alaska
10	Camaguey, Cuba
14	Canton Island
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B.W.I.
1	Iceland (Reykjavik) (NOB)
10	LA Fe, Cuba
13	Otter Point, Alaska
10	Paramaribo, Surinam
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

NAVAL AIR FACILITIES (Cont'd)

DISTRICT	STATION
	Amapa, Brazil
	Bahia, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Macaio, Brazil
	Natal, Brazil
	Recife, Brazil
	Rio de Janeiro, Brazil (L-T-A)
	San Luiz
	French Frigate Shoals

NAVAL AUXILIARY AIR STATION

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West, Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
11	Holtville, California
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
5	Monogram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn,
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Fd. Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, California
13	Annette Island
1	Bar Harbor, Maine
14	Barking Sands, Kauai, T.H. (Temp.)
15	Barranquilla, Columbia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
13	Clatsop County Airport, Washington
3	Cold Bay, Alaska
8	Conroe, Texas
15	Corrinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
10	Edinburg Field
12	Eureka, California (L-T-A)
9	Fleming Field, Minnesota
1	Groton (Trumbull Fd,), Conn.
1	Hyannis, Massachusetts
10	Jamaica
13	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
7	Mayport, Florida
8	Meacham Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
13	Port Aithorp, Alaska
8	Rome Field, Texas
1	Rockland, Maine
10	Roosevelt Roads, P. R.
15	Salinas, Equador
1	Sanford, Maine
8	Shawnee, Oklahoma
13	Shemya, Alaska
15	South Seymour Island, Galapagos
12	Treasure Island, California
11	Van Nuys, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
13	Yakutat, Alaska

MARINE CORPS AIR STATIONS

DISTRICT	STATION
5	Cherry Point, North Carolina
6	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V.I.

MARINE CORPS AIR FACILITY

14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

5	Atlantic, North Carolina
6	Bogue Sound, North Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

FERRY SQUADRONS

Columbus, Ohio
New York NEW York
Terminal Island, California

FERRY SERVICE UNITS

8	El Paso, Texas, FSU-5
8	Fort Worth, Texas, FSU-2
8	Knoxville, Tennessee - FSU-1
8	Little Rock, Arkansas - FSU-3
5	Lynchburg, Virginia, FSU-4

AUXILIARY FERRY SERVICE SQUADRONS

8	Midland, Texas - AFSU-2
8	Shreveport, Louisiana - AFSU-3
11	Tucson, Arizona - AFSU-1

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NAIT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

NAVAL AIR TRANSPORT SERVICE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
AIR TRANSPORT SQUADRONS - ATLANTIC						
ComNATSLant						
VR-1	17 VR_4 land 11 VR_2 land	R4D-5 SNB-2C	11 3	R5D-1	4	NAS Norfolk.
VR-6	12 VR_2 land	PB2Y-3 PBM-3R PBY-5	1 8 1	PBM-3S NH-1 SNB-2C	1 2 1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil.
VR-7	18 VR_2 land	R4D-1 SNB-2C	10 4	R4D-5	13	Based at NAS Miami. Planned run: Caribbean and East Coast of South America.
VR-8	15 VR_4 boat 3 VR_2 boat	PBM-3R PBM-3S	2 7	NH-1 SNB-2C	6 1	NAS Patuxent River. Planned run: U.S. to Africa.
AIR TRANSPORT SQUADRONS - PACIFIC						
ComNATSPac						
VR-2	23 VR_4 seaplanes 23 VR_2 boat	PB2Y-2 PBM-3R PB2Y-3 XPB2M-1R SNB-2C	2 23 5 1 3	PB2Y-3R NH-1 PBM-3S PBY-4	2 4 2 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor.
VR-10		GH-2	1			Based NAS Honolulu. Maintenance Squadron.
VR-11	2 VR_2 land 13 VR_4 land	R5D-1 R4D-5	8 11	SNB-2C NH-1	1 1	Temporarily based NAS Oakland.
AIR TRANSPORT SQUADRONS - WEST COAST						
ComNATSWest Coast						
VR-3	39 VR_2 land	R4D-1 R4D-5 SNB-2C	11 23 2	SNB-1 NH-1	6 2	Based NAS Olathe. Planned run: Transcontinental U.S.A.
VR-4	16 VR_2 land 2 VR_4 land	R4D-5	2			Based NAS Oakland. Planned run: West Coast U.S.A.
VR-5	17 VR_2 land 5 VR_4 land	R4D-5 R4D-4	11 2	R5D-1 SNB-2C	2 1	Based NAS Seattle. Planned run: Seattle to Alaska.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT						
Pan American Airways Atlantic Division	16 VR_4 boat	PB2Y-3R	1	B-314	4	
Pan American Airways Pacific Division	10 VR_2 boat 19 VR_4 boat	Waco Stinson B-314	1 4 4	PB2Y-3 PBM-3R PBY-3	9 10 1	
Pan American Airways Alaskan Division	10 VR_2 land	PB2Y-3 SNB-1 R4D-1 R4D-3	4 1 8 2	R50-1 Rearwin Pilgrim R20	3 2 1 3	
American Export Airlines	2 VR_2 boat 9 VR_4 land	PB2Y-3R PBY-4 PB2Y-3	2 1 4	J4F-2 JR2S-2 GK-1	1 2 1	
American Airlines		R4D-3	8			
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2	

NAVAL AIR FERRY COMMANDS

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER NAVAL AIR FERRY SQUADRONS						
ComAir Ferons						NAS New York.
AIR FERRY SQUADRONS						
VRF-1	4 R5O 2 GB 2 GH 14 SNJ 3 NH and Service Planes	JRC-1 R5O-6 SBD-5 SNJ-3 PBN-1 SNJ-5 SB2C-1A	3 3 2 3 1 9 3	GH-1 R5O-5 SB2A-4 SNC-1 SNJ-4 GH-2 SNB-1	1 1 2 3 1 1 2	NAS New York Delivery functions Aircraft Commissioning Unit, New York
VRF-2	4 R5O 1 GB 1 GH 12 SNJ and Service Planes	JRC-1 R5O-6 SBD-5 SNJ-5 GH-2 GB-2	1 2 2 4 1 1	R5O-5 SB2A-4 SNC-1 SB2C-1 TDR-1	2 2 1 1 1	NAF Columbus Delivery functions Aircraft Commissioning Unit, Columbus
VRF-3	2 R5O 1 GB 1 GH 7 SNJ 1 NH and Service Planes	JRC-1 SB2A-3 SNJ-4 GB-2 PV-1	3 2 3 2 3	SBD-5 SNJ-3 SNV-1 R5O-5 GH-2	2 1 5 2 1	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS						
VRS-1 Headquarters	1 R4D, 1 SNB 2 SB2A, 1 GH	R4D-5 GB-2 SB2A-4	2 3 1	JRC-1 GB-1 GH-2	1 1 1	NAS New York
West Coast Detachment	1 R4D 1 SNB 2 SB2A					NAS San Diego
FSU-1	1 GH					Knoxville.
FSU-2	1 GH					Fort Worth.
FSU-3	1 GH					Little Rock.
FSU-4	1 GH					Lynchburg.
FSU-5	1 GH					El Paso.
FSU-6	1 GH					Tucson.
FSU-7	1 GH					Petersburg.
FSU-8	1 GH					Red Bluff.
FSU-9	1 GH					Winston-Salem.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
AIR FERRY SERVICE SQUADRONS (Cont'd)			
AFSU-1			Tulsa
AFSU-2			Midland
AFSU-3			Shreveport
AFSU-4			Madera

SPECIAL AIR TASK FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER SPECIAL AIR TASK FORCE			
ComSatFor		SNJ-2 1	
SPECIAL TASK AIR GROUP ONE			
Hedron ONE	1 R4D-3	TBM-1 15 TBF-1 1 TBM-1C 4 JRB-1 1 TDR-1 24 TDN- 9 SNV-1 1 SNC-1 1 SNV-2	Monterey
VK-11	8 VTB 24 VTD		
VK-12	8 VTB 24 VTD		
VK-13	6 VB_2 18 VTD		Traverse City.
VK-14	6 VB_2 18 VTD		

SPECIAL AIR TASK FORCE

STATION	ACTUAL STRENGTH		
NAS Clinton, Oklahoma	AE-1 1 GB-2 1 GH-2 1 TDR-1 8 SNJ-2 1 TDN-1 19		
VJ-6	JRB-1 2 JRC-1 1 PV-1 7 R4D-5 3 R5O-6 1 SB2A-3 2 SNB-1 29 SNC-1 10 SNV-1 24 TBM-1 9 TDN-1 30		
NAAF Conroe, Texas			
NAAF Durant, Oklahoma			
NAS Eagle Mountain Lake, Texas	JRF-5 1 AE-1 1 LNS-1 8		
NAAF Rhome Field			
NAS Traverse City, Michigan	AE-1 1 JRF-5 1		

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik)(NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Mass.
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Mass.
NAAF Hyannis, Massachusetts
NAAF Groton (Trumbull Fd.), Conn.
NAAF Otis Field(Camp Edwards) Mass.
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Argentia, Newfoundland	NOP	1 VJR 1 VSN	J4F-2 1 SNJ-4 2		JRF-5 2		
NAS Brunswick, Maine	NOP	1 VG 1 VSN	SNJ-4 1 GB-2 1 GQ-1 1 GH-2 1		J4F-2 2 SNC-1 1 JRC 1		
NAAF Beverly, Mass.	NOP	1 VJ					
NAAF Bar Harbor, Maine	NOP	1 VJ					
NAAF Casco Bay, Maine	NOP	1 VJ					
NAAF Charlestown, Rhode Island	NOP	1 VG					
NAAF Hyannis, Mass.	NOP	1 VG					
NAF Iceland	NOP	1 VG 1 VJR	N3N-3 1				
NAAF Lewiston, Maine	NOP	1 VJ					
NAAF Martha's Vineyard, Mass.	NOP	1 VJ	AE-1 1 GB-2 1				
NAAF Nantucket, Mass.	NOP	1 VJ					
NTS Newport, Rhode Island	NOP	4 VJ 1 VJR Exper-mental Planes	N3N-1 1 O3U-3 1 XTBF-2 1 TBF-1 1 PBY-3 1		N3N-3 2 OS2U-2 2 XTBF-1 1 BD-2 2		All planes on station to be considered operations.

STATION	ACTIVITY OR SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Quonset, Rhode Island	NOP	1 VJ 1 VJR 2 VG 3 VR	NH-1 2 AE-1 1 NE-1 4 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R50-5 1 SBU-1 1 SNC-1 2 J4F-2 1 JRC-1 1 SB2A-2 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB_2 3 VJR 6 VSO VSN	(See last page this section)	
NAS South Weymouth, Mass.	NOP L-T-A	1 VG	GB-2 1 SNC-1 1	
NAS Squantum, Mass.	NOP	1 VG 1 VSN	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 2 NE-1 1 AE-1 1 TBM-1C 1 R50-5 1 NH-1 1 SNB-1 7 JRB-2 1 J2F-3 1 SB2A-3 2	
NAAF Sanford, Maine	NOP	1 VJ		
NAAF Westerly, Rhode Island	NOP	1 VG		

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York NTS Montauk, L.I., New York			NAS New York, New York NAF Roosevelt Field, New York				
STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS New York, New York	NOP	1 VG 1 VSN	GB-2 1 JK-1 1 R5O-5 1 SNJ-4 1 JRC-1 1 JRF-5 1		GH-1 2 R5O-3 1 SNJ-5 1 SNV-1 3 GK-1 1 GH-2 1		
CGAS New York, New York	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)				
NTS Montauk, Long Island, New York	NOP		PBN-1 1 OS2U-2 1 N3N-3 3		S03C-1 2 OS2U-1 1		All planes on station to be considered operations
NAF Roosevelt Fd., New York	NOP	1 VSN	SNC-1 1 JRC-1 1 SB2A-2 1				

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAS Wildwood, New Jersey
NAS Willow Grove, (Phila.) Penn.
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Phila., Penn.

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, New Jersey	NOP	1 VJR 1 VJ 1 VSN 2 VG	J2F-1 1 SNC-1 1 NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1	
NAS Cape May, New Jersey	NOP	1 VG 1 VSN	SU-4 1	
NAS Lakehurst, New Jersey	NOP	1 VSN 1 VG 1 VR 1 VJR	TG-2 1 GB-2 2 SNJ-3 1 R50-5 1 AE-1 1 GH-2 1 JRC-1 1 SNJ-4 1 XJ3F-1 1 R50-6 1	
	Chief Naval Airship Training	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Fd., Penn.	NOP		BD-2 1 GB-1 3 GH-1 1 NE-1 4 N3N-3 1 R50-6 1 PBN-1 1 SBU-2 1 SNC-1 4 SNJ-3 1 XN3N-1 1 XNL-1 1	
NAF Philadelphia, Penn.	NOP	2 VG 2 VJ_2 1 VJ 1 VJR 2 VR 8 VSN Plus Exper-mental Planes		
NAMU Philadelphia, Penn.	NOP			
NAES Philadelphia, Penn.	NOP			
NAF Trenton, New Jersey	NOP		R50-5 1 GB-2 3 SNC-1 1 JRC-1 2 J4F-2 1	
NAS Wildwood, New Jersey	NOP	1 VJ_2 1 VJ 2 VG 1 VSN	GK-1 1 JK-1 1 AE-1 1 GB-2 1 SB2A-3 1	
NAS Willow Grove, Pa.	NOP	1 VG 1 VSN_1	SNC-1 3 GK-1 1 XN3N-2 1 SB2A-3 2 NE 1	

FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Md.

NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
*MCAS Quantico, Virginia
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the Fifth Naval District. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Anacostia D.C.	NOP	40 VSN 12 VR 2 VJR 1 VJ 4 VG Plus Experimental Planes	R4D-2 2, R50-5 6 GH-1 4, NH-1 3 R50-4 6, R50-6 1 R4D-4 2, JRF-5 1 JRB-2 1, JRC-1 18 PBY-5A 2, SNJ-2 16 SNJ-3 21, SNJ-4 5 SNJ-5 5, SNB-2C 1 F4U-1 1, TBM-1C 1 XF4F-8 1, JRB-3 2 SB2C-1C 1	
Naval Academy Annapolis, Maryland	NOP	1 VJR 6 VOS	J4F-2 1, OS2U-3 5 XOS2U-1 1, XOSN-1 1 N3N-3 3	Includes VN8D5
MCAAF Atlantic, North Carolina	MCOP	1 VG		
NAS Bermuda	NOP	1 VJ 2 VG 1 VSN 1 VJR	OS2U-2 1, PBY-2 1 J2F-5 2	
MCAAF Bogue Sound, North Carolina	MCOP	1 VG		
NAAS Chincoteague, Virginia	NOP	1 VG 1 VSN	GB-1 1, NE-1 1 J4F-2 1	
MCAS Cherry Point, North Carolina	MCOP	1 VR 1 VJR 1 VG 4 VSN 6 VJ_2	SB2A-4 1, SNC-1 6 SNJ-4 2, SNB-1 3 R4D-1 2, R50-6 1 GB-2 2, GH-2 1 JRF-1 1, JE-1 1 AE-1 2, NE-1 6 J2F-3 1, JM-1 9 TDN-1 1	
NAAS Creeds, Virginia	NOP	1 VG 1 VSN		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
Naval Proving Grounds, Dahlgren, Virginia	NOP	1 VG 2 VJ 1 VJR 2 VSN Plus Experimental Planes	SBD-1 1 SB2A-4 20 SNB-1 1 SBD-4 1 TBM-1 4 TBF-1 4 GH-1 1 J2F-5 1 F4U-1 1 N3N-3 8 TBD-1 3 JM-1 1 SBD-3 1 N3N-1 1	All Planes station to be considered for operations.
MCAS Edenton, North Carolina	MCOP NAOT	1 VG 1 VB_2 Unit (44 VB_2 26 VSN_2 4 VSN_1	SB2A-2 2 SB2A-4 3 PBJ-1 33 SNB-1 17 AE-1 1 J4F-2 1 SNC-1 2 NE-1 2	
NAAS Elizabeth City, North Carolina	NOP	1 VJ	GB-2 1 AE-1 1	
CGAS Elizabeth City, North Carolina	CGOP	6 VPB_2 3 VJR 9 VSO 1 VSN	(See last page this section)	
NAAS Franklin, Virginia	NOP	1 VG 1 VSN	GB-2 1	
NAAS Fentress, Virginia	NOP	1 VG 1 VSN		
NAAS Harvey Point, North Carolina	NOP	1 VJ 1 VSN	J4F-2 1 NE-1 3	
MCAAF Kinston, North Carolina	MCOP	1 VG		
FSU-4 Lynchburg, Virginia	NOP		(See NATS beginning of this section)	
NAAS Manteo, North Carolina	NOP	1 VJ 1 VSN	AE-1 1 GH-1 1	
NAAS Monogram, Virginia	NOP	1 VG 1 VSN	NE-1 1	
NAS Norfolk, Virginia	NOP	2 VG 1 VJ 2 VJR 3 VR 6 VSN Plus Experimental Planes	JRB-3 1 SB2A-3 3 JRC-1 1 N2T-1 1 GB-2 4 JRB-2 1 JRF-5 1 NE-1 1 SBD-4 1 SNC-1 5 SNJ-2 1 SNJ-3 1 R5O-1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Oceana, Virginia	NOP	1 VG 1 VSN	GB-1 1 AE-1 1	
NAS Patuxent River, Maryland	NOP	2 VG 1 VJ 1 VJR 2 VJ 1 VSN Plus Experimental Planes	SBD-5 1 SB2A-3 1 SB2A-4 1 SNJ-4 1 SNV-1 1 F2A-3 1 GB-1 1 GB-2 1 JRC-1 2 J2F-1 1 N2S-1 2 R50-5 1 R5D-1 1 JRB-1 2	
		Aircraft Experimental Division	SNJ-4 3 F6F-3 1 F4F-4 1 PBJ-1 1 SNB-1 1	
		Radio Test		
		Flight Test	SNJ-3 1 F6F-3 1 JM-1 1 JRC-1 1 P-51 1 SBD-3 1 FM-1 1 TBM-1 1 GH-1 1	
		Aircraft Armament Unit	SBD-5 1 JM-1 1 SNJ-4 1 PBY-5 1 OS2N-1 1 SBD-3 2	
MCAAF Oak Grove, North Carolina	MCOP	1 VG		
NAAS Pungo, Virginia	NOP	1 VG		
MCAS Quantico, Virginia	MCOP	1 VG 1 VJ 1 VJR 2 VR 8 VSN	R4D-1 2 R50-4 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 SU-2 1 GB-2 1 GH-1 1 NE-1 13 AE-1 1 J2F-3 1	
	NAOT		OY-1 11 F3A-1 4 FG-1 9 F4U-1 3	
NAS Weeksville, North Carolina	NOP L-T-A	1 VSN 1 VG		

SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia, (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		AE-1 2 PBY-5A 1 SNB-1 46 N3N-3 2 SNJ-4 12 NH-1 75 SNB-2 5 SNB-2C 4	
NAS Beaufort, South Carolina	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VB_2 Unit (34 VB_2 3 VSN_1 20 VSN_2	AE-1 1 J4F-2 1 PBO-1 2 PV-1 36 SNB-1 5 JM-1 7 GB-2 1	
NAS Charleston, South Carolina	NOP	1 VG 1 VSN	SNV-2 1 SNC-1 1 GB-2 1	
NAS Glynco, Georgia	NOP L-T-A	1 VSN 1 VG	NE-1 1 SNJ-4 1 GB-2 1	
MCAS Parris Island South Carolina	MCOP	1 VG 2 VJ 1 VR 2 VSN	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3 SB2A-4 1	
NAS St. Simon Island, Georgia	NOP	1 VJ		
Operational Training	NAOT	18 VF 10 VSN_2	J2F-3 1 AE-1 1 NE-1 1 GB-2 1 SB2A-3 7 SB2A-2 15 SNJ-3 1 SNB-1 10 SNJ-4 2	

SEVENTH NAVAL DISTRICT ESTABLISHMENT

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAF Mayport, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River Florida'	NOP	1 VJ 1 VJR		
Operational Training	NAOT	1 VPB Unit (52 VPB 2 VSN_1 4 VSN_2 1 Air Bomber Unit (17 VSN_2)	SNB-1 18 JRC-1 1 F4F-3 13 PBM-3 30 FM-1 1 SB2A-3 1 OS2U-3 1 OS2U-1 1 PBY-5A 2 SNJ-4 1	
NAAS Boca Chica, Key West, Florida	NOP	1 VJ	OS2U-2 1 SNB-1 1 GB-1 1	
NAAS Cecil Field, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	2 VSB Units (231 VSB 45 VSN_1 3 VSN_2	AE-1 1 N3N-3 3 NE-1 3 SBD-4 159 SNJ-4 12 SNB-2 2 SB2A-2 4 SNJ-2 11 GB-2 1 SB2C-1C 1	
NAS Daytona Beach, Fla.	NOP	1 VG 2 VSN 1 VJ		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	FM-1 46 F4F-3 101 AE-1 2 SNB-1 2 SB2A-2 2 SBD-1 63 SNJ-3 3 SNJ-4 7	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Deland, Florida	NOP	1 VG 1 VJ 1 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1)	SNB-1 1 GH-1 1 AE-1 1 NE-1 1 SBD-5 149 OS2U-2 1 SNJ-3 3 SNJ-4 13 SB2A-2 2	
NAF Dinner Key, Florida	NOP	1 VJR		
NAS Fort Lauderdale, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VTB Unit (120 VTB 2 VSN_2 22 VSN_1)	SB2C-1 13 GB-2 1 AE-1 1 NE-1 2 N3N-3 3 SNJ-3 8 SNB-2 2 TBF-1 92 SNJ-4 4 SB2A-3 2 TBM-1 9 OS2U-3 3	
NAAS Green Cove Springs, Florida	NOP	2 VG 1 VJ 2 VSN		
Operational	NAOT	2 VF Units (231 VF 42 VSN_1)	AE-1 1 SB2A-2 7 F4U-1 26 F4F-4 66 FG-1 54 NE-1 3 GH-2 1 SNJ-4 20 NE-1 3 OS2U-3 2 FM-1 27	
OPERATIONAL TRAINING COMMAND Jacksonville Florida	Training Requirements for all NAOT Stations	VF 1129 VSB 372 VTB 378 VO/VS 24 VPB 155 VB_2 137 SNJ 343 NH 54 VN 15 SNB 172		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Jacksonville Florida	NOP	2 VJ 3 VJR 3 VR 2 VG		
Operational Training	NAOT	8 VSN 2 VF Units (231 VF 42 VSN_1) 1 VO/VS Unit (24 VO/VS) 2 VPB Units (103 VPB 7 VSN_2 5 VSN_1) L.S.O. (12 VSN_1)	XR40-1 1 AE-1 4 F3A-1 78 F4F-3 67 FG-1 145 F4U-1 3 FM-1 17 GB-2 5 GH-1 1 JRB-2 2 NE-1 6 JRF-5 2 JM-1 6 PBO-1 7 OS2U-3 29 PV-1 4 PBY-5 100 R50-1 1 R4D-4 1 SB2A-2 15 R50-5 1 SBD-1 80 SB2A-3 3 SBU-2 1 SNJ-2 23 SNJ-4 19 TBF-1 1 TBM-1 6 SNB-1 22 SB2C-1 1	
	NATT			
NAS Key West, Florida	NOP	1 VJ 1 VJR	OS2U-3 1	
NAS Lake City, Florida	NOP	1 VJ 1 VG 2 VSN		
Operational Training	NAOT	1 VB_2 Unit (59 VB_2 36 VSN_2 3 VSN_1)	GH-2 1 PV-1 48 SNB-1 22	
NAAF Mayport, Florida	NOP	1 VG 1 VJ		
Operational Training	NAOT	Auxiliary Field to Jacksonville		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Melbourne, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1	AE-1 1 F6F-3 145 NE-1 2 SNB-1 1 SNJ-3 7 SB2A-3 2 SNJ-4 9 GH-2 1	
CGAS Miami, Florida	CGOP	3 VJR 9 VSO 1 VSN	(See Last Page This Section)	
NAS Miami, Florida	NOP	2 VG 2 VJ 2 VJR 2 VR 8 VSN		
Operational Training	NAOT	2 VTB Units (240 VTB 5 VSN_2 52 VSN_1) 1 VSB Unit (115 VSB 1 VSN_2 23 VSN_1)	AE-1 2 GB-2 3 F2A-3 1 J2F-3 1 GH-2 1 N3N-3 5 JRF-5 3 OS2U-2 1 NE-1 6 R50-5 1 OS2U-3 4 SBD-5 96 SNB-1 34 SNJ-2 34 SNJ-4 7 TBF-1 76 TBM-1 67 SB2A-2 6 JM-1 10 SB2A-4 3	
	NAGS Hollywood	41 VSN_2		
NAS Richmond, Florida	NOP L-T-A	1 VG 1 VJ 2 VSN	J4F-2 1 GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See Last Page This Section)	
NAS Sanford, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF Unit (115 VF 21 VSN_1)	AE-1 1 FM-1 158 GB-2 1 OS2U-3 1 NE-1 2 SNJ-3 13 SB2A-3 2 SNJ-4 6 SNB-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Vero Beach, Florida	NOP	1 VG 1 VJ 2 VSN		
Operational Training	NAOT	1 VF, VF(N) Unit (147 VF 31 VSN_2)	SB2A-2 5 GB-2 1 SNB-1 1 SB2A-3 35 AE-1 1 NE-1 1 SNJ-3 2 SNJ-4 18 F4F-3 131 FM-1 3	

EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
  NAAF Durant, Oklahoma
NATC Corpus Christi, Texas
  NAS Corpus Christi, Texas
  NAAS Rodd Field, Texas
  NAAS Cabaniss Field, Texas
  NAAS Cuddihy Field, Texas
  NAAS Kingsville Field, Texas
  NAAS Waldron Field, Texas
  NAAS Chase Field, Texas
NAS Dallas, Texas
  NAAF Meacham Field, Texas
NAS Eagle Mountain Lake, Texas
  NAAF Rhome Field, Texas
  NAAF Conroe, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston) Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
  NAAF Shawnee, Oklahoma
NATC Pensacola, Florida
  NAS Pensacola, Florida
  NAAS Corry Field, Florida
  NAAS Saufley Field, Florida
  NAAS Ellyson Field, Florida
  NAAS Bronson Field, Florida
  NAAS Barin Field, Florida
  NAAS Whiting Field, Florida
AFSU Shreveport, Louisiana (Barksdale Fd)

STATION	ACTIVITY OR SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAF Meacham Field, Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Clinton, Oklahoma	NOP	3 VR 2 VJR	(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF	29 VSN_2 24 VSN_1 Drones		
NAAF Conroe, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (part of)			
INTERMEDIATE TRAINING COMMAND	Training Aircraft for all NATT Stations	77 VO/VS 97 VPB_2 226 VSN_2 2883 VSN_1 167 VN		
Corpus Christi, Texas				
NAS Corpus Christi, Texas	NOP	2 VJ 2 VJR 2 VR 2 VG 8 VSN		
Intermediate Training Technical Training	NATT		AE-1 6 GB-1 1 GB-2 2 GH-1 1 GH-2 1 JRB-1 1 JRB-2 1 JRC-1 1 JRF-4 2 JRF-5 2 N3N-1 1 N3N-3 88 NE-1 9 N2S-2 1 OS2U-2 4 OS2U-3 107 PBY-1 43 PBY--3 42 PBY-5 31 PBY-5A 9 PBY-5B 17 R4D-4 1 R50-5 1 SNB-1 27 SNB-2 85 SNB-2C 32 SNC-1 16 SNJ-1 2 SNJ-3 136 SNJ-3C 6 SNJ-4 743 SNJ-5 187 SNV-1 668 SNV-2 237 TBF-1 2 SNJ-2 4 OS2N-1 1 SNJ-4C 3	
	NATT		JRF-4 2 SO3C-2A 1	
NAS Corry Fd., Florida	NOP	1 VG 2 VSN		
Intermediate Training	NATT		Planes shown at Pensacola	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Cuddihy Fd., Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 3 GB-2 1 GH-2 1 N2S-1 27 N2S-3 165 N2S-4 105 NE-1 1 SNB-1 2 SNC-1 5 SBD-4 1 SNJ-4 1	
NAAF Durant, Oklahoma	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAS Eagle Mt. Lake, Texas	NOP		(See Special Air Task Force at beginning this section)	
Special Air Task Force	TTF (Part of)			
NAAS Ellyson Field, Florida	NOP	1 VG 1 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU-2 Fort Worth, Texas	NOP		(See NATS Beginning this section)	
NAS Hitchcock, (Galveston) Texas	NOP L-T-A	1 VG	SNC-1 1 GB-2 1 SNJ-4 1	
NAS Houma, Louisiana	NOP L-T-A	1 VJ 1 VSN	SNJ-4 1 GB-2 1	
NAAS Kingsville Field, Texas'	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU-1 Knoxville, Tennessee	NOP		(See NATS beginning this section)	
FSU-3 Little Rock, Arkansas	NOP		(See NATS beginning this section)	
NAS Memphis, Tennessee	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 2 GB-2 1 AE-1 2 NH-1 2 GH-2 1 N2S-3 151 N2S-1 58 N2T-1 58 N2S-4 63 NJ-1 6 NE-1 2 SNC-1 7 SNJ-3 1	
AFSU-2 Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans Louisiana	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 1 GH-2 1 J2F-5 1 J2F-4 1 N2S-1 17 N2S-3 112 N2S-4 26 NE-1 1 NH-1 1 NJ-1 6 SNB-2 2 SNC-1 3 SNJ-4 1 SNV-2 1	
NAS Norman, Oklahoma	NOP	1 VR 1 VG		
Primary Training	NAPT		GB-2 1 SBD-3 1 SBD-5 4 GH-2 2 N2S-1 25 N2S-3 277 N2S-4 11 N2T-1 81 NE-1 2 NH-1 3 SNC-1 SNJ-4 2 SNJ-3 1	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Pensacola, Florida Intermediate Training	NOP	2 VJ 2 VJR 2 VG 8 VSN 1 VR		
	NAIT		XN3N-3 1 AE-1 7 GB-1 1 GB-2 3 GH-1 1 GH-2 1 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 26 N2S-3 19 N3N-1 30 N3N-3 21 NE-1 10 NH-1 1 OS2U-1 20 OS2U-3 8 OS2U-2 63 SO3C-1 6 PBY-2 37 PBY-5 54 PBY-5A 16 PBY-5B 23 R2D-1 1 R4D-1 1 R50-2 1 R50-6 1 SNB-1 24 SNB-2 58 SNB-2C 58 SNJ-1 1 SNJ-2 14 SNJ-3 114 SNJ-4 659 SNJ-5 282 SNV-1 533 SNV-2 267 SO3C-3 7 SBD-5 60 PBN-1 1	
NAAF Rhome Field, Texas Special Air Task Force	NOP TTF (Part of)		(See Special Air Task Force at beginning this section)	
NAAS Rodd Fd., Texas Intermediate Training	NOP NAIT	1 VG 2 VSN	Planes shown at Corpus Christi	
NAAS Saufley Field, Florida Intermediate Training	NOP NAIT	1 VG 2 VSN	Planes shown at Pensacola	
AFSU-3 Shreveport, Louisiana (Barksdale Field)	NOP		(See NATS beginning this section)	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Shawnee, Oklahoma	NOP			
Primary Training	NAPT			
NAAS Waldron Field, Texas	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Fd., Florida	NOP	1 VG 2 VSN		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Chase Field, Texas	NOP	1 VG 2 VSN'		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview(Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe, (Kansas City) Kansas
NAS Minneapolis, Minnesota
NAAF Fleming Field, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill, Indiana	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 2 GB-2 1 N2S-1 17 GH-2 2 AE-1 1 N2S-4 95 N2S-3 171 NE-1 2 N2T-1 80 SNC-1 6 NJ-1 3 NH-1 1 SNJ-4 1	
NAAF Fleming Fd., Minnesota	NOP	Auxiliary to NAS Minneapolis		
Primary Training	NAPT		Planes shown at NAS Minneapolis	
NAS Glenview, Illinois	NOP	1 VR 1 VG		
Primary Training	NAPT		AE-1 2 GB-2 3 GH-2 1 J2F-2A 2 JM-1 2 N2S-1 14 N2S-3 246 NE-1 2 N2S-4 56 NJ-1 5 NH-1 1 SBD-5 7 R50-5 1 SNJ-1 2 SNC-1 5	
Operational Training	NAOT Navy Pier		F4F-3 26 FM-1 1 SBD-1 24 TBF-1 20 GK-1 3 J4F-2 1 NE-1 2 J2F-5 1 SNJ-3 6 SNJ-4 9 SNB-1 1	
	NAOT CQTU	42 VF 26 VSB 18 VTB	F4F-3 15 F4F-3A 5 F6F-3 7 F4U-1 1 FM-1 1 GK-1 3 J2F-5 1 J4F-2 1 NE-1 2 SBD-1 1 SBD-2 1 SBD-3 11 SBD-4 8 SBD-5 6 SNB-1 1 SNJ-3 6 SNJ-4 9 TBF-1 19	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Grosse Ile, Michigan	NOP	1 VG 1 VR		
Primary Training	NAPT		SBD-3 1 GB-2 1 AE-1 2 N2S-1 5 N2S-3 3 NE-1 2 GH-2 2 N3N-1 1 SNC-1 3 SNJ-4 1 N2S-5 256	
NAS Hutchinson, Kansas	NOP	1 VR' 1 VG		Primary Training to be discontinued at NAS Hutchinson
Operational Training	NAOT	17 PB4Y-1	PB4Y-1 2 SNB-1 1	
Primary Training	NAPI		N2S-5 14 NE-1 2 SNJ-4 18 SNC-1 1	
NAS Minneapolis, Minnesota	NOP	1 VR 1 VG		
Primary Training	NAPT		JRB-2 1 AE-1 2 GB-2 1 GH-2 1 J2F-3 1 N2S-1 10 N2S-3 207 N2S-4 53 NE-1 2 SNB-1 1 SNC-1 5 SNJ-4 1	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP Training Aircraft for all NAPT Stations	1 VR 252 VSN 2393 VN	NE-1 3 N3N-3 1 N2S-1 1	
NAS Olathe, Kansas	NOP	1 VG 1 VR		
Primary Training	NAPT		AE-1 1 GB-2 4 GH-2 1 N2S-2 93 N2S-5 265 NE-1 2 NH-1 2 NJ-1 2 SNC-1 8 SNJ-4 2 R4D-4 1 JRC-1 2	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Ottumwa, Iowa	NOP	1 VR 1 VG		
Primary Training	NAPT		SBD-5 3 AE-1 2 GB-2 1 GH-1 1 NE-1 2 N2S-5 318 SNC-1 4 SNJ-3 1 SNJ-4 2 NH-1 2	
NAF Port Columbus, Ohio	NOP	1 VG 1 VSN	GB-2 1 SB2A 1 JRC-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VG 1 VR		
Primary Training	NAPT		SBD-5 1 GB-1 1 GH-2 1 N2S-3 121 AE-1 2 NE-1 2 N2S-4 41 SNJ-4 1 SNC-1 4	
NAS Traverse City, Michigan	NOP		(See Special Air Task Force at beginning of this section)	
Special Air Task Force	TTF (Part of)			

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAS British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAS Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAS Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAAF Edinburg Field
NAF Walker Cay, Bahamas

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Antigua	NOP	1 VJ 1 VSN	J4F-2 1 OS2N-1 1	
NAS British Guiana	NOP	1 VJ 1 VSN	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Francis, Cuba	NOP			No planes assigned. Base for VS-62
NAAF Edinburg Field	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAS Great Exuma, Bahamas	NOP	1 VJ 1 VSN	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJR 1 VJ 2 VG 1 VSN	JRF-5 1 J2F-2 1 J2F-2A 1 SNC-1 1 NE-1 3 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1	
NAAF Jamaica	NOP	1 VJ 1 VSN		
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP	1 VJR		
NAAF Roosevelt Roads, P.R.	NOP	1 VG 1 VJ		

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS San Juan, P.R.	NOP	1 VJR 2 VJ 1 VG 2 VR	J2F-1 R50-3 OS2U-2 JRF-5 OS2N-1	1 1 1 1 1	J2F-5 R50-6 JRF-4 GH-1 NE-1	1 1 1 1 2	
NAF San Julian, Cuba	NOP H-T-A	1 VJ					
NAF San Julian, Cuba	NOP L-T-A	1 VJ					
NAF Santa Fe, Cuba	NOP L-T-A	1 VJ					
MCAS St. Thomas, V.I.	MCOP	1 VJR	R4D-1 J2F-5 NH-1	1 3 2	SNJ-4 JRF-1A NE-1	1 1 1	
NAS Trinidad	NOP	1 VJ 1 VJR 2 VG 1 VSN	R50-5 J4F-2	1 1	JRF-5	1	
NAAF Walker Cay, Bahamas	NOP	1 VJ					

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, Calif.
NAAF Litchfield Park, Arizona
NAAF Van Nuys, California
AFSU Tucson, Arizona

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	1 VG 1 VSN	AE-1 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VG	GB-2 1 NE-1 3 AE-1 1 SNC-1 1 SB2A 1 R5O-6 1	
MCAS El Toro, California	MCOP	1 VG	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 1 SB2A-4 3	
NAS Holtville, California	NOP	1 VG	SNJ-4 1 AE-1 2	
NAAS Camp Kearney California	NOP	1 VG 1 VSN	AE-1 1 SNC-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VG		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R5O-6 1	
NAAS Los Alamitos, California	NOP	1 VG	NE-1 1 N2T-1 1 GB-2 1 J4F-2 1	
MCAS Mojave, California	MCOP	1 VG	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Ream Field, California	NOP	1 VG		
NAS Terminal Island, San Pedro, California	NOP	1 VJ 1 VSN	GB-2 3 GH-1 1 JRC-1 3 J2F-1 2 PBY-5A 1 PV-1 3 R50-5 2 R50-6 2 SNC-1 1 SNJ-3 3 SNJ-4 5 SNV-1 5 SBD-5 2	
NAAF Salton Sea, California	NOP	1 VG		
NAAF San Clemente California	NOP	1 VJ		
CGAS San Diego, California	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAS San Diego, California	NOP AODU #1	6 VSN 3 VR 2 VG 2 VJR 1 VJ	GB-1 1 GB-2 1 GH-1 1 AE-1 1 J2F-2 1 NE-1 2 PBY-5A 1 R4D-4 1 SNB-1 1 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1 SB2A-2 3 SNJ-3 2 NH-1 1 F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 OS2N-1 2 TBF-1C 1 TBM-1 1 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1 2 R4D-1 1 JRC-1 2 GB-2 1 TBF-1 2	
MABG-2 San Diego, California		6 VJ_2	R3D-2 3 NE-1 4 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 27	
NAS Santa Ana, California	NOP L-T-A	1 VG		
MCAS Santa Barbara, California	MCOP	1 VG 1 VJ 1 VR 3 VSN1	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 2 SB2A-4 1	

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAS Livermore, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	6 VSN 3 VR 2 VJR 2 VG 1 VJ	R50-5 1 R50-3 1 SNJ-3 3 SNC-1 2 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 1 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1	
NAAS Arcata, California	NOP	1 VG		
NAAS Crows Landing, California	NOP	1 VG 1 VSN$_1$	NH-1 1	
NAAF Eureka, California	NOP L-T-A	1 VG		
NAAS Fallon, Nevada	NOP NAGS	1 VG		
NAAS Hollister, California	NOP	1 VG		
NAS Livermore, California	NOP	1 VR 1 VG		
Primary Training	NAPT		GH-2 1 GB-2 2 N2S-4 61 N2S-3 170 NE-1 3 NH-1 1 SNC-1 5 SNJ-4 1 N2T-1 17	
NAAF Mills Field, California	NOP			
NAS Sunnyvale, Moffett Fd., California	NOP	1 VG	GH-1 1 SNJ-4 1 JRS-1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Monterey, California	NOP	1 VSN 1 VJ		
NAAS Oakland, California	NOP	1 VJ 1 VSN		
NAAS Santa Rosa, California	NOP	1 VJR		
NAAF Treasure Is. California	NOP			
CGAS San Francisco, California	CGOP	3 VPB_2 3 VJR 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	1 VG		
NAAF Watsonville, California	NOP L-T-A	1 VG	NH-1 1	
NAAS Watsonville, California	NOP H-T-A	1 VG		

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska
NAAF Port Althorp, Alaska
NAS Tillamook, Oregon (L-T-A)

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Washington
NAAF Clatsop County Airport, Washington
NAAF North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lake View, Oregon

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	1 VG 1 VSN	JRF-5 1 J4F-2 1 SNJ-4 4 SBD-3 1 PBY-5A 1	
NAF Amchitka, Alaska	NOP	1 VJ		
NAAF Annette Island, Alaska	NOP	1 VJ		
NAAS Arlington, Washington	NOP	1 VJ 1 VSN	NE-1 1	
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAS Astoria, Oregon	NOP	1 VJ 1 VSN1	SNJ-4 1 GB-2 1 J2F-1 1 SNV-2 4 J2F-4 1 SNC-1 2 J4F-2 1 NE-1 5	
NAAF Clatsop County Airport, Washington	NOP	1 VJ		
NAAF Cold Bay, Alaska	NOP	1 VJ		
NAS Dutch Harbor, Alaska	NOP	3 VJR 1 VJ2	SNJ-4 2 SBD-3 1 OS2U-1 1 J4F-2 1 J2F-4 1	
NAAF Kiska, Alaska	NOP			
NAAS Klamath Falls, Oregon	NOP		SNJ-4 1 GH-2 1 NE-1 1 SBD-5 2 NH-1 1	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Kodiak, Alaska	NOP	2 VJ	JRF-5 1 J2F-1 2 J4F-2 1 SNJ-4 2 JRF-1 1 XSBC-4 1	
NAAF Lake View, Oregon	NOP			
NAAF North Bend, Oregon	NOP	1 VJ 1 VSN	SNJ-4 1 GB-2 1	
NAF Otter Point, Alaska	NOP	1 VJ		
NAS Pasco, Washington	NOP	1 VG 1 VSN	AE-1 1 GB-2 1 GH-2 1 NE-1 2	
NAAF Port Althorp, Alaska	NOP	1 VJR		
NAS Seattle, Washington	NOP	6 VSN 1 VJ 2 VJR 3 VR	AE-1 1 GB-2 4 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 NE-1 1 OS2U-1 1 R5O-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1	
CGAS Port Angeles, Washington	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	1 VG 1 VSN	SB2A-3 1 J4F-2 1	
NAAS Shelton, Washington	NOP	1 VG		
NAAF Shemya, Alaska	NOP	1 VJ		
NAS Sitka, Alaska	NOP	3 VJ	J2F-3 1 Stimson 1 J4F-2 1 OS2U-2 1 Waco 1 SNJ-4 1	
NAS Tillamook, Oregon	NOP L-T-A	1 VJ	J4F-2 1	
NAS Whidbey Is., Washington	NOP	2 VJ 1 VJR	GB-2 1 J4F-2 1 NE-1 1 SNJ-4 3 TBM-1 1 SB2C-1 2	
NAAF Yakutat, Alaska	NOP	1 VJ		

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
- NAS Pearl Harbor, T.H.
- NAS Honolulu, T.H.
- NAS Kaneohe Bay, T.H.
- NAS Barbers Point, T.H.
- NAS Puunene, T.H.
- NAS Kahului, T.H.
- NAS Hilo Field, T.H.
- MCAS Ewa, T.H.
- NAAF Barking Sands, T.H. (Temp.)

NAF Canton Island
- NAS Johnston Island
- NAS Midway Island
- NAS Palmyra Island
- MCAS Tutuila, Samoa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ 1 VSN	GK-1 1	
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	6 VJ_2 1 VG 1 VJ	GK-1 1 NE-1 1 AE-1 1 J4F-2 1	
NAS Hilo Field	NOP	1 VJR	J4F-2 1	
NAS Johnston Is.	NOP	1 VJ 1 VR	J2F-5 1 SBD-4 1	
NAS Kaneohe Bay	NOP	4 VJ 2 VJR 2 VSN 2 VG	SNB-2 1 SNJ-3 1 J2F-3 1 SNJ-4 1 AE-1 1 SNJ-5 1 SBD-4 3	
NAS Kahului	NOP	1 VJ 1 VJR 1 VSN		
NAS Honolulu	NOP	1 VJR 1 VG 1 VSN	SBD-4 1	
NAS Midway Is.	NOP	3 VJ 1 VR	SNJ-4 3 J2F-4 1 J2F-5 1	
NAS Palmyra Is.	NOP	1 VJR 1 VJ	JRF-1A 1 J2F-5 1	
NAS Pearl Harbor	NOP	2 VG 2 VR 2 VJR 1 VJ 6 VSN	J2F-5 1 SNJ-3 1 J2F-2 2 SNJ-5 1 JRC-1 1 R4D-1 1 R50-5 1 R50-6 2	
NAS Puunene	NOP	2 VG 1 VJR 1 VJ	J2F-4 1 AE-1 1 SBD-4 1	
MCAF Tutuila, Samoa	MCOP	6 VJ_2		

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Calapagos
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	2 VG 1 VJ 1 VJR 1 VSN	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-5 1 GB-1 1 AE-1 2 OS2N-1 3 JRC-1 1	
NAAF Barranquila, Colombia	NOP	1 VG		
NAAF Corinto, Nicaragua	NOP	1 VJ		
NAAF Salinas, Ecuador	NOP	1 VJ		
NAAF South Seymour Island, Galapagos	NOP	1 VJ		

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil

NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil

NAF Dakar, French West, Africa
NAF French Frigate Shoals
NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP		NAF Bahia, Brazil	NOP	
NAF Belem, Brazil	NOP	1 VJ	NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	1 VJR 1 VSN
NAF Recife, Brazil	NOP	1 VJ 1 VSN	NAF Rio de Janeiro, Brazil	NOP L-T-A	
NAF Sao Luiz, Brazil	NOP				
NAF Dakar, French West, Africa	NOP	1 VJ	NAF French Frigate Shoals	NOP	
NAF Port Lyautey, French West, Africa					

CONFIDENTIAL

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD — 31 March 1944

Number Manufacturer and Type	26 Martin PBM-3S 2 eng. sea	12 Consol PBY-5A 2 eng. amph.	1 Consol PBY-5 2 eng. sea	2 Hall PH-2 2 eng. amph.	2 Hall PH-3 2 eng. amph.	5 Grum- man JRF-2 2 eng. amph.	2 Grum- man JRF-5 2 eng. amph.	11 Grum- man JRF-5 2 eng. amph.	23 Grum- man J4F-1 2 eng. amph.	2 Doug- lass RD-4 2 eng. amph.	1 Grum- man J2F-2A 1 eng. amph.	2 Grum- man J2F-5 1 eng. amph.	44 Vought Sikorsky OS2U-3 1 eng. sea	6 Vul- tee SNV-1 1 eng. land	1 Lock- heed R50-1 2 eng. land	1 Lock- heed R30-1 2 eng. land	1 Lock- heed R50-4 2 eng. land	3 NAF N3N-1 1 eng. sea	2 Cur- tiss SO3C-1 1 eng. sea	4 Cur- tiss SO3C-3 1 eng. sea	8 Vought Sikorsky HNS-1 1 eng.	TOTAL 158
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			191• 192•	37782	199 211 212# 214 217				5788 5792 5793 5796 5798 5802	222• 223• 12904•				0035					19
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA	6582 6613 6665	08114 2485 7287						227	202 204 219 220										4779				12
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6615 6656 6666 6746		189					37775	201 215	133#			2239 2267 2269 3093 3114						4751				15
COAST GUARD AIR STATION PORT ANGELES WASHINGTON	6518 6590 6595					174 175#			203 206 207 221					52051									10
COAST GUARD AIR STATION SALEM, MASS.	6581 6678 6694					185		229•				00751#	5469 5527 5559 5584 5762 5789 5790							04321 04322 04341			16
COAST GUARD AIR STATION BROOKLYN NEW YORK								37776• 37795 225•	205 210# 218•			00775		52087	4249#	151•	12453•			04328		46445 46999# 47000 A-28251 B-835 B-836 B-837 B-838	20
COAST GUARD AIR STATION ELIZABETH CITY NORTH CAROLINA	6542 6589 6601 6663 6707 6710			167	163 177	186			208		1205		5441 5707 5768 5771 5774 5780 5786 5965	34186									21
COAST GUARD AIR STATION MIAMI, FLORIDA	6559 6598					184		34073•		128			5763 5765 5770 5775 5779 5783 5785 5800 5801										14
COAST GUARD AIR STATION ST. PETERS- BURG, FLORIDA	6535 6574 6747• 6573							37788	200• 209 213 216				5768 5773 5778 5781 5784 5787 5795 5797 5799						0038 0056				20
COMGREPAT		46458 46487 46372 46373 46374 46375 46377 46379 46410																					9
DCGO, 10TH ND								224															1
DCGO, 13TH ND ETCHIKAN								228															1

•PLANES TEMPORARILY ATTACHED:

SALEM: JRF-5 #229 T/D Traverse City, Mich. (ice breaking operations)

BROOKLYN: JRF-5 #37776 T/D Traverse City, Mich. (ice breaking operations)
JRF-5 #226 T/D with USC&GS (aerial photography)
R30-1 #151, J4F-1 #218 and R50-4 #12453 at CG HQ, Washington, D.C.

MIAMI: JRF-5 #34073 T/D

ST. PETE: J4F-1 #200 (at San Diego) overhaul completed. To be ferried to St. Pete
PBM-3S #6747 T/D pending completion PBM facilities at Biloxi Air Station

BILOXI: JRF-5 #191, 192, SNV-1 #222, 73 and 12904 T/D at CAA Instrument Training School
Houston, Texas

#PLANES UNDERGOING OVERHAUL — ESTIMATED COMPLETION DATE:

SALEM: J2F-5 #00751 major overhaul, NAS, Norfolk — 5/1/44

BROOKLYN: J4F-1 #210 major overhaul, NAS, San Diego — 6/15/44
R 50-1 #4249 major overhaul, Quonset Point, R.I. — 9/1/44
HNS-1 #46999 crashed. Inoperative

BILOXI: J4F-1 #212 major overhaul, NAS, San Diego — 5/25/44

SAN FRANCISCO: RD-4 #133 grounded pending further instructions

PORT ANGELES: JRF-2 #175 major overhaul, NAS, San Diego — 4/25/44

[redacted] [redacted] OPNAV [redacted]

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

DECLASSIFIED by authority of Op 51 on 25 July 1975
action by Blanche Snyder Op-511

30 APRIL 1944

454

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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"IMPORTANT NOTES

DISTRIBUTION DATA AND SECURITY CLASSIFICATION

The "Monthly Status of Naval Aircraft" is an accounting publication prepared for the use of the U. S. Naval Aeronautic Organization. Distribution or loan to representatives of other governments is not authorized.

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

RECAPITULATION OF AIRPLANES IN NAVAL TOTALS AS OF 30 APRIL 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE	ON HAND	19800	1662	9407	30869
2	or	ACCEPTED-UNDELIVERED	921	142	26	1089
3	PROGRAM	PENDING STRIKES	589	15	41	645
4		TOTAL	21310	1819	9474	32603
5		ON HAND	1013	79	531	1623
6	OBSOLETE	ACCEPTED-UNDELIVERED				
7		PENDING STRIKES	60	3	7	70
8		TOTAL	1073	82	538	1693
9		ON HAND	35	5	4	44
10	EXPERIMENTAL	ACCEPTED-UNDELIVERED				
11		PENDING STRIKES				
12		TOTAL	35	5	4	44
13		ON HAND	20848	1746	9942	32536
14	TOTAL	ACCEPTED-UNDELIVERED	921	142	26	1089
15		PENDING STRIKES	649	18	48	715
16		TOTAL	22418	1906	10016	34340
17		ON ORDER*	33868	1562	852	36282
18	PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER, (Line 4 & Line 17)		55178	3381	10326	68885

* Does not include experimental or special purpose aircraft on order.

STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U)		1088			420	1508	173	318
F4F-3	107	100				207	207	
F4F-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F		908	4139	6000	355	11402	4305	252
F7F-1,-2				500		500	0	0
FG-1, F2G		2000		1684		3684	1056	0
FM-1, -2 (F4F)		1800	1100	3173	600	6673	2147	408
F4U-1,-4	584	840	1900	2094	700	6118	2187	703
FR-1			100			100	0	0
FT-1 (P-61)				75		75	0	0
SB2A-2,-3,-4	139	162				301	301	0
SB2C	578	3287		2204		6069	1401	0
SBD	174	2604	1550	450		4778	4464#	45
BTD-1		623				623	0	0
SBF (SB2C)			300	280		580	15	0
SBW (SB2C)		550			450	1000	83	21
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	2697		5993	1828	272
TBY-2 (TBU)			1100			1100	0	0
XTB2D-1				23		23	0	0
PBJ (B-25)			500			500	215	0
PBM-3,-5	379		590		100	1069	566	41
PBN-1		156				156	47	13
PBY-4			1 X/			1	1	0
PBY-5		516		1	295	812	465*	346
PBY-5A,-6A	90	290	450	449		1279	624**	86
PB2B-1 (PBY-5)			125		200	325	0	131
PB2Y-3, -3R	210					210	146	35
PB4Y-1 (B-24)			692	22		714	43	0
PB4Y-2			660			660	0	0
PV-1		600	712		288	1600	846	704
PV-2,-2C			600	533		1133	2	0
PV-3		27				27	27	0
XP2V				15		15	0	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	200	250
SO3C-3		200				200	200	0
SC-1			500			500	3	0
OY-1				72		72	72	0
JRB-	21	1 X/		90		112	42	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 X/				2	2	0
JRF-5		1 X/				1	1	0
JRF-4,-5,-6B	25	45	30	103	52	225	98***	56
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 X/			2	2	0
B-314			9 X/			9	9	0
RB-1		200				200	1	0
R5C (C-46)		120	50			170	52	0
R3D-3		1 X/				1	1	0
R4D-1	44	56				100	100	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	TOTAL DELIVERED DEFENSE AID
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5,-6		294	100			394	199	0
R5D (C-54)		45	50			95	25	0
R3O-2		1 X/				1	1	0
R5O	5	88				93	93	0
R5O-3		1 X/				1	1	0
RS-4,-5		4 X/				4	4	0
RY-1,-2			8			8	8	0
RY-3 (C-87C)				112		112	0	0
R2Y-1 (Model 39)				253		253	0	0
VR (Misc. Acq.)		7 X/				7	7	0
VG (Misc. Acq.)		4 X/				4	4	0
GB		6 X/	1 X/			7	7	0
GB-2	23	99	63		20	205	137	20
GH		4 X/				4	4	0
GH-1		30				30	30	0
GH-2		50	80			130	95	0
GH-3			115			115	10	0
GK-1	3	11 X/				14	14	0
GQ			1 X/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250			250	56	0
J4F		57	35	25	14	131	71	23
JM-1,-2 (B-26)				250		250	225	0
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	413	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	800		4541	3713	0
SNV		1350	650			2000	1959	0
NH-1		175	30			205	204	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700			3700	3700	0
N2T-1		261				261	261	0
TOTALS	7021	27999	20530	22003	4680	82233	40231	4618

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.

** Includes (51) diverted to Army Air Forces and (3) to Defense Supplies Corporation.

*** Includes (5) diverted to Army Air Forces.

Includes (60) SBD-5A ordered under Naval Working Fund for Army Air Forces but delivered to the Navy.

X/ Civilian Acquisition.

STATUS OF PROCUREMENT PROGRAM (Cont'd)

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	100
TDR-1	120	72		192	92
TD3R-1	50	46		96	
SUB-TOTAL TDR	170**	118**		288	92
TDC-2		201		201	201
TD2C-1		200	400	600	2
TDD-1		150		150	150
TDD-2,-3(OQ-3,-7)			3096	3096	
TOTAL	270	669	3496	4435	545

* Includes 1 diverted to Army Air Forces.
** Allocation between 1942 and 1943 funds is tentative.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	6
TOTAL	150	23	173	6

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	2
ZNP	K	6	66	61		133	133
ZNN*	L&G		5	21		26	23
	TOTAL	6	71	85		162	158

*Training.

AIRCRAFT REPORTING COMMANDS

*FLEET AIR, WEST COAST

*AIR FORCE U. S. ATLANTIC FLEET

*NAVAL AIR OPERATIONAL TRAINING COMMAND

NAS Jacksonville, Florida
NAAS Mayport, Florida
NAAS Green Cove Springs, Florida
NAAS Cecil Field, Florida
NAS St. Simon Island, Georgia
NAS Banana River, Florida
NAAS Jacksonville Municipal #1, Florida
NAS Daytona Beach, Florida
NAS Hutchinson, Kansas
NAS Melbourne, Florida
NAS Vero Beach, Florida
NAS Lake City, Florida
NAS Deland, Florida
NAS Sanford, Florida
NAS Fort Lauderdale, Florida
NAS Miami, Florida
NAS Beaufort, South Carolina
MCAS Edenton, North Carolina
NAS *Glenview, Illinois (CQTU)*
NAS Shawnee, Oklahoma (Naval Air Navigation School)

*NAVAL AIR INTERMEDIATE TRAINING COMMAND

NATC Pensacola
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida

NATC Corpus Christi
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas

NAS Atlanta, Georgia

*NAVAL AIR PRIMARY TRAINING COMMAND

NAS New Orleans, Louisiana
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Norman, Oklahoma
NAS Memphis, Tennessee
NAS St. Louis, Missouri
NAS Olathe, Kansas
NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile, Michigan
NAS Ottumwa, Iowa
NAS Minneapolis, Minnesota
NAS Livermore, California

NAVAL AIR TECHNICAL TRAINING COMMAND

*NTS (Photography) NAS Pensacola, Fla.
*NTS (Air Navigation Radio) Gainesville, Ga.
*NTS (Bombsight SBAR) Jacksonville, Fla.
*NTS (Radio Radar) Corpus Christi, Texas

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON

Air Transport Squadrons - ATLANTIC
VR-1
VR-6
VR-7
VR-8

Air Transport Squadrons - PACIFIC
VR-2
VR-10
VR-11

Air Transport Squadrons - WEST COAST
VR 3
VR-4
VR 5

Commercial Activities - Operating
Naval Aircraft
Pan American Airlines Atlantic Div.
Pan American Airlines Pacific Div.
Pan American Airlines Alaskan Div.
American Export Airlines
American Airlines

*AIR FERRY SQUADRONS

VRF-1 NAS New York
VRF-2 NAS Columbus
VRF 3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS

VRS-1 NAS New York
FSU-1 Knoxville
FSU-2 Fort Worth
FSU-3 Little Rock
FSU 4 Lynchburg
FSU 5 El Paso
FSU-6 Tucson
FSU-7 Petersburg, Va.
FSU-8 Red Bluff, Calif.
FSU-9 Spartanburg, N. C.

*AUXILIARY FERRY SERVICE SQUADRONS

AFSU-1 Tulsa, Oklahoma
AFSU 2 Midland, Texas
AFSU-3 Barksdale Fd. Shreveport, La.
AFSU-4 Madera, California

*LIGHTER THAN AIR BRANCH, DCNO (Air)

NAS Glynco, Georgia
NAS Hitchcock, Texas
NAS Houma, Louisiana
NAS Lakehurst, New Jersey
NAS Moffett Field, California
NAAF Watsonville, California
NAAF Eureka, California
NAS Richmond, Florida
NAS Santa Ana, California
NAAF Del Mar, California
NAAF Lompoc, California
NAS South Weymouth, Massachusetts
NAS Tillamook, Oregon
NAS Weeksville, North Carolina
NAF Igarapo, Assu
NAF Santa Cruz, Rio de Janeiro
NAF Carlson Fo, Trinidad, B. W. I.
NAF Paramaribo, Surinam

*COAST GUARD, WASHINGTON

CGAS Biloxi, Mississippi
CGAS Brooklyn, New York
CGAS Elizabeth City, North Carolina
CGAS *Miami*, Florida
CGAS Port Angeles, Washington
CGAS St. Petersburg, Florida
CGAS Salem, Massachusetts
CGAS San Diego, California
CGAS San Francisco, California

*TRAINING TASK FORCE

NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NAS Traverse City, Michigan

*NAVAL AIR MATERIAL CENTER, PHILADELPHIA

NAF Philadelphia, Pennsylvania
NAMU Philadelphia, Pennsylvania
NAPS Philadelphia, Pennsylvania
NAAS Mustin Field, Philadelphia, Penn.

*NAVAL AIR CENTER, ALAMEDA

NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Vernalis, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS

NAS Norfolk, Virginia
NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Centreas, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS

NAS Pearl Harbor, Oahu
NAS Honolulu, Oahu, T. H.
NAS Kaneohe, Oahu
NAS Barbers Point, Oahu
NAS Puunene, Maui
NAS Kahului, Maui
NAS Hilo, Hawaii
NAAF Barking Sands, T. H. (Temp.)
MCAS Ewa, Oahu

*NAVAL AIR CENTER, SAN DIEGO

NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California

*NAVAL AIR CENTER, SEATTLE

NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Astoria, Oregon
NAAF Clatsop County Airport, Oregon
NAAS North Bend, Oregon
NAS Pasco, Washington
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon

*NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
*NAS Anacostia, D. C.
*NAS Argentia, Newfoundland
*NAS Atlantic City, New Jersey
*NAS Attu, Alaska
NAAF Shemya, Alaska
*NAS Bermuda
*NAS Brunswick, Maine
NAAF Bar Harbor, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
*NAS Cape May, New Jersey
*NAS Charleston, South Carolina
*NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Puerto Castillo
*NAS Dutch Harbor, Alaska
*NAS Guantanamo, Cuba
NAAF Jamaica
*NAS Johnston Island
*NAS Key West, Florida
NAAS Boca Chica, Florida
*NAS Kodiak, Alaska
NAAF Cold Bay, Shumagin Islands
*NAS Midway Island
*NAS New York, New York
*NAS Palmyra Island
*NAS Patuxent River, Maryland
*NAS Quonset Point, Rhode Island
NAAF Hyannis, Massachusetts
NAAF Nantucket Island, Massachusetts
NAAF Otis Fd., Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
NAAF Groton, Conn.
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
*NAS San Juan, P. R.
NAAF Roosevelt Roads, P. R.
NAAF Antigua, B. W. I.
*NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
*NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Fort Devens, Massachusetts
*NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
*NAS Trinidad, B. W. I.
*NAS Wildwood, New Jersey
*NAS Willow Grove, Pennsylvania

*NAF Amchitka, Alaska
*NAF Annapolis, Maryland
*NAF Belem, Brazil
*NAF British Guiana
*NAF Cayo Francis, Cuba
*NAF Canton Island
*NAF Camocim, Brazil
*NAF Dahlgren, Virginia (N-P-G)
*NAF Grand Cayman, B. W. I.
*NAF Great Exumas, Bahamas
*NAF Harvey Field, NOTS, Inyokern, California
*NAF Iceland (Reykjavik) (NOB)
*NAF La Fe, Cuba
*NAF Natal, Brazil
*NAF New Cumberland, Harrisburg, Pa.
*NAF Newport, Rhode Island (NTS)
*NAF Otter Point, Umnak, Alaska
*NAF Port Columbus, Ohio (ADU)
*NAF Recife, Brazil
*NAF Roosevelt Field, New York (ADU)
*NAF San Julian, Cuba
*NAF Trenton, New Jersey (ADU)
*NAF Walker Cay, Bahamas

*MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp LeJeune, North Carolina
MCAAF Congaree, South Carolina
*MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
*MCAS El Centro, California
*MCAS El Toro, California
MCAAF Gillespie, California
*MCAS Mojave, California
*MCAS Parris Island, South Carolina
*MCAS Quantico, Virginia
*MCAS Santa Barbara, California
*MCAS St. Thomas, V. I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial 15713S dated 12 October 1943.

OBSOLETE MODELS

MODEL	DATE DECLARED OBSOLETE
VF CLASS	
F2A-1	6/30/43
F2A-2	6/30/43
F2A-3	6/30/43
F4F-3	2/7/44
F4F-3A	2/7/44
VSB CLASS	
SB2A-2	2/7/44*
SB2A-3	2/7/44*
SB2A-4	2/7/44*
SBD-1	2/7/44*
SBD-2	2/7/44*
BT-1	6/30/42
SU-2	6/30/42
SU-4	6/30/39
SBC-3	6/30/42
SBC-4	6/30/43
SBN-1	6/30/43
SBU-2	6/30/43
SBU-2	6/30/42
SB2U-2	6/30/43
VTB CLASS	
TG-1	(Prior to 1937)
TG-2	
TBD-1	6/30/43
VOS/VSO CLASS	
SO3C-1	2/7/44*
SO3C-2	2/7/44*
SO3C-2C	2/7/44*
SO3C-3	2/7/44*
O3U-3	6/30/38
SOC-1	6/30/41
SOC-1A	6/30/41
SOC-2	6/30/42
SOC-2A	6/30/42
SOC-3	6/30/43
SOC-3A	6/30/43
SON-1	6/30/43
SON-1A	6/30/43
OS2U-1	6/30/43

* Note Models declared obsolete 2/7/44

MODEL	DATE DECLARED OBSOLETE
VPB_{ML}	
PBO-1	2/7/44*
PV-3	2/7/44*
VPB_{MSY}	
PBY-1	6/30/43
PBY-2	6/30/43
PBY-3	6/30/43
PBY-4	6/30/43
VR_{2L}	
JO-1	6/30/43
JO-2	6/30/43
R2D-1	6/30/43
R2O	2/7/44
R3O-2	2/7/44
VJ_2	
JRF-1	6/30/43
JRF-1A	6/30/43
JRS-1	6/30/43
VJ_1	
JF-1	6/30/39
J2F-1	6/30/43
J2F-2	6/30/43
J2F-2A	6/30/43
VG	
GK-1	2/7/44*
GQ-1	2/7/44*
JK-1	7/1/42
Pilgrim	6/30/43
Rearwin	6/30/43
Stinson	6/30/43
Waco	6/30/43
JE-1	6/30/43
VSN_1	
NJ-1	6/30/43
SNC-1	2/7/44*
SNJ-1	2/7/44*
VN	
NS-1	6/30/43
NE-1	6/30/43
NR-1	6/30/43
N3N-1	6/30/43
N3N-3	6/30/43

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F, FM	WILDCAT	MARTLET
F6F	HELLCAT	HELLCAT
F4U, FG, F3A, F2G	CORSAIR	CORSAIR
F2A	BUFFALO	BUFFALO
SBD	DAUNTLESS	DAUNTLESS
SB2A	BERMUDA	BERMUDA
SB2C, SBW, SBF	HELLDIVER	HELLDIVER
SBC	HELLDIVER	CLEVELAND
SB2U	VINDICATOR	CHESAPEAKE
BD	HAVOC	BOSTON
BT		NOMAD
TBF, TBM	AVENGER	TARPON
TBD	DEVASTATOR	
TBY	SEAWOLF	
PBY, PB2B, PBN	CATALINA	CATALINA
PBM	MARINER	MARINER
PB2Y	CORONADO	CORONADO
PB2M	MARS	
PBO	HUDSON	HUDSON
PV-1	VENTURA	VENTURA
PV-2	HARPON	
PBJ	MITCHELL	MITCHELL
PB4Y	LIBERATOR	LIBERATOR
OS2U, OS2N	KINGFISHER	KINGFISHER
OY	SENTINEL	
SOC	SEAGULL	
SO3C	SEAMEW	SEAMEW
SC	SEAHAWK	
JM	MARAUDER	
JR2S	EXCALIBUR	
JRB	EXPEDITOR	
JRF	GOOSE	GOOSE
J4F	WIDGEON	
J2F	DUCK	
RB	CONESTOGA	
RY	LIBERATOR	
R5D	SKYMASTER	DAKOTA
R5C	COMMANDO	
R5O	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB	TRAVELER	TRAVELER
GK	FORWARDER	ARGUS
GH	NIGHTINGALE	
AE	GRASSHOPPER	
SNV	VALIANT	
SNJ	TEXAN	HARVARD
SNB-1	KANSAS	
SNB-2	NAVIGATOR	
N2S	CAYDET	
N2T	TUTOR	
NE	GRASSHOPPER	
NR	RECRUIT	
SNC	FALCON	

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - As a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp. (TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-34	SB2A-2
RA-25A	SB2C-1A
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D,J,G	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R5O-2
C-60	R5O-5
C-60A	R5O-4
C-60B	R5O-6
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
UC-45B	JRB-3
UC-45F	JRB-4
C-47A	R4D-6
C-54B	R5D-2
C-87	RY-2
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2

Army Air Forces Designation	Navy Designation
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	LRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
PQ-14A	TD2C-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1
P-11B	FT-1

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 1 OCTOBER 1943

VF

VSB

VTB

VOS/VSO

VPB
- VPB - hl (4 engine)
- VPB - ml (2 engine)

VPB
- VPB - hs (4 engine)
- VPB - ms (2 engine)

VR
- VR - 4 engine Land
- VR - 4 engine Sea
- VR - 2 engine Land
- VR - 2 engine Sea

VJ
- VJ - 2 engine
- VJ - 1 engine

VG

VSN
- VSN - 2 engine
- VSN - 1 engine

VN

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,-3E,-5,-5N
F4U-1
JRF-5
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-3
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-6
SNV-2
BTD-1
PB2Y-3R
PBY-5A for West Coast and Pacific Fleet.

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita
RY-3	- NATS

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), GB-2, SNV-1, JRF-3 (2), HO2S-1
R-985-AN-2	OS2N-1, OS2U-3, GB-2
R-985-AN-3	SNB-2 (2), GB-2, GB-3, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2 (2)
R-985-AN-5	JRF-3 (2), HO2S-1,
R-985-AN-6	NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2
R-985-48	GB-1, JO-2 (2), JO-1 (2), JRF-1 (2), JRF-1A (2), XR20-1, OS2U-1
R-985-50	GB-1, R30-2 (2), JRB-1 (2), JRB-2 (2), JRF-2 (2), OS2U, JRF-4 (2), JO-2 (2), JRF-3 (2)
XR-985-48	XOS2U-1
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5, JE-1
R-1340-AN-2	ZNP-K (2) K-9/1-139 ZNP-M M-1/M-3
R-1340-8	SNJ-1
R-1340-12	O3U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A, SOC-3, SOC-3A, SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-66	BG-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R50-2 (2), XR40-1 (2)
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)
R-1830-62	JF-1
R-1830-64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
P-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2), XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XPB2Y-3 (4)
R-1830-82	PBY-5 (2)
R-1830-84	PBY-3 (2)
R-1830-84A	R50-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4, F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2), PBY-5 (2), PBV-1 (2) PBY-5A (2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R50-7 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2
R-1830-C96	XPB4Y-2
GR-1830-SCG	JRM-130 (4)
GR-1830-S1C3G	JR2S-2 (4)
XR-1830-64	XTBD-1
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
R-2800-8	F3A-1, F4U-1, F4U-2, FG-1
R-2800-10	F6F-3, XF6F-3
R-2800-16	XF6F-2
R-2800-20	TBY-1
R-2800-22	TBY-2, F7F, XTB2F-1
R-2800-26	PV-2 (2)
R-2800-27	XF6F-4
R-2800-31	PV-1 (2), PV-2 (2) PV-3 (2)
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-"C"	F4U-4
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
XR-2800-16	F4U-3
R-4360-8	BTC-2
R-4360	XR60-1 (4)
XR-4360-8	XTB2D-1
XR-4360-8A	XBTC-2

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1, N3N-3
	XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3
R-790-8	N3N-1, NS-1
R-975-28	SNC-1
	ZNP-K (2) K-3/K-8
R-975-30	TD3R-1 (2)
R-1820-12	R2D-1
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A
	J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2)
	R50-5 (2), XF2A-4
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, FR-1
	XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
XR-1820-32	XBT-2
XR-1820-40	XF5F-1
XR-1820-42	XF5F-1

ENGINE MODEL	AIRPLANE MODEL
R-1820-66	SBD-6
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	BD-1 (2), PBM-1 (2)
	XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3
	SB2C-1, SBW-1, SBF-1
	TBF-1, TBF-1C, TBM-1,
	TBM-1C
R-2600-8A	SB2A-4
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2 (2)
R-2600-12	PBM-3C (2), PBM-3R (2)
	PBM-3S (2)
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-3, SBF-2
	SBW-3, TBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
XR-2600-8	XSB2A-1, XSB2C-2
R-3350-8	XSB3C-1, XP2V-1
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350-8	XPBB-1
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1 (4)

CONTINENTAL

O-170-3	NE-1
R-670-4	N2S-1, N2S-3
	N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4, N2T-1
R-670-6	ZNN-G (2) G-2/G-11
R-670-11	N2T-1, N2S-1, N2S-4, N2S-3

KINNER

R-440-3	NR-1

LYCOMING

O-235-2	AE-1
O-290-1	TDC-2
O-435-1	OY-1
O-435-2	TDN-1 (2), TDR-1 (2)
	TDR-2 (2)
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

O-15-1	TDD-1

AIRCOOLED MOTORS CORP.

O-805-2	TD2R-1 (2)
O-300	TD2C-1
O-405-9	HOS-1

RANGER

6-440C-5 (L-6-440-2)	J4F-1 (2), J4F-2 (2)
V-770-6	SO3C-1, SO3C-2, SO3C-2C
V-770-8	SO3C-2C, SO3C-3

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12 (2)
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

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See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL 9028													OBSOLETE TOTAL 115					(See Below) EXPERIMENTAL TOTAL 12
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5E	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F7F-1	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A
TOTAL BY MODEL	150	403	12	3427	17	223	170	20	1025	697	1313	1699	71	1	1	6	2	99	7
PLANES IN DELIVERY																			
Acptd. Undeld.	1			2		1	16	16	60		23		2	1					
Enroute																			
Lant	1			8	2	17	65	4			17	6	1						
Pac	1			152			89		122		247	21	67						
NAOT				28					15										
Test												1	1						
TOTAL IN DELIVERY (987)	(3)			(190)	(2)	(18)	(170)	(20)	(197) (987)		(287)	(28)	(71)	(1)				(0)	
AIRLANT CUSTODY																			
VF-4				25							27								
VF-7				37															
VF-13				37															
VF-29				24															
VF-44				24															
VF-45				22															
VF-74				24		8													
VF-80				20	15														
VF-81				36															
VF-82				33															
VC-6											9								
VC-8											9								
VC-9											13								
VC-12											9								
VC-13											8								
VC-15											9								
VC-19											8								
VC-36											8								
VC-42											9								
VC-55											9								
VC-58											9								
VC-69											9								
VC-95											9								
Hedron-12				2															
VD-2				12															
VF(N)-78				4		15													
VN(N)-79				4		15													
VF(N)-102				3		16													
VF(N)-103						15													
VOF-1				24															
VOF-2												15							
CASU-21				7							2								
CASU-22				3						1	6	1							
CASU-23		1		41					4	1	1	4							
CASU-24											4								
CASU-27				10		2													
VMF-314									9			6							
VMF-324									13			3							
VMF-511												17							
VMF-512									8			8							
VMF-513	1											17							
VMF-514									6			10							
VMF-924									1			3							
VMD-351									12										
VMD-354				6															
VMO-351	3											7							
VMF(N)-542						15													
VMF(N)-547						15													
Hedron-9	1					4			23			1							
Hedron-34	1								6			7							
Hedron-51												10							
Hedron-52									2			2							
Hedron-55						9													
CampAirQuonset				1															
Cherry Point																			
Coco Solo										1		8							
Dahlgren												1							
Norfolk		21		103	1	6			2	70	33	4							
Norfolk, ABATU				1		1						2							
Patuxent River						1						1							
NAF, Phila		1										2							
NAMC, Phila.												2							
AirLant (Cont'd)																			
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5E	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F7F-1	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A

EXPERIMENTAL		
XF4F-8	Anacostia, NOF	1
P-51	NAF, Philadelphia, Test	1
XF2A-2	NAF, Philadelphia, Test	1
XF4F-8	NAF, Philadelphia, Test	1
XF4F-5	BAR, Paterson , Test	2
XF6F-3	BAR, Hartford , Test	1
XF4U-3	BAR, Stratford , Test	1
XFM-2	BAR, Eastern , Test	1
XF6F-4	NACA Langley Fd. , Test	1
XF4U-2	Pacific	1

VF GRAND TOTAL 9155

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See "Comments on Indicated Strengths" on Page 2

	SERVICE															CARRIER											
AIRLANT (Cont'd)	FJA-1	FAT-4	FAT-7	FGF-3	FGF-3E	FGF-3E	FGF-5	FGF-5E	FG-1	FM-1	FM-2	FMU-1	FMU-1D	FTF-1		FZA-1	FZA-2	FZA-3	FMF-3	FMF-3A							
Quantico	5								15			17															
Quonset Pt.				18		25					4																
BAR, Hartford												1															
NOT REPORTED 28 Apr.	1	-4		-26	-1	-3			-2	-1	-3	-7															
AIRLANT TOTAL (1185)	(12)	(19)		(498)	(16)	(141)		(1185)	(27)	(72)	(192)	(148)						(0)									
AIRPAC CUSTODY																											
CAG-1				1																							
CAG-8				1																							
CAG-9				1																							
CAG-9				1																							
CAG-11				1																							
CAG-14				1																							
CAG-15				1																							
CAG-16				1																							
CAG-18				1																							
CAG-20				1																							
VF-1				45																							
VF-2				56																							
VF-3				56																							
VF-5				56																							
VF-8				14																							
VF-9				55																							
VF-10				55																							
VF-11				56																							
VF-13				45																							
VF-14				56																							
VF-15				55																							
VF-16				57																							
VF-18				55																							
VF-19				6																							
VF-20				56																							
VF-21				55																							
VF-22				21																							
VF-23				24																							
VF-24				26																							
VF-25				24																							
VF-26											24																
VF-27				24																							
VF-28				24																							
VF-30				21						6																	
VF-31				24																							
VF-32				25																							
VF-34				31																							
VF-35				22																							
VF-37				22																							
VF-39				30																							
VF-40				12																							
VF-50				22																							
VF-51				24																							
VF-60				22																							
VF-100				45							2																
VF-301	6											18															
VF-302	4								15			5															
VF-303									16			2															
VC-3											12																
VC-4											12																
VC-5											12																
VC-7		1									15																
VC-10											12																
VC-11											12																
VC-14											12																
VC-20											12																
VC-21											12																
VC-27											12																
VC-33											14																
VC-41											15																
VC-63											15																
VC-65											12																
VC-66											12																
VC-68											15																
VC-75											12																
VC-76											12																
VC-77											12																
VC-78										9	4																
VC-79		2								10																	
VC-80										11	1																
VC-81											12																
VC-82		5								7	1																
VC-83		8								8	1																
VC-84		4								8																	
VC-85		7								4	1																
VC-86										11	1																
VC-87											12																
AirPac (Cont'd)																											
	FJA-1	FAT-4	FAT-7	FGF-3	FGF-3E	FGF-3E	FGF-5	FGF-5E	FG-1	FM-1	FM-2	FMU-1	FMU-1D	FTF-1		FZA-1	FZA-2	FZA-3	FMF-3	FMF-3A							

See "Comments on Indicated Strengths" on Page 8

	SERVICE														OBSOLETE											
AAVRAC (Cont'd)	F3A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5E	F6F-5	F6F-5E	F8-1	F8-1	F8-2	F4U-1	F4U-1D	F7F-1		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A						
VC-88		9								1	4															
VC-90											13															
VC-91											12															
VC-92											12															
VC-93		6								4	1															
VC-94		10								1	1															
VC-96										11																
VC-97		8								4																
VC-98		9								2																
VC-99		3								1																
Hedron-8				1																						
Hedron-14				3						1																
VS-55				1																						
VP-4				4																						
VF(N)-75				2								8														
VF(N)-76				20																						
VF(N)-77				17																						
VF(N)-101												13														
CASU-1				5																						
CASU-2				2																						
CASU-3				7					3			15														
CASU-5				27						13	6	1							2							
CASU-6				2																						
CASU-7		3		48						2	1															
CASU-10				5								3														
CASU-13				3								2														
CASU-14				12								2														
CASU-15				9								3														
CASU-16		6		7																						
CASU-31				1																						
CASU-32				1																						
CASU-33	7			2					27		37															
CASU-36				1																						
CASU-40				1																						
VMF-111												22														
VMF-112									13			15														
VMF-113												20														
VMF-114												20														
VMF-115												19														
VMF-121									16			6														
VMF-122	5								7			11														
VMF-123	5								17			7														
VMF-124	3								12			9														
VMF-211												20														
VMF-212												20														
VMF-213	6								8			10														
VMF-214									22																	
VMF-215												20														
VMF-217												19														
VMF-221	4								14			5														
VMF-223												45														
VMF-224												22														
VMF-225												28														
VMF-311												20														
VMF-312												21														
VMF-313												26														
VMF-321												20														
VMF-322												21														
VMF-323									9			12														
VMF-422												19														
VMF-441												23														
VMF-451	7								16																	
VMF-452									21			2														
VMF-461									16			4														
VMF-481	1								34			12														
VMF-482	2								16			32														
VMD-154				2																						
VMO-155												21														
VMO-251												20														
VMF(N)-531		2		1																						
VMF(N)-532												13														
Hedron-21			1																							
Hedron-23												2														
Hedron-24		4		2																						
Hedron-25		1																								
Hedron-31												2														
Hedron-32												13														
Hedron-41		8	4						1	4	4	1							8							
Hedron-43									10			7														
Hedron-44									4																	
AirPac (Cont'd)																										
	F3A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5E	F6F-5	F6F-5E	F8-1	F8-1	F8-2	F4U-1	F4U-1D	F7F-1		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A						

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	SERVICE														OBSOLETE												
AIRPAC (Cont'd)	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	FG-1	FM-1	FM-2	FM-1	FM-1D	FTF-1	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A								
Sqdrons 11												75															
Sqdrons 44												15															
ComAirSols				1																							
ComMarFAirWG												2															
Advance Base(s)		2		324					1		72	65															
Alameda		17		138						6	4																
Pearl Harbor		2		265						3	83	86															
San Diego	4	50		120					138	67	50	161						2									
Seattle		14		29						16	7																
Unknown		34	2	30					23	26	16	112															
Intransit				173							103	102															
NOT REPORTED 23 Apr.	-1	-10	-1	26		31			20	-18	88	10						-4	1								
AIRPAC TOTAL (5403)	(53)	(196)	(6)	(2271)		(31)			(479)	(213)	(823)	(1327)						(3)	(1)								
							(5599)										(4)										
TRAINING NAOT																											
Banana River		4		34						7								9									
Daytona		63	1	29						56								51									
Glenview, CQTU				24														18	4								
Green Cove Spa.		62	3						67	31		28															
Jacksonville	62	44	1	10					176	20		29						12	1								
Melbourne				155																							
Sanford										167																	
Vero Beach				137																							
NOT REPORTED 23 Apr.	-3	-37	-1	-23					-8	-33	1	-3						-6	1								
NAOT TOTAL (1212)	(79)	(156)	(4)	(564)					(235)	(248)	(1)	(54)						(85)	(6)								
							(1121)										(91)										
NATT TOTAL (21)				11						6		4															
							(21)										(0)										
TRAINING TOTAL (1233)	(79)	(156)	(4)	(575)					(235)	(254)	(1)	(58)						(85)	(6)								
							(1142)										(91)										
NAVAL OPERATIONS																											
Anacostia												1															
Patuxent River																	1										
Phila., NAMC											1																
Port Columbus												1															
San Diego		1																									
San Diego, AODU				3					1		2																
MARINE OPERATIONS																											
Cherry Point				2																							
TEST																											
Dahlgren, NPG												1															
Patuxent River	1			11					2		6	9															
Patuxent, Flight						1						1															
NAF, Phila.		1		2						1		3						1									
NAF, Aero.Eng.Lab.																		1									
NAF, SEU											1	1															
BAR, Bathpage		1		3														1									
BAR, Paterson																1											
BAR, Hartford				1								4															
BAR, Strakford												10						2									
BAR, Wright Fd.																		1									
NACA, Langley Fd.				1												1											
NOP, TEST-MISC. (82)	(1)	(3)		(23)		(1)			(3)	(1)	(10)	(31)				(2)	(1)	(6)									
							(73)											(9)									
ENROUTE BETWEEN CUSTODIES (246)	2	49	2	71		32			14	55		11			1	4		5									
							(236)											(10)									
CUSTODY NOT DETERMINED (7)				2						2		2					1										
							(6)											(1)									
PENDING STRIKES INCLUDED ABOVE (340)	5	16		115		2			31	50	23	89			1			7	1								
							(351)											(8)									
	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-5	F6F-5N	FG-1	FM-1	FM-2	FM-1	FM-1D	FTF-1	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A								

VF - ENGINE ASSIGNMENT - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8
F4F-3S,-4	R-1830-86
F4F-4B	GR-1820-G205A
F4F-7	R-1830-86
F6F-3	R-2800-10
F7F-2	R-2800-22
FG-1	R-2800-8
FM-1	R-1830-86
FM-2	R-1820-56
FR-1	R-1820-56
F4U-1,-2	R-2800-8
F4U-4	R-2800- "C"

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
F2A-1	R-1820-34
F2A-2,-3	R-1820-40
F4F-3	R-1830-76,-86
F4F-3A	R-1830-90

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XF2A-4	R-1820-40
XF2M-1	R-1820-62
XFD-1	No Information Avail.
XF4F-3	R-1830-86
XF4F-4	R-1830-86
XF4F-5	R-1820-2
XF4F-8	R-1820-56
XF5F-1	XR-1920-40,-42
XF6F-2	R-2800-16
XF6F-3	R-2800-10
XF6F-4	R-2800-27
XF7F-1	R-2600-22
XFR-1	R-1820-56
XF4U-1	XR-2800-4
XF4U-2	XR-2800-8
XF4U-3	XR-2800-16
XF5U-1	R-2000
XF14C-2	XR-3350-16
XF24C-3	XR-3350
XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'- 1"
F2A-2,-3	C5315S(30°)	512	10'- 3"
F3A-1	23E50 (45°)	6443*	13'- 4"
F4F-3	C5315S(30°)	512	9'- 9"
F4F-3A	C5315S(30°)	614	10'- 0"
F4F-4	C5315S(30°)	512	9'- 9"
F4F-7	C5315S(30°)	512	9'- 9"
F6F-2	C642S	836	13'- 2"
F6F-3	23E50 (45°)	6501##	13'- 1"
F7F-1	33E60 (90°)	6501	13'- 2"
F2G-1	24E60 (45°)	6517	14'- 0"
		or	13'- 5"
FG-1	23E50 (45°)	6443*	13'- 4"
FM-1	C5315S(30°)	512	9'- 9"
FM-2	C5325D(30°)	109354	10'- 0"
FR-1	C532S (30°)	528	10'- 0"
F4U-1,-2	23E50 (45°)	6443*	13'- 4"
F4U-4	24E60 (90°)	6507	13'- 2"
P-51	C532D (35°)	89301	10'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'- 8"
XFD-1	No Information Avail.		
XF4F-5***	23E50 (35°)	6193	10'- 1"
XF4F-8	C5325D(30°)**	109354	10'- 0"
XF5F-1	C5315S(90°)	551 L.H.	10'- 0"
		512 R.H.	
XF6F-2	C542S (30°)	836	13'- 0"
XF6F-3	23E50 (45°)	6501	13'- 1"
XF6F-4	23E50 (45°)	6501	13'- 1"
XF7F-1#	C532S (90°)	836	13'- 0"
XFR-1	C532S (30°)	528	10'- 0"
XF4U-1	23E50 (35°)	6443	13'- 4"
XF4U-2,-3	24E50 (45°)	6501	13'- 2"
XF5U-1	Sp. Opp. Rot.	3 Blades	16'- 6"
XF14C-2,-3	C(57)62 S.A.	836 R.H.	13'- 2"
		837 L.H.	
XF8B-1	62507****	2C15B1	13'- 8"
XF8F-1	4260 (90°)	2C15B1	12'- 7"
XF2M-1###	A-532X16	H20-156-19M	11'- 4"

\# Test 23E50 (45°), Hub, 6501 Blade, 13'-1" Diameter.

Alt. 6541 Soft Alloy with Dynamic Damper.

Alt. C-5325D, Hub, 109364, Blade, 11'-0" Diameter.
33D50, Hub, 6457, Blade, 11'-5" Diameter

* Alt. 6525 or 6707 Soft Alloy, 13'-1"

** Alt. 33E50 (45°), Hub, 6457, Blade, 10'-1" Diameter, or 6511 Hub, 10'- 1".

*** Test C542S (30°), Hub, 528 Blade, 10'-2" Diameter.

**** Alt. AD7562x8, Hub, H20-162-0, Blade, 13'-6" Diameter.

RADIO AND ELECTRONIC INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES A) Columns "J" through "V" indicate current installations
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D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & GEN ALT. RATING DC AMP	GEN & GEN ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CONTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1	N:1508	NOa(s)172	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5 (2) 2.1-9.1 .19-9.1				(2)(3)		AN/ARR-2 ZB-3 (5)						AN/APX-1 (4)	(1) To two AN-3151 on #____. (2) Includes VHF components. On #361 of F3A-1. (3) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (4) Alternate provisions for ABA-1 (5) On #1-360.
F6F-5	N:4000 2556	NOa(s)846 NOa(s)2676	24	two AN-3154 (1)	(4) 2GM70B5B 3GED1A18A	140		2/3	AN/ARC-5 2.1-9.1 .19-9.1				(2)(3)		AN/ARR-2						AN/APX-1	(1) One AN-3154 service installed; to two AN-3151 on #____, to be contractor installed. (2) AN/ARC-5 includes VHF. (3) To AN/ARC-1 on #2154. (4) To 2GM70B9 on #____.
F6F-5N	N:575	NOa(s)846	24	(1)	800-1C (1)	(1)	1200	2/3	(1)				(1)		(1) AN/APN-1					AIA (2)	AN/APX-2	(1) Converted from production F6F-5 by Grumman. Items listed are in addition to normal F6F-5. (2) To AN/APS-6A on #111; to AN/APS-6 on #208.
F6F-6	N:444	NOa(s)2676	24	two AN-3151	Ecl.914-15A (1) 3GED1A18A	200			AN/APC-5 2.1-9.1 .19-9.1				AN/ARC-1		AN/ARR-2						AN/APX-1	(1) To 2GM6331 when available.
F7F-1	N:34	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5 2.1-9.1 .19-9.1				(1)		AN/ARR-2 AN/APN-1					AN/APS-6	AN/APX-2	(1) AN/ARC-5 includes VHF.
F7F-2	N:466	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5 2.1-9.1 .19-9.1				AN/ARC-1	HL-7 or HL-9	AN/ARR-2 AN/APN-1					AN/APS-6 (1)	AN/APX-2	(1) Operator controlled.
FG-1	N:3266	NOa(s)1871	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1				(2)		AN/ARR-2 ZB-3						AN/APX-1 (3)	(1) To two AN-3151 on #____. (2) VHF components in AN/ARC-5 equipment will be replaced by AN/ARC-1 equipment on #2501 and subsequent airplanes. (3) Alternate provisions forABA-1.
F2G-1 (2)	N:618	NOa(s)1871	24	(4)	(4)				AN/ARC-5 (1) 2.1-9.1 .19-9.1				AN/ARC-1 (1)		AN/ARR-2A						AN/APX-1 (3)	(1) Does not include VHF components. (2) Console type radio controls. (3) Alternate provisions for ABA-1. (4) To be determined when electric starting load is known.
FM-2	N:1250 1100 1750 1423	C-99036 NOa(s)227	24	AN-3154	Ecl.1273-1A Ecl.1305-1A (1)	75			Detrola 438 .2-.4				AN/ARC-4 (2)		AN/ARR-2 (3)						AN/APX-1	(1) To Ecl.1208-1 and Ecl.1002-1A when high-speed drive is available. (2) To AN/ARC-1 on #2261. (3) To AN/ARR-2A on #2261.

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

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D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note D	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
FR-1	N:100	NOa(s)1322	24	two AN-3151	2CM80B7 2CM63B1 (1) 3GBD1A18A	200			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 (2)	(1) When engine with high-speed drive is installed. (2) Alternate provisions for ABA-1.
FT-1	N:75								Detrola BC-1206 .2-.4				two SCR-522	RC-36	AN/ARR-2 (1)				AN/APN-1	SCR-720	SCR-729 with SCR-695	(1) To be procured for installation at a later date. (2) All radio equipment except AN/ARR-2 will be procured by Army for Navy.
F4U-1	N:4642	NOa(s)198	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A (4)	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1 (2)				(2)		AN/ARR-2						AN/APX-1 (3)	(1) To two AN-3151 on #____. (2) Includes VHF. (3) Alternate provisions for ABA-1 equipment. (4) From NM-1B on #1233.
F4U-4 (3)	N:1419	NOa(s)2720 (Letter of Intent)	24	two AN-3151	Ecl.1278-1 Ecl.1002-1A	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1 (1)				AN/ARC-1 (1)		AN/ARR-2A						AN/APX-1 (2)	(1) VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. (2) Alternate provisions for ABA-1 equipment. (3) Console type radio controls.
XF8B-1	N:3	NOa(s)742	24	AN-3151 (1)	2CM70B3 (1) Ecl.1042				BC-1206 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1	(1) Tentative.
XF14C-2	N:1	NOC-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-1						AHK (1)	(1) Space for provisions only.
XF14C-3	N:2	NOS-88195	24	AN-3154	P-2 3GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-1						AHK (1)	(1) Space for provisions only.
XF15C-1	N:3		24	AN-3150	2CM63B1				AN/ARC-5 2.1-9.1 .19-9.1				AF/ARC-1		AN/ARR-2A (1)						AN/APX-1	(1) Space for AN/APN-1.
XFD-1	N:2	NOa(s)161	24	AN-3150	two 914-154 two 3GBD1A18A	400			Detrola 438 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1 (1)	(1) Alternate provisions for ABA-1 equipment.
XF6F-2	N:1	NOS-90071	24	AN-3154	(1)				(1)						(1)						(1)	(1) Converted from production F6F-3.

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	PILOT CONTROLLED FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLS TYPE	OPERATOR CONTROLS FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF7F-1	N:2	NOa(s)645	24	two AN-3154	two NM-1B ① ②	100		2/3	ATA 2.1-9.1 ③ ARA .19-9.1						③		an/arr-2						ARE	① To two WEA-4 on #2. ② Two Ecl. 111924 & two Ecl. 111124 on #1; two Ecl.1305-1A and two Ecl. 1001-4A on #2. ③ To AN/ARC-5 on #2. REW
XF5F-1	N:2	NOa(s)2419	24	AN-3151	1298-1 Ecl.1002-1A	75			BC-1206						AN/ARC-1		AN/ARR-2						AN/AFX-1	REW
XF2M-1	N:3	NOa(s)1662	24	two 1062-17	914-15 3GBD1A18A 20W70B9 ①	180		2/3	Detrola 438 .2-.4						AN/ARC-4 ②1		AN/ARR-2						AN/AFX-1	① To be installed if low-speed drive supplied. ③ To AN/ARC-1 on #2 and subsequent.
XFR-1	N:3	NOa(s)314	24	two AN-3153	2CM80B7 3GBD1A18A	200			Detrola 438 .2-.4						AN/ARC-4 ①		an/arr-2						AN/AFX-1 ②	① To AN/ARC-1 when available. ② Alternate provisions for ARA-1 equipment.
XF4U-1	N.1	NOa(s)198	24	two AN-3154	NM-1B Ecl.1305-1A	50		2/3	ATA 2.1-7 ARA .19-9.1								an/arr-1						ARE ①	① Alternate provisions for ABA-1 equipment.
XF5U-1	N:2	NOa(s)270	24	two AN-3152	2 Ecl.1298-1 2 Ecl.1002-1A	150			Detrola 438 .2-.4						AN/ARC-1		AN/ARR-2						AN/AFX-1 ①	① Alternate provisions for ABA-1 equipment.

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	SERVICE TOTAL 5145												OBSOLETE TOTAL 271							(See Below) EXPERIMENTAL TOTAL 5							
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	FF-1
TOTALS BY MODEL	122	404	730	792	142	602	2510	42	176	17	39	61	18	75	56	97	1	14	6	4	5	1	4	2	1	1	7
PLANES IN DELIVERY																											
Aoptd, Undeld,		393					1		54	2	7																
Enroute																											
MAOT							1							1	1												
Naval Operations														3		1											
LANT			1	24			5		9			2															
PAC		8	44	74			20		51	8	7	45															
Test										1																	
Marines		3																									
TOTAL IN DELIVERY (766)		(404)	(45)	(98)			(27)		(114)	(11)	(14)	(47)		(4)	(1)	(1)					(6)						
								(760)																			
AIRLANT CUSTODY																											
VB-4							29																				
VB-7				22																							
VB-13			18	36																							
VB-80			31	26																							
VB-81			40																								
VB-82			34																								
Hedron 5-1							1																				
Hedron 5-2							7																				
VS-31							12																				
VS-33							12																				
VS-34							11																				
VS-35							12																				
VS-36							11																				
VS-37							11																				
VS-38							12																				
VS-40							15																				
VS-43							14																				
VS-44							12																				
VS-59							14																				
VS-60							12																				
VS-63							15																				
VD-2			1		1	1																					
VJ-4															1												
VJ-5							1																				
CASU-21			2				2																				
CASU-22			1			3	2																				
CASU-23						6																					
CASU-24			6	1			17																				
CASU-25							2																				
CASU-27					1	1																					
VMSB-333							14																				
VMSB-334							17																				
VMSB-342							18																				
VMSB-343							18																				
VMSB-344					2	7	13																				
VMS-3							18																				
Hedron-9						1	11																				
Hedron-34							9																				
Hedron-53						2	8									3											
Hedron-93							8																				
ComFAirQuonset						1										1											
Jacksonville																1											
Norfolk	1		51	77	3		123																				
Norfolk, ABATU			1																								
Patuxent			1				1																				
NAF, Phila.							2																				
NAMC, Phila			2																								
Quonset			1				16																				
NOT REPORTED 23 APR.	3		3	-3	2	-4	-90	32					18		-1	3							1				
AIRLANT TOTAL (850)	(4)		(191)	(159)	(9)	(18)	(410)	(32)					(18)			(8)					(9)		(1)				
									(841)																		
AIRPAC CUSTODY																											
VF-22							1																				
VB-1	28						17																				
VB-2			36																								
VB-3			33																								
VB-5							34																				
VB-6				12																							
VB-8			34																								
AirPac (Cont'd)																											
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	FF-1

EXPERIMENTALS

XSBC-4	- NOP, Kodiak 1
XSBD-6	- Patuxent, Test 1
XSB2A-1	- Patuxent, Test 1
XBT-2	- NAF, Instr.Dev.Sec. 1
XSBA-1	- Misc. 1

GRAND TOTAL V5B 5421

VSB - DISTRIBUTION CHART 30 APRIL 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE													OBSOLETE											
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2A-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	PT-1
VB-10							23																			
VB-11			33																							
VB-12							19																			
VB-14			36																							
VB-15			35																							
VB-16							34																			
VB-18			20				36																			
VB-19							32																			
VB-20			34								2															
VB-98							38																			
VB-100			5				10																			
VB-301							17																			
VB-302							20																			
VB-303							18																			
VB-306							24																			
							18																			
VF-22							1																			
VC-20							12																			
VC-88							1																			
VC-94							1																			
Hedron-2						5	3																			
Hedron-14							1																			
VS-46							16																			
VS-47						17																				
VS-50							20																			
VS-51							14																			
VS-52							12																			
VS-53							18																			
VS-54					12	4																				
VS-55						10																				
VS-57						19																				
VS-58						10																				
VS-64						14																				
VS-65						15																				
VS-66						24	6																			
VS-67					1	10																				
VS-69							18																			
VS-71							12																			
VJ-5																				2						1
VJ-7					8	3	10														1					
VJ-8																										1
VJ-9					5																					
VJ-11						2																				
VJ-13					1		6																			
VJ-14					4		2																			
CASU-1							5																			
CASU-2						6																				
CASU-3						1	10																			
CASU-4						1																				
CASU-5	1			1			16																			
CASU-6							4																			
CASU-7	4						25																			
CASU-10						1																				
CASU-11						1																				
CASU-13						3																				
CASU-14							3																			
CASU-15						52																				
CASU-33							1																			
CASU-36							1																			
CASU-38							3																			
SOSU-3							3																			
VMF-323							1																			
VMF-481							2																			
VMSB-132							24																			
VMSB-133							15																			
VMSB-141							24																			
VMSB-142							24																			
VMSB-144							18																			
VMSB-151							27																			
VMSB-231							22																			
VMSB-234							24																			
VMSB-235							26																			
VMSB-236							35																			
VMSB-243							23																			
VMSB-245						6	22																			
VMSB-331							26																			
VMSB-332						11	21																			
VMSB-474							56																			
VMJ-953							1																			
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2A-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	PT-1

VSB - DISTRIBUTION CHART 30 APRIL 1944 - VSB
See "Comments on Indicated Strengths" on Page 8

	SERVICE													OBSOLETE											
AIRPAC (Cont'd)	SE2C-1	SE2C-1A	SE2C-1C	SE2C-3	SED-3	SED-4	SED-5	SED-5A	SED-6	SBF-1	SBM-1	SBW-3	SE2C-3E	SE2A-2	SE2A-3	SE2A-4	SE2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBN-1	SBU-1	SBU-2	SU-2	SU-4	ST-1
Hedron-13							2																				
Hedron-14							1																				
Hedron-21							21																				
Hedron-32							1																				
Hedron-41							4																				
Hedron-42							3																				
Hedron-43						8	15																				
Hedron-44							3																				
Hedron-45							3																				
Hedron-46							61																				
Sqvron-11						1																					
Sevron-21						1	3																				
Sevron-23							1																				
ComFAirSoPac					1	2																					
ComFAirWestCoast					1		1																				
ComAirSoPac					2	2																					
Advance Base(s)			36		3	26	113																				
Alameda	5			21			22																				
Pearl Harbor	7		1			24	78																				
San Diego	18		66	46	16	36	169		9		22																
Seattle	1		7				6																				
Unknown	35		4		34		65																				
Intransit			84				31																				
NOT REPORTED 23 Apr.	-32		-43	48	-5	-16	-13	9	50	4	-1	4											3				
AIRPAC TOTAL (2644)	(66)		(421)	(126)	(83)	(299)	(1543)	(9) (2635)	(59)	(4)	(23)	(4)								(2)	(1)	(8)	(3)				(2)
TRAINING																											
NAPT																											
Bunker Hill							2																				
Dallas						1	3																				
Glenview							7																				
Grosse Ile					1																						
Memphis							2																				
Norman					1		4																				
Ottumwa							3																				
St. Louis							1																				
NOT REPORTED 23 Mar.					11	9	-6																				
NAPT TOTAL (39)					(13)	(10)	(16)	(39)														(0)					
NAIT																											
Pensacola							68																				
NOT REPORTED 23 Apr.							13																				
NAIT TOTAL (81)							(81)	(81)														(0)					
NAOT																											
Banana River															2												
Cecil Field	2					73	99							4													
Daytona					1	2								2													
Deland							155							2													
Edenton														2		4											
Ft. Lauderdale	18														2												
Glenview, CQTU					7	16	4													1							
Green Cove Spg.														7													
Jacksonville	1				5	60	36							12	1	2								1			
Melbourne															2												
Miami							78							6	1			2									
Sanford															1												
St. Simon Is.														15	7												
Vero Beach														7	16	19											
NOT REPORTED 23 APR.	-19		19		-1	-8								1	-1				1								
NAOT TOTAL (667)	(2)		(19)		(12)	(143)	(372)	(548)						(56)	(31)	(25)		(2)	(1)	(1)	(119)			(1)			
NATT TOTAL (9)	3		4		1			(8)								1					(1)						
TRAINING TOTAL (796)	(5)		(23)		(26)	(153)	(469)	(676)						(58)	(31)	(26)		(2)	(1)	(1)	(120)			(1)			
TRAINING TASK FORCE																											
VJ-5															2												
NOT REPORTED 23 APR.															-1												
TTF TOTAL (1)								(0)							(1)						(1)						
	SE2C-1	SE2C-1A	SE2C-1C	SE2C-3	SED-3	SED-4	SED-5	SED-5A	SED-6	SBF-1	SBM-1	SBW-3	SE2C-3E	SE2A-2	SE2A-3	SE2A-4	SE2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBN-1	SBU-1	SBU-2	SU-2	SU-4	ST-1

VSB - DISTRIBUTION CHART 30 APRIL 1944 - VSB
See " Comments on Indicated Strengths" on Page B

CONFIDENTIAL

	SERVICE													OBSOLETE											
NAVAL AIR TRANSPORT	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2C-2	SBC-3	SBC-4	SBD-1	SBD-2	SBW-1	SBU-1	SBU-2	SNJ-2	SNJ-4	PF-1
VRS-1																2										
VRF-1		3					2									2										
VRF-2	1						2									3										
VRF-3							2								3											
NOT REPORTED 28 APR.		3													1											
NATS TOTAL (16)	(1)						(6)	(7)							(2)	(7)					(9)					
NAVAL OPERATIONS																										
Adak					1																					
Alameda							1								3											
Anacostia			1																							
Atlantic City																1										
Attu					1																					
Cape May																									1	
Dahlgren						1														1						
Dutch Harbor					1											1										
Hampton Roads															1											
Johnston Island						1																				
Keehi Lagoon							1																			
Patuxent River							1																			
Phila, NAMC						3																				
NAF, Phila.						3																		1		
Port Columbus														1												
Paunone						1																				
Quonset Pt.														1												
Roosevelt Field														1												
San Diego															3											
San Diego, AODU	1		1				3								3											
Unreported														3	3											
Seattle, NAC																										
Kalamath Falls							2																			
Pasco														1												
Quillayute															2											
Whidbey Island	2																									
Coquantum															2											
Terminal Island															3											
Wildwood															1											
Willow Grove															1											
MARINE OPERATIONS																										
Cherry Point							2																			
El Centro							1									1										
El Toro																3										
Mojave																3										
Niloo																									1	
Santa Barbara																1										
San Thomas							6																			
NAST																										
Dahlgren					1											15										
Norfolk			1																							
Patuxent			2	6	3	1	4		1	1	1				1						1					
Patuxent Radio						1	2																			
Patuxent Flight																1										
Patuxent, AAU	1		1		2										1	1										
Phila, NAMC											1															
NAF, Phila.	2		3	1	1	1	1		1	1						2						1				
NAF, Aero. Eng. Lab.																			1							
NAF, SFU															1											
BAR, El Segundo					1		1		1																	
BAR, Johnsville															1											
BAR, Curtiss, Buffalo	1															1										
BAR, Curtiss, Columbus	2			2																						
BAR, Peterboro															1											
Curtiss Research	1		1																							
NACA, Langley Fd.	1																									
MISC.																										
BAR, Western Dist.							1																			
BARR, Johnsville																1										
BAR, Allentown																1										
BAR, Buffalo																2										
BAR, DeKalb																1										
BAR, Goodyear, Akron														2												
BAR, Trenton														1												
BAR, Vultee																2										
NOP-21 T MISC. TOTAL (157)	(11)		(10)	(9)	(11)	(12)	(26)	(86)	(3)	(2)	(2)			(10)	(18)	(56)			(1)	(1)	(1) (71)	(1)		(1)	(1)	(1)	
CUSTODY NOT DETERMINED (27)					5	3	5	(13)						1			1	12			(14)					
ENROUTE BETWEEN CUSTODY (155)	36		40		8	17	24	1 (126)						2	3	19			3		1 (33)					6
PENDING STRIKE INCLUDED ABOVE (169)	5	2	30		25	29	49	2		(145)	2	1		2	2	18			(24)			1		1		
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2C-2	SBC-3	SBC-4	SBD-1	SBD-2	SBW-1	SBU-1	SBU-2	SNJ-2	SNJ-4	PF-1

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BG-1	R-1535-66	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	BT-1	R-1535-94	XSBC-3	R-1535-94
SBD-3,-4	R-1820-52	SBC-3	R-1535-94	XSBC-4	R-1820-22
SBD-5,-5A	R-1820-60	SBC-4	R-1820-34	XSBU-1	R-1535-82
SBD-6	R-1820-66	SBN-1	R-1820-38	XBT-2	XR-1820-32
SB2D-1	R-3350-14	SBU-1	R-1535-82	XSB2U-3	R-1535-96
SBF-1	R-2600-8	SBU-2	R-1535-98	XSB2C-2	XR-2600-8
SBF-2	R-2600-20	SB2U-1,-2	R-1535-96	XSB2A-1	XR-2600-8
SBW-1	R-2600-8	SU-4	R-1690-42	XSB2D-1	R-3350-14
SBW-2	R-2600-20	SU-1,-2,-3	R-1690-40,-42	XSB3C-1	R-3350-8
BTC-2	R-4360-8	SB2A-2,-3	R-2600-8	XBTC-2	XR-4360-8A
		SB2A-4	R-2600-8A,-13	XSBD-6	R-1820-56
		SBD-1,-2	R-1820-32	XBTD-2	R-3350-14

VSB - PROPELLER ASSIGNMENTS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3	C542S (40°)	C-272100	12'- 2"
SB2C-5	24E60 (45°)##	6507	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3D40 (20°)	6101	9'- 1"
SBD-1,-2,-3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33D50 (45°)	6511	10'-10"
SBD-4,5,6	33D50 (45°)	6511	10'-10"
SB2D-1	33E50 (45°)	6501	12'- 8"
SBF-1,-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1,-3	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	33E60 (45°)	6501	12'- 8"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	C532S (45°)	714	12'- 0"
XSB2D-1	33E60 (45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'- 2"
		2C15A2-12	
XBTM-1	C644SB (45°)	830	14'- 8"

*Hem. Std. Alt. Installation for Test
**Alt. Test Installations are 24E60, 6501 and C642S, 836.
#Test Prop. A532X-A20-156 12'.
##Alt. C642S - SPA3 12'- 2"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note c	COMMUNICATION RADIO PILOT CONTROLLED FREQ		COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	Note d	COMMUNICATION RADIO OPERATOR CONTROLLED FREQ	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note c	NAVIGATION RADIO OPR CNTRLD TYPE	Note d	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-3 SB2C-4 SBF-3 SBW-3	N:204 N:2502 N:205 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1738	24	two AN-3152	P-2 one 800-1B 3GBD1A18A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)							AN/ARC-4	RL-5 RL-9	an/arr-2					ASB	AN/APX-2	
SB2C-4	N:1775	NOa(s)1609	24	two AN-3152	911-15A one 800-1C 3GBD1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)							AN/ARC-4	RL-9	an/arr-2					ASB	AN/APX-2	
SB2C-5 SB2C-6	N:804 N:900	NOa(s)3265	24	one AN-3150	NEA-5 1305-1A 1322-1A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)							AN/ARC-1	RL-9	an/arr-2				AN/APN-1	AN/APS-4		
SBD-5	N:450	NOa(s)259	24	1062-11	NEA-3 Ecl.1002-1 Ecl.1001-2	60	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05							an/arc-5 100-156	RL-6	an/arr-2					ASB	AN/APX-2 (2)	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisions for ABA-1
SBF-1 SBW-1	N:5 N:66 B-1460	NOa(s)1734 NOa(s)1738	24	two AN-3152	20V70B2 800-1C 3GBD1A18	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (2)	X X						AN/ARC-4	RL-5 RL-9	an/arr-1 an/arr-2 (2) (1)					ASB	ABK (3) AN/APX-2 (2)	(1) Service installation; delete AN/ARR-1 when AN/ARR-2 is installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2.
XBTC-2	N:25	NOa(s)232	24	two AN-3152	NEA-5 Ecl.1001-2 AN-3030-1	200	1200	3/2	ARA ATA							(1)		an/arr-2 with single rack					AN/APS-4	ABK	(1) VHF components included in AN/ARC-5
BTD-1	755 N 255	NOa(s)743	24	two AN-3152	NEA-5 Ecl.1305-1A Ecl.1001-1	200 (-)	1200	3/3	AN/ARC-5 Tx 3-9.1 (1) Rx: 3-6 ARB .195-9.05							an/arc-5 100-156		an/arr-2 AN/AFN-1					AN/APS-4	AN/APX-2 (2)	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisions for ABA-1.
XBA-1	N 2	NOa(s)3081	24	AN-3150	NEA-5 Ecl. 1305-1A Ecl. 1322-1A	200	1200	3/3	AN/ARC-5 Tx: 3-9.1 Rx .19-9.1							an/arc-5 100-156		an/arr-2 AN/AFN-1					AN/APS-4	AN/APX-2 (1)	(1) Provisions for ABA-1
XBTM-1	N 2	NOa(s)2762	24	AN-3150	NEA-5 Ecl.1305-1A Ecl. 1322-1A	200	1200	0/2	AN/ART-13 2-18.1 ARB .195-9.05 AN/ARC-5 Rx: 3-6							AN/ARC-4 100-144 (1)		an/arr-2 AN/AFN-1					AN/APS-4	AN/APX-2 (2)	(1) AN/ARC-1 (100-156 MC) will be substituted as soon as available (2) Provisions for ABA-1

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VTB - DISTRIBUTION CHART 30 APRIL 1944 - VTB

See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 2908								OBSOLETE TOTAL: 8			EXPERIMENTAL TOTAL: 5			
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3
TOTAL BY MODEL	843	333	42	383	1279	28			7		1	1	1	2	1
PLANES IN DELIVERY															
Acptd. Undeld.					27										
Enroute															
Lant					29										
Pac		2			147										
NAOT					13										
Test															1
TOTAL IN DELIVERY		(2)			(216)										(1)
(219)						(218)					(8)			(1)	
AIRLANT CUSTODY															
VF-74						2									
VT-4		10													
VT-7					18										
VT-13			18												
VT-29					10										
VT-44					9										
VT-45	7														
VT-46	5			5											
VT-80					17										
VT-81					18										
VT-82	6			6											
VT-301					17										
VC-4					9										
VC-6	3	9													
VC-8					12										
VC-9		8	4		6										
VC-12					12										
VC-13		11													
VC-15					12										
VC-19			11												
VC-36		12													
VC-42					11										
VC-48					2										
VC-55	3				9										
VC-58		3			9										
VC-69					11										
VC-82					2										
VC-95		12													
Hedron-12	4														
VD-2	4														
VOF-1						2									
VJ-4	21														
VJ-15	9	1													
VJ-16	11														
CASU-21	8		1		1										
CASU-22	15	1		1		11									
CASU-23	1														
CASU-24	5														
CASU-27	4														
AsDevLant(ASWU)	5	1	2	1	1										
ComFAirQuonset	2				1	1									
Dahlgren	2														
Norfolk	29	22	4	12	30	3									
Norfolk, ABATU					1										
Quonset Pt.	5	1			11										
NOT REPORTED 23 Apr.	-3	4	-8	1	-2	-12									
AIRLANT TOTAL	(146)	(95)	(32)	(26)	(227)	(7)									
(533)							(533)				(0)			(0)	
AIRPAC CUSTODY															
CAG-2					1										
VT-1		1			11										
VT-2		6			11										
VT-3		1			17										
VT-5	1	9			8										
VT-6				6											
VT-8		17	1												
VT-10					16										
VT-11					10										
VT-12		2			15										
VT-14		15	3												
VT-15		15	2												
AirPac (Cont'd)															
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3

GRAND TOTAL VTB 2921

VTB – DISTRIBUTION CHART 30 APRIL 1944 – VTB

See "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE			EXPERIMENTAL			
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3
VT-16		17			1										
VT-18					18										
VT-19					18										
VT-20					18										
VT-21					9										
VT-22	1			8											
VT-23	5	3			1										
VT-24	1	7			1										
VT-25		7													
VT-26		9													
VT-27					9										
VT-28					9										
VT-30		9													
VT-31		1			8										
VT-32		9													
VT-35					9										
VT-37		1			8										
VT-50					9										
VT-51					9										
VT-60	1				8										
VT-100		4													
VT-305					19										
VC-3					9										
VC-4					9										
VC-5					9										
VC-7	5	6													
VC-10					9										
VC-11					8										
VC-14					9										
VC-20					9										
VC-21					9										
VC-27				4	5										
VC-33	7				4										
VC-40	8														
VC-41				8	1										
VC-63				8	4										
VC-65					9										
VC-66				3	6										
VC-68					3										
VC-75	6			3											
VC-76	6			3											
VC-77	7			2											
VC-78	6			3											
VC-79	1			8											
VC-80				9											
VC-81	5			4											
VC-82	3			6											
VC-83	8			1											
VC-84	5			5											
VC-85	6			3											
VC-86	8			1											
VC-87	7			2											
VC-88	1	1		7											
VC-90	5			4											
VC-91	8			1											
VC-92	8			1											
VC-93	3			7											
VC-94	3			6											
VC-96				9											
VC-97	3			6											
VC-98	3			6											
VC-99	2			2											
Hedron-1	1				1										
Hedron-2	2														
Hedron-14	6														
VS-67	1														
VF(N)-76		3	1												
VJ-1	6														
VJ-2	5														
VJ-9	9														
VJ-10	4														
CASU-1	3				1										
CASU-2			4												
CASU-3	2	2			3										
CASU-4	1														
CASU-5	9			7											
CASU-6	1														
CASU-7	10			3	1										
CASU-8	1														
CASU-10	5														
CASU-12	1														
CASU-13	3														
CASU-14	6														
CASU-19	1														
AirPac (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3 *

	SERVICE									OBSOLETE					EXPERIMENTAL				
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
CASU-31	1																		
CASU-32	2																		
CASU-33				4															
CASU-38	1																		
CASU-53	9																		
ASWTU	1																		
VMTB-131					22														
VMTB-134	21																		
VMTB-143	27				1														
VMTB-233	2			19															
VMTB-242	27																		
Hedron-1	2																		
Hedron-2	2																		
Hedron-14	1																		
Hedron-23	1																		
Hedron-24	1																		
Hedron-11	1																		
Sevron-11	1																		
ComAirPac	3																		
ComAirSo WesPac	4																		
Advance Base(s)	25	10		7	46														
Alameda	7			17	3														
Pearl Harbor	20	6		4	37														
San Diego	85	15		23	100														
Seattle	4			10															
Unknown	5	46		2	63														
Intransit					109	4													
NOT REPORTED 25 Apr.	-14	-22	-7	-3	21	4				1									
AIRPAC TOTAL (1664)	(449)	(199)	(4)	(229)	(774)	(8)	(1663)			(1)		(1)					(0)		
LIGHTER-THAN-AIR																			
Lakehurst												1							
L-T-A TOTAL (1)							(0)					(1)					(0)		
TRAINING																			
NAPT																			
NOT REPORTED 25 May	1																		
NAPT TOTAL (1)							(0)					(0)					(0)		
NAOT																			
Fort Lauderdale	88			8															
Glenview, CQTU	19																		
Jacksonville				4															
Miami	95			134															
NOT REPORTED 25 Apr.	-4			-53	55					1									
	(198)			(93)	(55)					(1)									
NAOT TOTAL (347)							(346)					(1)					(0)		
NATT TOTAL (2)	1						(1)			1		(1)					(0)		
TRAINING TOTAL (350)	(200)			(93)	(55)		(348)			(2)		(2)					(0)		
TRAINING TASK FORCE																			
VJ-8				1															
NOT REPORTED 23 Apr.	1			14															
	(1)			(15)															
TTF TOTAL (16)							(16)					(0)					(0)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1		TBD-1	TG-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB – DISTRIBUTION CHART 30 APRIL 1944 – VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE			EXPERIMENTAL			
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3
NAVAL OPERATIONS															
Anacostia					1										
Dahlgren, NPG	3								3						
Newport, NTS												1	1		
Phila., NAF				1		1									
San Diego, AODU	2	1													
Seattle, NAC															
Whidbey Island				1											
MARINE OPERATIONS															
El Centro	1														
TEST															
Anacostia				2											
Dahlgren, NPG	2			4											
Newport, NTS	1			1											
Patuxent River	2		1	3	4	1								1	
Patuxent, Radio	2														
Patuxent, Flight	1														
Patuxent, AAU	1														
Phila, NAF	4			1											
NAF, VX3D4									1						
NAF, Project "R"	1														
Squantum					2	1									
BAR, Grumman														1	
BAR, Paterson	1														
MISC.															
Norfolk, British	6														
NOP-TEST-MISC. TOTAL (60)	(27)	(1)	(1)	(13)	(7)	(3)	(52)		(4)		(4)	(1)	(1)	(2) (4)	
CUSTODY NOT DETERMINED (4)	2			2			(4)				(0)			(0)	
ROUTE BETWEEN DEPOTS (74)	18	36	5	5		10	(74)				(0)			(0)	
PENDING STRIKES INCLUDED ABOVE (72)	23	18		6	23	1	(71)		1		(1)			(0)	
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-1	TG-2	XTBF-1	XTBF-2	XTBF-3	XTBM-3

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB - PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-3	23E50 (45°)	6501*	13'- 1"
TBY-2	33E60 (45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-1	5414	5868	10'- 6"
TG-2	5415	5694	12'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XTBD-1	3E50 (20°)	6111	11'- 1"
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1 R.H. 2C15B2 L.H.	14'- 3"
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

*Alt. 6507 Soft Alloy
#Test Prop. C542S-836-13'-0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CF NGES
XTB2D-1	N:25	NOa(s)268	24	two AN-3152	NEA-5 Ecl. 1322-1 Ecl. 1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ABA-1	
TBM-1C	N:900 N:1382	C-98837 NOa(s)228	24	two AN-3152	NEA-5 (4) Ecl. 1001-4 Ecl. 1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 (1)	X X			AN/ARC-4 (2)	RL-7	an/arr-1 (5) AN/APN-1					[illegible]	ABK alt. ABA-1 (3)	(1) Add AN/ARC Rec. 3.0-6.0 MC and AN/ARR-2, plus dual [illegible]rr. rack on #2501 (2) [illegible]/ARC-4 provisions only, contractor installed on #[illegible] (3) AN/APX-2 installation provisions on #[illegible]. (4) From #801; prior installation P-2 and one 800-1C. (5) AN/ARR-2 on #2501.
TBM-3	N:800 N:1477 838	NOa(s)228	24	two AN-3152	NEA-5 Ecl.1001-4 Ecl.1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ABA-1	
XTBU-1	N:1	NOa(s)622	24	two AN-3152	P-1 800-1C Ecl.1305-1	200 (-)	1200	0/2	ATC-2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
TBY-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 Ecl.1001-4A Ecl.1305-1	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
XTB2F	N:2	NOa(s) 1564	24	two AN-3152	2 each NEA-5 Ecl.1322-1 Ecl.1305-1	200 each	1200 each	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-1	AN/APX-2 alt. ABA-1	

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VOS/VSO - DISTRIBUTION CHART 30 APRIL 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page B

	VOS									VSO																	
	SERVICE TOTAL 1066					OBSOLETE TOTAL 31		EXPERIMENTAL TOTAL 2			SERVICE TOTAL 3		OBSOLETE TOTAL 495												EXPERIMENTAL TOTAL 2		
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1	XOSN-1	XOS2U-1		SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSC-1	XSO2U-1
TOTAL BY MODEL	208	103	686	69		2	29	1	1		3		39	1	14	2	20	16	18	2	93	59	47	184		1	1
PLANES IN DELIVERY																											
Enroute																											
Lant																							1	1			
Pac																							1	3			
BAR																								7			
Test											3															1	
TOTAL IN DELIVERY (17)			(0)				(0)		(0)		(3)							(13)					(2)	(11)		(1)	(1)
AIRLANT CUSTODY																											
CHARGER																		1		1							
ARKANSAS	1		2																								
NEW YORK	2		1																								
TEXAS			2																								
NEVADA			3																								
WISCONSIN			3																								
ALASKA			2																								
AUGUSTA													1		1		2		1								
TUSCALOOSA													1				1		1								
CANBERRA	2																										
QUINCY			2																								
OMAHA			2																								
MILWAUKEE			2																								
CINCINNATI			2																								
TRENTON	2																										
MARBLEHEAD			2																								
MEMPHIS	1		3																								
BROOKLYN															1		1		2								
PHILADELPHIA																	2		1								
VINCENNES			1																								
PASADENA			2																								
HOUSTON			2																								
VICKSBURG			1																								
MIAMI	1		1																								
ASTORIA			2																								
INTRANSIT	4		6																								
Hedron-3	1																										
Hedron-5			1																								
Hedron-11													1														
Hedron-12	1	1	12																								
Hedron-16	1		9																								
Hedron-5-1		1																									
Hedron-9-1			2																								
VS-33			1																								
VS-39	3		14																								
VS-40			1																								
VS-62	3		16																								
VJ-15	4		2																								
CASU-22			4																								
SOSU-2	8	8	15																								
ASDevLant (ASWU)	1		7																								
ComFAirQuonset			3															1									
Argentia													1														
Bermuda		1																									
Coco Solo	5		2																								
Corpus Christi	1																										
Jacksonville			1																								
Norfolk	69	5	73										4	1	1		5		6			4	18	35			
Patuxent River	1																										
Quantico			1																								
Quonset Point	1		57																		1	1					
San Juan	3																										
Trinidad			1																								
NOT REPORTED 23 Apr.	-5	-1	-7	46									-1				-5	4			1		2	-1			
AIRLANT TOTAL (521)	(110)	(15)	(256) (427)	(46)			(0)		(0)			(0)	(7)	(1)	(3)		(6)	(6)	(11) (94)	(1)	(2)	(5)	(20)	(32)			
AIRPAC CUSTODY																											
PENNSYLVANAI	1		1																								
NEW MEXICO			2																								
MISSISSIPPI			2																								
IDAHO	1		1																								
TENNESSEE			2																								
CALIFORNIA			2																								
MARYLAND			3																								
NORTH CAROLINA	1		1																								
AIRPAC (Cont'd)																											
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1	XOSN-1	XOS2U-1		SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSC-1	XSO2U-1

GRAND TOTAL VOS 1099

VOS/VSO GRAND TOTAL 1599

GRAND TOTAL VSO 500

VOS/VSO - DISTRIBUTION CHART 30 APRIL 1944 - VOS/VSO
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AIRPAC (Cont'd)	VOS SERVICE OS2N-1	OS2U-2	OS2U-3	OY-1	OBSOLETE OSU-3	OS2U-1	EXPERIMENTAL XOSN-1	XOS2U-1	VSO SERVICE SC-1	OBSOLETE SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	EXPERIMENTAL XSC-1	XSO2U-1
SOUTH DAKOTA	2																						
INDIANA			2																				
MASSACHUSETTS	1		1																				
ALABAMA			2																				
IOWA	2																						
NEW JERSEY			2																				
PENSACOLA			2																				
SALT LAKE CITY														2									
CHESTER	1		1																				
LOUISVILLE										3		1											
NEW ORLEANS										3													
PORTLAND														1									
MINNEAPOLIS										4													
SAN FRANCISCO										4													
WICHITA														3									
BALTIMORE			2																				
BOSTON			2																				
CANBERRA	2																						
RALEIGH			2																				
DETROIT			3																				
RICHMOND	1		1																				
PORTLAND										1		2											
INDIANAPOLIS												4											
NASHVILLE														2									
HONOLULU												1		2									
St. LOUIS												2											
CLEVELAND										2													
COLUMBIA										1						1							
MONTEPLIER										2													
DENVER			2																				
SANTA FE			1																				
VIRMINGHAM			2																				
BILOXI			1																				
Hedron-1			1																				
Hedron-4						1																	
Hedron-8						1																	
VS-46			1																				
VS-48	1		12																				
VS-49	4		10																				
VS-50			1																				
VS-51			4																				
VS-56	7		8																				
VS-61		2	2																				
VS-70	3		9																				
VJ-8																					4		
CASU-1																1							
CASU-17			3																				
SOSU-1		1	2			2								2									
SOSU-3		2	3																				
VMO-1				11																			
VMO-2				12																			
VMO-3				11																			
VMO-4				12																			
ComAirSoPac		1																					
Advance Base(s)	1		15							2													
Alameda	32	4	57							6		1		4									
Pearl Harbor	4									6		2											
Seattle	1	1	6																				
Unknown	37		41	3										7		7							
INTRANSIT			5							1				3									
NOT REPORTED 23 Apr.	-21	-2	-24	-36						-3		-2	2	-13	10	-5				1	-1		
AIRPAC TOTAL (380)	(81)	(9)	(196) (300)	(14)		(4) (4)		(0)		(32)		(11)	(2)	(13)	(10)	(4) (76)				(1)	(3)		(0)
COAST GUARD																							
Biloxi			6																				
Elizabeth City			9																				
Miami			9																				
Brooklyn, N.Y.																					1		
Salem			7																		3		
San Diego																		1					
San Francisco			5															1					
St. Petersburg			9																				
NOT REPORTED 23 Apr.		5	-4															-2			-4		
COAST GUARD TOTAL (46)		(5)	(41) (46)			(0)		(0)								(0)							(0)
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	XSC-1	XSO2U-1

VOS/VSO - DISTRIBUTION CHART 30 APRIL 1944 - VOS/VSO
See "Comments on Indicated Strengths" on Page B

	VOS									VSO															
	SERVICE					OBSOLETE		EXPERIMENTAL		SERVICE	OBSOLETE												EXPERIMENTAL		
TRAINING	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	
NAIT																									
Corpus Christi	1	4	90																						
Pensacola		51	29				16												2			1			
NOT REPORTED 23 Apr.	-1	-3	-9																			-1			
NAIT TOTAL (180)		(52)	(110)				(16)		(0)	(0)									(2)					(0)	
			(162)			(16)																			
NAOT																									
Banana River			1				1																		
Deland		1																							
Ft. Lauderdale			3																						
Green Cove Sps.			1																						
Jacksonville			29																1						
Miami		1	4																						
Purcell																				2					
Sanford			1																						
NOT REPORTED 23 Apr.			2																						
NAOT TOTAL (47)		(2)	(41)			(1)	(1)		(0)	(0)							(3)		(1)	(2)				(0)	
			(43)																						
TRAINING TOTAL (227)		(54)	(151)			(17)			(0)	(0)							(5)		(3)	(2)				(0)	
			(205)																						
NAVAL OPERATIONS																									
Alameda, NAC																									
Alameda	3																								
Annapolis			6					1	1																
Bermuda		1																							
Coco Solo	2																								
Dutch Harbor							1																		
Great Exuma	1																								
Hampton Roads, NAC															1					1					
Key West		1	1																						
Kodiak	2		4																						
Montauk, NTS		1					1																		
Newport, NTS		3				1																			
San Diego, AODU	2																								
San Juan		1																							
Seattle, NAC																									
Seattle							1																		
Sitka		1																							
Squantum							1																		
MARINE OPERATIONS																									
Quantico				8																					
TEST																									
Patuxent River	1																								
Port Columbus																									
BAR Paterson				1															1						
Ranger Eng. Corp.																			1	1					
Langley Fd., NACA		2																							
MISC.																									
BAR San Francisco																			76	32	23	126			
BAR Ranger Eng. Corp.																								1	
NOP-TEST-MISC. TOTAL (310)	(11)	(10)	(10)	(9)		(1)	(4)	(1)	(1)	(0)					(1)		(262)		(78)	(34)	(23)	(126)		(1)	
			(40)			(5)			(2)															(1)	
CUSTODY NOT DETERMINED (32)		1	12			1			(0)	(0)							(18)		2	16				(0)	
			(13)			(1)																			
ENROUTE BETWEEN CUSTODY (66)	6	9	20				4		(0)	(0)							3	1	8	2	1	12		(0)	
			(35)			(4)											(27)								
PENDING STRIKES INCLUDED ABOVE (28)	1	1	5						(0)	(0)			1				(21)		4	15	1			(0)	
			(7)			(0)																			
	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	O3U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-22	XSC-1	R-1820-62
OY-1	O-435-1	SOC-1A,-2A	R-1340-22		
SC-1	R-1820-62	SOC-3,-3A	R-1340-22		
		SON-1,-1A	R-1340-22		
		SO3C-1,-2	R-770-6		
		SO3C-2C	R-770-6,-8		
		SO3C-3	R-770-8		

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"
OS2U-3	2D30 (15°)	6167	8'- 6"
SO3C-1,-2	2D30 (15°)	C6167*	8'-10"
SO3C-2C,-3	2D30 (15°)	D6101	9'- 0"
SC-1	C542S(45°)	528	10'- 2"
O3U-3	5408R	5868T	9'- 0"
OY-1	8599**	42K23447	7'- 1"
SOC-1	5408R	5704	9'- 0"
SOC-2	5903L	5704	9'- 0"
SOC-3	5903L	5704G	9'- 0"
SOC-1A	5408R	5704	9'- 0"
SOC-2A	5903L	5704	9'- 0"
SOC-3A	5903L	5704G	9'- 0"
S2E-1	2D30 (15°)	D6101	9'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SON-1	5903L	5704G	9'- 0"
SON-1A	5903L	5704G	9'- 0"
XSO2U-1	2D30 (15°)	6101	8'-10"
XSo2U-1	2D30 (10°)	6095	8'- 6"
XSC-1	C542S(45°)	528	10'- 2"

* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.

**Warner Hub - Wood Prop. Alt. Alloy Test Prop. Curtiss 55518 7'- 2" Alt. Wood Props-Sensenich 85LY57 or 58

RADIO AND ELECTRICAL INSTALLATIONS FOR LIGHTER-THAN-AIR NAVY CONTRACTS

1 May 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicates VOLTAGE REGULATOR

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT ALT RATING DC AMP	GEN & MOT ALT RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	COMMUNICATION RADIO PILOT CONTROLLED FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	COMMUNICATION RADIO OPERATOR CONTROLLED FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N-500 N-2	NOa(s)211 NOa(s)230	24	AN-3154	NEA-1 AC-1001-2 DC-Sel 1305-1A	60	1200	2/3	ATA 2.1-9.1 ARa .19-9.1 ①				①		AN/ARR-2					AN/APS-4	ABK ②	① to AN/ARC-5 on #6; service installation on prior. ② to AN/APX-2 on #6; service installation on prior.
XSZE-1 ①	N-8	NOa(s) 1955	24	AN-3154	NEA-3 AC-1001-2 DC-1002-1	60	1200	2/3	AN/ARC-5						AN/ARR-2					AN/APS-4	AN/APX-2	① Console in cockpit

	VPB-4 SEA					VPB-2 (PBM) SEA						VPB-2 (PBY) SEA									
	SERVICE TOTAL: 92		EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 515				EXPERIMENTAL TOTAL: 1		SERVICE TOTAL: 1011				OBSOLETE TOTAL: 123				EXPERIMENTAL TOTAL: 2	
	PB2Y-2	PB2Y-3	XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBN-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A
TOTAL BY MODELS	2	90	1	1	1	14	6	298	197	1		72	395	505	39	42	36	39	6	1	1
PLANES IN DELIVERY																					
Acptd. Undeld.		1							12			12	1								
Enroute																					
Lant									30												
Pac		2							1					17							
Test												1									
Misc.												26									
TOTAL IN DELIVERY		(3)			(0)			(43)	(43)		(0)	(39)	(1)	(17)				(0)			(0)
(103)		(3)						(43)						(57)							
AIRLANT CUSTODY																					
Hedron-3						1								2							
Hedron-5														1							
Hedron-7														1							
Hedron-11						3		1						3							
Hedron-12						2			1				1	2							
Hedron-15														2							
Hedron-16								2						4							
Hedron-5-1														4							
Hedron-5-2		2				7		4	26					26							
Hedron-9-1														1							
Hedron-9-2														2							
VP-1		14																			
VP-15		12																			
VP-18									15												
VP-21									15												
VP-22									12												
VP-26									4												
VP-32								12													
VP-45														12							
VP-83													10	1							
VP-73														15							
VP-74								12													
VP-84														15							
VP-92														15							
VP-94														18							
VP-201								14													
VP-203								14													
VP-204								10													
VP-205								12													
VP-206								15													
VP-207								14													
VP-208								12													
VP-209								15													
VP-210								13													
VP-211								13													
VP-212								12													
VP-213								12													
VP-214								12													
VP-215								11													
VJ-4								1						5							
VJ-15														4							
VJ-16														3							
CASU-23														1							
ASDevLant								4						5							
Annapolis							1														
Coco Solo						1		6					1								
Norfolk								4					5	3							
Norfolk, ABATU														19							
Patuxent							1	1													
Quonset														1							
San Juan								2													
Trinidad								1					1								
NAF, Proj. "B"														1							
NOT REPORTED 23 Apr.		-1					1	-6	-11				-3	-14							1
AIRLANT TOTAL		(27)			(0)	(14)	(3)	(223)	(62)		(0)		(15)	(160)				(0)			(1)
(495)		(27)						(302)						165							(1)
COAST GUARD																					
ComGrePat								9													
Elizabeth City								7						2							
Miami								2													
Port Angeles								3						2							
Salem								3													
San Diego								3						3							
San Francisco								4													
St. Petersburg								4													
NOT REPORTED 23 Apr.							1	-12						6							
COAST GUARD TOTAL		(0)			(0)		(1)	(23)			(0)			(13)				(0)			(0)
(37)								(24)													
	PB2Y-2	PB2Y-3	XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBN-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

GRAND TOTAL VPB-4 SEA 96

GRAND TOTAL VPB SEA 1747

GRAND TOTAL VPB-2 (PBM) SEA 516
GRAND TOTAL VPB-2 (PBY) SEA 1136

	VPB-4 SEA						VPB-2 (PBM) SEA						VPB-2 (PBY) SEA											
	SERVICE		EXPERIMENTAL				SERVICE				EXPERIMENTAL		SERVICE				OBSOLETE				EXPERIMENTAL	
AIRPAC CUSTODY	PB2Y-2	PB2Y-3	XPB2Y-1	XPB2Y-3	XPB3B-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBN-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-1
Hedron-2		3	1							3				7	6							
Hedron-4															12							
Hedron-6														6	23							
Hedron-8														26	11							
Hedron-14		5								1				8	54							
VP-11														13								
VP-12															14							
VP-13		17																				
VP-14														16								
VP-16										13												
VP-19										9												
VP-20										6												
VP-23															15							
VP-24															15							
VP-33														15								
VP-34														15								
VP-43															10							
VP-44															14							
VP-52														13								
VP-53															15							
VP-54															14							
VP-61															18							
VP-62															11							
VP-71														15								
VP-72														14								
VP-81															15							
VP-91														15								
VP-101														14								
VP-102		14																				
VP-200															10							
VP-202										13												
VP-216										15												
VH-1		3																				
VJ-2															1							
VJ-7															3							
VJ-9															2							
VJ-10															1							
VJ-13															1							
VJ-14															1							
Hedron-51															1							
Advance Base(s)															1							
Alameda										4												
San Diego														7	9							
In Transit														3								
NOT REPORTED 23 Apr.		-11								3			1	2	-19					3		
AIRPAC TOTAL (550)		(31) -(31)		(0)						(67) -(67)		(0)	(1)	(189) -(188)	(268) -(448)			(3)		(3)		(0)
LIGHTER-THAN-AIR																						
Blimpron-1															2							
NOT REPORTED 23 Apr.															-2							
L-T-A TOTAL (0)		(0)		(0)						(0)		(0)		(0)				(0)				(0)
TRAINING																						
NATT																						
Atlanta															1							
Corpus Christi													1	35	16	17	42		39			
Pensacola													1	93	23	22		35				
NOT REPORTED 23 Apr.									1					-2	-2			-1	-4			
NATT TOTAL (277)		(0)		(0)					(1)	(1)		(0)	(2)	(86)	(38)	(39)	(42)	(34)	(35)			(0)
															(165)				(111)			
NAOT																						
Banana River									30	2					2							
Jacksonville														96								
NOT REPORTED 23 Apr.										-2												
NAOT TOTAL (127)		(0)		(0)					(30)	(30)		(0)			(97)				(0)			(0)
NATT																						
NOT REPORTED 23 Mar.																		1				
NATT TOTAL (1)		(0)		(0)						(0)		(0)			(0)			(1)				(0)
TRAINING TOTAL (406)		(0)		(0)					(31)	(31)		(0)	(2)	(181)	(40)	(39)	(42)	(35)	(35)			(0)
															(262)				(112)			
	PB2Y-2	PB2Y-3	XPB2Y-1	XPB2Y-3	XPB3B-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	XPBM-1		PBN-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

	VPB-4 SEA						VPB-2 (PBM) SEA							VPB-2 (PBY) SEA													
	SERVICE			EXPERIMENTAL			SERVICE					EXPERIMENTAL		SERVICE					OBSOLETE					EXPERIMENTAL	
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D		XPBM-1		PBN-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A
NAVAL AIR TRANSPORT																											
VR-2	1																										
VR-6															1												
VR-8									6																		
PAA																					1						
AEA																						1					
VRF-1														1													
NOT REPORTED 23 Apr.	1	3							2													1					
NATS TOTAL (17)	(2)	(3) (5)			(0)				(7) (7)				(0)	(1)	(1)	(2)					(1) (3)	(2)			(0)		
NAVAL OPERATIONS																											
Adak																1											
Anacostia																2											
Bermuda																			1								
Coco Solo																					1						
Guantanamo														1													
Newport, NTS																					1						
NAMC, Phila														2													
NAF, Phila														1													
San Diego																1											
San Diego, AODU																2											
Terminal Island																1											
TEST																											
Anacostia																2											
Atlanta																1											
Banana River																1											
Banana River Proj. "B"																1						1					
Montauk, NTS														1													
New Orleans															1												
Patuxent River		1							3	1				2		2											
Patuxent Radio																1											
Patuxent Flight					1	1									1												
Patuxent AAU												1			1												
NAF, Phila																1											
NAF, Instr.Dev.Sec.																										1	
BAR, Martin								1	2	2																	
BAR, Vultee															1	1											
BAR, Consolidated		1																									
MISC.																											
BAR, Rohr		6																									
BAR, San Diego		7																									
BAR, Martin									1																		
NOP-TEST-MISC. TOTAL (60)		(14) (14)			(1) (2)	(1)		(1)	(6) (10)	(3)		(1)	(1)	(7)	(4)	(17) (28)				(1)	(2) (4)	(1)		(1) (1)		
CUSTODY NOT DETERMINED (26)		(0)			(0)				(0)				(0)	22	3	1 (26)					(0)				(0)		
ENROUTE BETWEEN CUSTODY (54)		12 (12)			(0)			1	8 (31)	22			(0)		1	9 (10)					1 (1)				(0)		
PENDING STRIKES INCLUDED ABOVE (17)		(0)			(0)				1 (4)	3			(0)		6	3 (9)				3		1 (4)			(0)		

PB2Y-2 | PB2Y-3 | XPB2Y-1 | XPB2Y-3 | XPB3-1 | PBM-1 | PBM-3C | PBM-3S | PBM-3D | XPBM-1 | PBN-1 | PBY-5 | PBY-5A | PBY-5B | PBY-1 | PBY-2 | PBY-3 | PBY-4 | XPBY-1 | XPBY-5A

VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92	P2Y-2,-3	R-1820-90	XPBY-5A	R-1830-72
PBM-1	R-2600-6	PBY-1,-2	R-1830-64	XPBM-1	R-2600-6
PBM-3C, -3S	R-2600-12	PBY-3	R-1830-66,-84	XPBM-2	R-2600-6
PBM-3D	R-2600-22	PBY-4	R-1830-72	XPB2Y-3	R-1830-78
PBN-1	R-1830-92			XPB2Y-4	R-2600
PBV-1	R-1830-92			XPBB-1	XR-3350-8
PBY-5	R-1830-82,-92			XPB2M-1R	XR-3350-18
PBY-5A	R-1830-92			XP4Y-1	R-3350-10
PBY-5B	R-1830-92			XPB4Y-2	R-1830-C9G
PB2Y-2	R-1830-78			XPBY-1	R-1830-64
PB2Y-3	R-1830-88			XP2V-1	R-3350-8
				XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB-Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S (90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C634S (90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,5A,5B	23E50 (90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	98304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

CONFIDENTIAL

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VFB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED BACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125 *	NOa(s)1735 NOa(s)782	24	two AN-3152 two 1062-17	two NEA-3 APP-1A(plus NEA-3) 3Ecl.1001-2 3Ecl.1002-1	120 60	2400 1200		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 HU-19 .195-13.575	X		RL-24C	za (5) an/arr-1 (1) AN/ARN-6 (6) (2)		dw-1		lm-10	ASE (3) ASB (4)	ABK	(1) provisions only, on Lend-Lease allocations. (2) plus AN/ARN-1 (prov. only) on #____; serv. inst. on prior (3) on #1-175. (4) on #176 and subsequent. (5) provisions only. (6) on #201; service installation on prior.
*Estimated last 75 on Contract NOa(s)782 to be the same as PBY-5A, Contract NOa(s)259.																						PS
PBM-3D PBM-5	N:200 N:40	NOa(s)1744	24	four AN-3152	2 2CM73B5 3 800-1C 3 3GED1A18 3 3GTE7201A 30D plus 2CM7058	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	RL-24C	za (3) an/arr-1 (3) AN/ARN-1 (2) (4)		DZ-2		lm-10	AN/APS-2E (3)	ABA-1 (3) AN/APX-2 (5)	(1) SCR-522 (VHF) on #____; serv. inst. on prior. (2) plus AN/ARN-6 on #____, serv. inst. on prior. (3) provisions only. (4) plus AN/APN-4 on #____, serv. inst. on prior. (5) AN/APX-2 on #____, serv. inst. on prior.
PBM-5	N:350	NOa(s)909	24	four AN-3152	2 2CM73B5 2 800-1C 30D (plus 2CM7039) 3 3GED1A18A 3 3GTR7201a	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27		AN/ARC-5 Tx & Rx 100-156	RL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 Rx:.19- 55 AN/APN-1 AN/APN-4 (1)				LM-14	AN/APS-2F (1)	(1) AN/APX-2 alt. ABA-1 (1)	(1) provisions only.
PBN-1	N:156	PO 3-42	24	two AN-3152 1062-17	2 2CM70B2 2 800-1C 2 3GED1A18	280 (-) 175	2400		GF-12 3-4.525; 6-9.05 HU-17 .195-13.575		GO-9 .3-.6;3-18.1 HU-19 .195-13.575 HU-19 .195-13.575	X		RL-24C	za (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ABK	(1) plus AN/ARN-6 on # 101; serv. inst. on prior. (2) plus AN/ARN-1 on #35; serv. inst. on prior. (3) provisions only.
*Estimated last 50 to be the same as PBY-5A, Contract NOa(s)259.																						P.S.
PBY-5A	N:149 60	NOa(s)259 NOa(s)464	24	two AN-3152	2 2CM70B2 2 800-1C 30D plus 2CM7039 3 3GED1A8A	280 140	1200		AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		ATC .2-18.1 mc RAX-1 .2-27 mc AN/ARC-5 Rx:3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/AHR-2 AN/ARN-6 AN/ARN-9 (1) SCR-269F AN/APN-1 AN/APN-4				LM-14	AN/APS-3	AN/APX-2 (1) ABA-1 (1)	(1) mounting provisions only.
PBY-5A	N:390	NOa(s)464	24	two AN-3152	two NEA-3 NEP-2 2 Ecl.1002-1 2 Ecl.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 HU-19 .195-13.575	X		RL-24C	za (4) an/arr-1 (1) (2) AN/ARN-6 (5)		dw-1		lm-10	ASE (3)	ABK	(1) plus AN/ARN-6 on #____; serv. inst. on prior. (2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASE on #101. (4) provisions only. (5) on #____; service installation on prior.

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	VPB-4 LAND					VPB-2 LAND									
	SERVICE TOTAL: 458		EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 1084							OBSOLETE TOTAL: 30		
	PB4Y-1	PB4Y-2	XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3
TOTAL BY MODEL	456	2	3			45	134	1	179	14		707	4	10	20
Acptd. Undeld.	104	2							174	7			2		
Enroute															
TTF												7			
MOP										2					
Lant	2											52			
Pac	10											29			
Marines							1								
Test													2		
TOTAL IN DELIVERY (394)	(116)	(2) (118)		(0)			(1)		(174)	(9)	(276)	(88)	(4)		(0)
AIRLANT CUSTODY															
VB-103	12														
VB-105	11														
VB-107	12														
VB-110	10														
VB-111	10														
VB-112	9														
VB-113	9														
VB-114	12														
VB-125												14			
VB-126												14			
VB-127												14			
VB-128												15			
VB-129												14			
VB-130												9			
VB-132												16			
VB-133												11			
VB-134												15			
VB-141												15			
VB-143												15			
VB-145												14			
VB-147												16			
VB-149												13			
Hedron-3												1			
Hedron-5	2											1			
Hedron-7	9											1			
Hedron-11												3			
Hedron-12												27			
Hedron-15												1			
Hedron-16												1			
Hedron-5-1	10														
Hedron-5-2	5											1			
Hedron-9-1												6			
Hedron-9-2												1			
VD-2												3			
ASDevLant	1											5			
VMD-354	3														
Hedron-62											91				
ComTenthFleet	1														
Cherry Point											2				
Norfolk	9														
Norfolk, ABATU												1			
Patuxent River												1			
Quonset Pt.	3											7			
Project "P"												3			
NOT REPORTED 23 Apr.						11	63		4	5	-93	-9			
AIRLANT TOTAL (459)	(128)	(128)		(0)		(11)	(63)		(4)	(5)	(331)	(248)			(0)
	PB4Y-1	PB4Y-2	XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3

GRAND TOTAL VPB-4 LAND 461

GRAND TOTAL VPB-2 LAND 1114

GRAND TOTAL VPB-LAND 1576

VPB-LAND - DISTRIBUTION CHART 30 APRIL 1944 - VPB-LAND
See "Comments on Indicated Strengths" on Page 8

CONFIDENTIAL

	VPB-4 LAND						VPB-2 LAND											
	SERVICE			EXPERIMENTAL			SERVICE								OBSOLETE			
AIRPAC CUSTODY	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3		
VB-101	15																	
VB-102	4																	
VB-106	13																	
VB-108	15																	
VB-109	14																	
VB-116	15																	
VB-116	9																	
VB-117	5																	
VB-131													12					
VB-135													15					
VB-137													3					
VB-138													15					
VB-139													12					
VB-142													15					
VB-144													15					
VB-146													15					
VB-148													13					
VB-160													15					
VB-161													15					
VB-200													9					
Hedron-1													2					
Hedron-2	14												8					
Hedron-4													2					
Hedron-6													19					
Hedron-8								1					11					
Hedron-14	31																	
VD-1	7																	
VD-3	8																	
VD-4	5																	
VJ-1													3					
VJ-7													1					
VJ-9													6					
VMB-413								10										
VMB-423								14										
VMB-433								14										
VMB-443								15										
VMD-154	9																	
VMD-254	6																	
VMF(N)-531													7					
Hedron-43								8										
ComAirSoPac	1																	
Alameda													19					
Unknown	8							2					5					
INTRANSIT													9					
NOT REPORTED 23 Apr.	4						2	-23					-11					
AIRPAC TOTAL (459)	(183)	(183)			(0)		(2)	(39)			(276)		(235)			(0)		
TRAINING																		
NAOT																		
Beaufort													36		2			
Edenton												33						
Hutchinson	19																	
Jacksonville													4		7			
Lake City													28			20		
NOT REPORTED 23 Apr.	15						27	5				-33	-1					
NAOT TOTAL (152)	(4)	(4)			(0)		(27)	(5)			(99)		(67)		(9)	(20)		
																(29)		
NATT																		
NOT REPORTED 23 Mar.													2					
NATT TOTAL (2)		(0)			(0)						(2)		(2)			(0)		
TRAINING TOTAL (134)	(4)	(4)			(0)		(27)	(5)			(101)		(69)		(9)	(20)		
																(29)		
TRAINING TASK FORCE																		
VJ-8 Clinton													7					
NOT REPORTED 23 Apr.													11					
TTF TOTAL (18)		(0)			(0)						(18)		(18)			(0)		
	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3		

	VPB-4 LAND						VPB-2 LAND									
	SERVICE			EXPERIMENTAL			SERVICE							OBSOLETE		
NAVAL AIR TRANSPORT	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3
VRF-3													3			
NOT REPORTED 23 Apr.													1			
NATS TOTAL (2)		(0)			(0)						(2)		(?)			(0)
NAVAL OPERATIONS																
Phila., NAF													8			
San Diego, AODU	1						1						2			
MARINE OPERATIONS																
Cherry Point							2									
TEST																
Anacostia													1			
Banana River													1			
Dahlgren, NPG							1									
Patuxent River	4			2			1	1	1				6			
Patuxent Flight													1			
Patuxent, AAU	1												1			
NAF, Phila								1								
Quantico								1		1						
Willow Grove													1			
BAR Burbank													3			
BAR, Vultee				1												
MISC.																
BAR, Burbank													1			
NOP-TEST MISC.	(6)			(3)			(5)	(3)	(1)	(1)			(25)			
TOTAL (44)		(6)			(3)						(35)					(0)
CUSTODY NOT DETERMINED (2)													1		1	
		(0)			(0)						(1)					(1)
ENROUTE BETWEEN CUSTODIES (63)	19							23					21			
		(19)			(0)						(44)					(0)
PENDING STIKES INCLUDED ABOVE (23)	11											4	7			1
		(11)			(0)						(11)					(1)
	PB4Y-1	PB4Y-2		XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3

VPB-Land - ENGINE ASSIGNMENTS - VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-C96
PB4Y-2	R-1830-94	PV-3	R-2800-31		
PBJ-1	R-2600-13,29				
PV-1,-2	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS - VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"	PBJ-1	23E50(90°)	6359	12'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"	PBO-1	23E50(90°)	6379	10'- 7"
PV-1,2,3	23E50 (90°)	6477	10'- 7"	XP2V-1	24E60(90°)	6491	15'- 2"
PV-4	33E60 (90°)	6477	10'- 7"	XPB4Y-2	23E50(90°)	6353	11'- 7"

* Alternate 6353

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES- A) Columns "A" through "Y" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT. ALT. RATING DC AMP	GEN & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE FREQ	Note	COMMUNICATION RADIO OPERATOR CONTROLD D TYPE FREQ	Note	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	NAVIGATION RADIO OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1	N:300; 200	AC-30478 AC-19341 NAer10000-79	24	two G-1	2 P-1 (5) 2 800-1C per AC-32276	360 (-)	2400	2/3	SCR-274N T:3-9.1 R: .19-.55;3-9.1		SCR-287 T:.15-12.5 T: 1.5-18		SCR-522A	rc-36	rc-43 AN/APN-1 AN/ARR-1 AN/APN-4 (6)	X	SCR-269G		SCR-578 scr-211	AN/APS-2 (1) AN/APS-3 (4)	SCR-595 AN/APX-2 (2) ABA-1 (3)	(1) AN/APS-2 on #1 to #150. (2) Retrospective fittings; AN/APX-2 replaces SCR-595. (3) Alternate provisions. (4) On #150 and subsequent P-1 to be replaced by 2CM70B9; service change (5) Service installed. HAP
PBJ-2	N:400; 300	AC-24620 and AC-30461 NAer10000-80	24	three G-1	4 P-1 (3) 2 800-1C Houmite-Aux. Gen. 70 4 per AC32276	720 (-)	2400	2/3	SCR-274N T:3-9.1 R:.19-.55; 3-9.1		SCR-287 T:.5-12.5 R: 1.5-18		SCR-522A	rc-36	rc-43 SCR-269G AN/APN-1 AN/ARR-2 AN/APN-4 (4)				SCR-578-B scr-211 L-8-C (4)	AN/APS-2 or ASB-6 or AN/APS-15	AN/APX-2 (1) SCR-595 ABA-1 (2)	(1) Retrospective fitting, AN/APX-2 replaces SCR-595. (2) Alternate provisions (3) P-1 to be replaced by 2CM70B9. (4) Structural provisions HW
PBJ-2	N:663	NOa(s)855	24	two AN-3150	4 2CM7385 3 800-1C 2 MC-149 4 3GBD1A18A	1200	3600 1500		ATB 2.3-9.05 ARB .195-9.05 AN/ARC-5 .195-.55		ATC .2-1.5, 2.18-1 AN/ARC-5 3-6 RAX-1 .2-27		AN/APC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/APN-1 AN/ARN-6 AN/APN-4 AN/ARN-9 (2)				LM-14	AN/APS-2	AN/APX-2 ABA-1 (1)	(1) Alternate provisions. (2) Provisions only. HW
PV-1	N:412; 300	NOa(s)284	24	Exide 12TAS13	2 2CM70B5B 2 800-1C 2 3GBD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6,3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2) (4)				lm-10 AN/APN-4 (8)	ASD	ABK AN/APX-2 (5)	(1) Service installation. (2) Plus AN/ARN-6; service installation. (3) To MN-31; service conversion. (4) ZA provisions only. (5) Retrospective fitting; AN/APX-2 replaces ABK. (6) ARA 3-6 MC on last 300; service installation on prior. (7) To be replaced by AN/ARC-5. (8) Service installed. LS
PV-1	C:288	NOa(s)284	24	Exide 12TAS13	two 2CM70B5B 2 800-1C 2 3GBD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-.6;3-12 RA-10DB .5-1.1;2-10 (5)		SCR-522A (1) (6)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-6 (2) (3)				lm-10 AN/APN-4 (9)	ASD	ABK AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (3) ZA provisions only. (4) Retrospective fitting; AN/APX-2 replaces ABK. (5) ARA 3-6 MC on U. S. planes only. (6) To be replaced with AN/ARC-5/ (9) Service installed. LS
PV-2	N:600 533	NOa(s)285	24	two AN-3150	two (5) 2CM80B4 2 800-1C 2 3GBD1A18A	400 (-)	2400	2/3	AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .5-1.5;2-18.1 two ARB .195-9.05		AN/ARC-5	RL-5 (3)	MN-26C (2) AN/ARR-2 AN/ARN-6 AN/APN-1 AN/ARN-9 (4) SCR-269F (7)				lm-14 AN/APN-4 (6)	AN/APS-3	ABK AN/APX-2 (1)	(1) Retrospective fitting; AN/APX-2 replaces ABK. (2) To MN-31; service conversion. (3) To AN/AIA-2 on #31. (4) Provisions only. (5) 2CM80B4 to be replaced with 2CM70B9 on #301 and subsequent. (6) Service installed. (7) On last 533 in lieu of MN-26C
XP2V-1	N:2 15	NOa(s)375 NOa(s) 3297	24	two AN-3150	two 2CM7385 2 3GBD1A18A 2 800-1C	600	2400	1	ARB		ATC RAX-1 ARA 3-6 MC		AN/ARC-1 (1)	RL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 AN/APN-1				LM-14 AN/APN-4	AN/APS-1 AN/APA-5	AN/APX-2	(1) AN/ARC-5 VHF on 1st 2 XP2V-1.

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VR-2 LAND

VR-2 SEA

	SERVICE TOTAL: 451																OBSOLETE TOTAL: 6					EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 56	
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R
TOTAL BY MODELS	1	50	2	3	1	85	2	19	10	190		5	1	3	12	37	30	1	1	1	1	2	1	1	1		56
PLANES IN DELIVERY																											
Enroute																											
NATS										14																	
Naval Operations																	1										
Marine Operations										8																	
Pac										4																	
Marines										16																	
TOTAL IN DELIVERY (43)										(42)	(43)						(1)					(0)				(0)	
AIRLANT CUSTODY																											
Hedron-3																1	1										
Hedron-9										2							1										
Hedron-11																	1										
Hedron-15																	1										
Hedron-6-2															1												2
VJ-4																1											
ASDevLant																	1										
VMJ-353										14																	
ComSoLant															1												
ComAirLant																	1										
ComTaskForce																1											
Corpus Christi																2											
Trinidad																1											
NOT REPORTED 23 Apr								1								-1	-1										-2
AIRLANT TOTAL (29)								(1)		(16)	(29)				(2)	(5)	(5)					(0)				(0)	
COAST GUARD																											
Brooklyn												1			1												
COAST GUARD TOTAL (2)											(2)	(1)			(1)							(0)				(0)	
AIRPAC CUSTODY																											
Hedron-6																	1										
Hedron-14															1												
VJ-3																	1										
VMJ-152						2				12																	
VMJ-153						2				12																	
VMJ-252		14																									
VMJ-253						3				10																	
VMJ-353						3				10																	
VMJ-952		17																									
VMJ-953		19				17		2		21									1								
Hedron-1										1																	
Hedron-2										1																	
Hedron-4										3																	
Hedron-26						3																					
Hedron-41																	1										
Hedron-42																	1										
Hedron-43																	1										
Hedron-44						1																					
Hedron-45						1																					
Sevron-15						4																					
Sevron-23						1																					
ComAirSoPac								1																			
ComAirSoWestPac										6						1											
ComMarFAirWestCoast																1											
ComMarAirSoPac								1		6					1												
Advance Base(s)										5						3	3										
Alameda						7			1							1											
INTRANSIT																1											
NOT REPORTED 23 Apr						-7		-1	-1	-22						-1	-2										
AIRPAC TOTAL (170)		(50)				(37)		(3)		(65)	(169)				(2)	(6)	(6)		(1)			(1)				(0)	
—																											
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R

GRAND TOTAL VR-2 LAND 460

GRAND TOTAL VR-2 SEA 56

GRAND TOTAL VR-2 516

VR-2 - DISTRIBUTION CHART 30 APRIL 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

VR-2 LAND | VR-2 SEA

LIGHTER-THAN-AIR	SERVICE																	OBSOLETE					EXPERIMENTAL			SERVICE	
	RB-1	R5C-1	R5D-1	R5D-2	R5D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-3R
ComFAirShip																	1										
Blimpron-2																1							1				
Lakehurst																(1)	(1)						(1)				
L-T-A TOTAL (3)											(2)									(0)				(1)			(0)
TRAINING																											
NAPT																											
Glenview																1											
Olathe									1																		
NOT REPORTED 23 Mar.																-1											
NAPT TOTAL (1)									(1)		(1)									(0)				(0)			(0)
NAIT																											
Corpus Christi									1							1											
Pensacola									1				1				1			1							
NAIT TOTAL (6)									(2)		(5)		(1)			(1)	(1)			(1)				(0)			(0)
NAOT																											
Jacksonville									1			1				1											
Miami																1											
Norman																							1				
NAOT TOTAL (5)									(1)		(4)	(1)				(2)				(0)			(1)				(0)
NATT																											
NOT REPORTED 25 Apr.																1											
NATT TOTAL (1)											(1)					(1)				(0)				(0)			(0)
TRAINING TOTAL (13)									(4)		(11)	(1)	(1)			(4)	(1)			(1) (1)				(1) (1)			(0)
TRAINING TASK FORCE																											
VJ-6 Clinton										3							1										
TTF TOTAL (4)										(3)	(4)						(1)			(0)				(0)			(0)
NAVAL AIR TRANSPORT																											
VR-1										13																	
VR-2																											25
VR-3						11				27																	
VR-4										2																	
VR-5									2	11																	
VR-6																											10
VR-7						10				14																	
VR-8																											6
VR-11										1																	
PAA						8		2				3										2					10
AA								8																			
PCA						6		2																			
VRF-1																	3										
VRF-2																2	2										
VRF-3																2											
VRS-1										2																	
NOT REPORTED 23 Apr.						-1				-14						-2	2										-5
NATS TOTAL (164)						(34)		(12)	(2)	(56)	(116)	(3)				(2)	(7)			(2)		(2)		(0)			(46) (46)

RB-1 | R5C-1 | R5D-1 | R5D-2 | R5D-3 | R4D-1 | R4D-2 | R4D-3 | R4D-4 | R4D-5 | R4D-6 | R5O-1 | R5O-2 | R5O-3 | R5O-4 | R5O-5 | R5O-6 | JO-1 | JO-2 | R2D-1 | R3O-2 | R2O | XR2O-1 | XR4O-1 | XR5O-1 | | PBM-3R

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VR-2 - DISTRIBUTION CHART 30 APRIL 1944 - VR-2
See "Comments on Indicated Strengths" on Page B

VR-2 LAND — VR-2 SEA

	SERVICE																	OBSOLETE					EXPERIMENTAL			SERVICE	
NAVAL OPERATIONS	RB-1	R5C-1	R5D-1	R5D-2	R5D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R
Alameda														1		1											
Anacostia							2		2						6	6	1										
Hampton Roads																1	1										
New York			1											1		1											
Patuxent										2						1											
Pearl Harbor						1			1							1											
NAF, Phila.																	1										
Quonset																1											
San Diego, NAC																											
San Diego			1					*	1																		
San Diego, ACDU						1																					
Unreported						2																					
San Juan														1			1										
Seattle, NAC																											
Seattle																1											
Terminal Island																	1										
Trenton, NACU																1											
Trinidad																1											
MARINE OPERATIONS																											
Camp Kearney										4																	
Cherry Point						2											1										
Quantico						2									1												
San Diego				3																							
St. Thomas						1																					
TEST																											
Anacostia										1																	
Banana River					1																						
El Toro																	1										
Patuxent	1									1																	
Patuxent Radio								1																			
NAF, Proj. "F"								1																			
Squantum, SPUC																1											
MISC.																											
Naval Attaches																											
London																					1				1		
Peru																1											
Rio de Janiero																1		1									
NOP-TEST-MISC.	(1)		(2)	(3)	(1)	(9)	(2)	(2)	(4)	(8)				(3)	(7)	(18)	(7)	(1)		(2)	(1)			(1)			
TOTAL (70)											(67)													(1)			(0)
CUSTODY NOT DETERMINED (3)						2					(3)						1			(0)				(0)			(0)
ENROUTE BETWEEN CUSTODIES (15)						5		1			(5)					1				(0)				(0)			10 (10)
PENDING STRIKES INCLUDED ABOVE (7)	1					1				1	(5)					2				(0)				1 (1)			1 (1)
	RB-1	R5C-1	R5D-1	R5D-2	R5D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-5R

VR-4 - DISTRIBUTION CHART 30 APRIL 1944 - VR-4
See "Comments on Indicated Strengths" on Page B

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	VR-4 LAND						VR-4 SEA											
	SERVICE TOTAL:						SERVICE TOTAL:						EXPERIMENTAL TOTAL:					
	R5D-1	R5D-2	RY-1	RY-2			B-314	JR2S-2	PB2Y-3R				XPB2M-1R					
TOTAL BY MODELS	25		3	5			8	2	75				1					
PLANES IN DELIVERY Accepted Undeld.									6									
Enroute NATS									5									
Flag			1															
TOTAL IN DELIVERY (9)			(1) (1)						(8) (8)					(0)				
AIRPAC CUSTODY																		
NOT REPORTED 23 Apr.			1						8									
AIRPAC TOTAL (9)			(1) (1)						(8) (8)					(0)				
NAVAL AIR TRANSPORT VR-1	6																	
VR-2									12				1					
VR-5	3																	
VR-6									1									
VR-11	16			5														
PAA							8		18									
AEA								2	6									
NOT REPORTED 23 Apr.									-3									
NATS TOTAL (74)	(24)		(29)	(5)			(8)	(2)	(54) (44)				(1)	(1)				
NAVAL OPERATIONS Patuxent	1		1															
TEST Patuxent									1									
Patuxent, Flight									1									
San Diego									1									
BAR, San Diego									1									
MISC. BARR Rohr									14									
NOP-TEST-MISC.	(1)		(1)						(18)									
TOTAL (20)			(2)						(18)					(0)				
ENROUTE BETWEEN CUSTODY (5)			(0)						5 (5)					(0)				
PENDING STRIKES INCLUDED ABOVE									1									
	R5D-1	R5D-2	RY-1	RY-2			B-314	JR2S-2	PB2Y-3R				XPB2M-1R					

VR-4 LAND GRAND TOTAL 33

VR-4 SEA GRAND TOTAL 84

VR GRAND TOTAL 117

VR - ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92	J0-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	J0-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A	R30-2	R-985-50		
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R50-1	GR-1820-G102A				
R50-2	R-1690-54				
R50-3	R-1830-84A				
R50-4,-5	R-1820-40				
R50-6	R-1820-87				
R50-7	R-1830-92				
RS-4	GR-1690-T2D-1				
RS-5	R-1690-52				
RY-1	R-1830-43				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				

VR - PROPELLER ASSIGNMENT - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R30-2	2D30 (15°)	6167	8'-10"
R50-1,-2	23E50 (90°)	6339	10'- 7"
R50-3	23E50 (90°)	6339	10'- 7"
R50-4,-5	23E50 (90°)	6339	10'- 7"
R50-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
B-314	23E50 (90°)	6243	14'-10"
M-130	23E50 (90°)	6153	11'- 6"
PB2Y-3R	C5325D(90°)	89324#	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RS-4	2E40 (10°)	6091	10'- 1"
RS-5	3E50 (20°)	6105	11'- 7"
J0-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"
XR60-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457

** Replacing 23E50-6491-15'- 1"

*** Replacing 6353-12'- 1"

\# Inboard propellers to be replaced Hub C542S with hollow steel blades 714 - 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note	OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
R3-1	N:500	NOa(s) 1763	24	two AN-3152	two 2GM70B5-B 3GEDlA18	280		0/3	ATC .5-1.5; 2-18.1 ARA two 190-550; 3-6; 6-9.1 (1)					HL-7	SCR-269G AN/ARN-6						AHK (1) ARA (2)	(1) Stowed in airplane. (2) Provisions only.
R5C-1	N:120 N:50	AC-24581 and AC-15995 10,000-31	24	two G-1	two P-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287 T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1	(1)				SCR-578 scr-211		SCR-695	(1) Service installed.
R4D-5 R4D-6	N:17; 80 N:200 N:100	AC-20669 AC-28405 10,000-11	24	two 6FHM13-1	two Ecl. 314-5 B-1A	100		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1	(1)				SCR-578 scr-211		SCR-695	(1) Service installed.
R5D-1 R5D-2	N:45 N:50	AC-20284 10,000-30	24	two 6FHM13-1	four Q-4 AC-32276	400		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287 T: .35-.65;1.5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1	(1)				SCR-578 scr-211		SCR-695	(1) Service installed.
													NATS	AIRPLANES								
R4D-5	N:125	Service	24	two 6FHM13-1	two Ecl.314-5 B-1A	100			RTA-1B MN-26L		SCR-287			EC-36	MN-24C Loop AN/ARN-6 Dual MN-31				SCR-211 SCR-578		SCR-595 or SCR-695	
PB2Y-3R	N:98	Service	24	2 AN-3152	Four 2GM70B5A four 3GEDlA18A	140			ATC ARB	X	ATC 2 BC-348		SCR-522A (2)	EL-24C AN/AIA-2	Dual SCR-269F AN/ARR-1 AN/ARN-6 AN/APN-1		DW-1 (1) DZ-2		LM-10		AHK ABA-1prov	(1) To MN-24C when available. (2) Not installed at present.

CONFIDENTIAL

	VJ-1								VJ-2																
	SERVICE TOTAL: 190				OBSOLETE TOTAL: 37				SERVICE TOTAL: 493												OBSOLETE TOTAL: 15			EXPERIMENTAL TOTAL: 1
	J2F-3	J2F-4	J2F-5	J2F-6	JF-1	J2F-1	J2F-2	J2F-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	XJSF-1
TOTAL BY MODEL	15	24	94	57	1	18	14	4	72	11	16	20		67	8	68		225		6	6	4	5	1
PLANES IN DELIVERY																								
Aptd. Undeld.				1																				
Enroute																								
Naval Operations									3			1		1		2								
Marine Operations																		1						
Coast Guard				1												1								
Lant				2								1				1		4						
Pac				17														11						
Marines																		8						
Test																		1						
TOTAL IN DELIVERY (56)			(21)	(21)			(0)		(3)			(2)		(1)	(35)	(4)		(25)				(0)		(0)
AIRLANT CUSTODY																								
Hedron-3									1									3						
Hedron-5									1							1								
Hedron-11									2							1								
Hedron-12									2							1								
Hedron-15									1						1	1								
Hedron-16			1						2							2								
Hedron-5-1									1															
Hedron-9-1			1						1															
VS-33									1															
VS-34									1															
VS-36									1															
VS-38									1															
VD-2		1	2															2						
VJ-4			2	2														23					1	
VJ-5			1					1		3														
VJ-15			2	2														10						
VJ-16			3	1														11						
CASU-21																1								
CASU-22									1															
CASU-23									1															
CASU-24			1						1															
CASU-27			1																					
ASDevLant														1										
VMSB-333									1															
VMSB-342			1																					
ComTaskForce																1								
ComEighth Fleet																1								
CinCLant												1												
ComAirLant												1		1		1								
ComFAirQuonset											1													
ComFAirNorfolk												1												
Banana River																		1						
Bermuda			2																					
Corpus Christi										1														
Norfolk			12	4					1		1	1				1								
Quonset Pt.														1										
San Juan			1																					
St. Thomas			2																			1		
NOT REPORTED 23 Apr.			-6						1	-1	-1	-1		-1		1		-3				-1		
AIRLANT TOTAL (128)		(1)	(26)	(9)			(1)	(1)	(21)	(3)	(1)	(3)		(2)	(1)	(12)		(47)				(1)	(1)	(0)
	J2F-3	J2F-4	J2F-5	J2F-6	JF-1	J2F-1	J2F-2	J2F-2A	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	XJSF-1

GRAND TOTAL VJ-1 227

GRAND TOTAL VJ-2 509

GRAND TOTAL VJ 736

VJ - DISTRIBUTION CHART 30 APRIL 1944 - VJ
See "Comments on Indicated Strengths" on Page 8

	VJ-1									VJ-2																
	SERVICE				OBSOLETE					SERVICE												OBSOLETE			EXPERIMENTAL
AIRPAC CUSTODY	J2F-3	J2F-4	J2F-5	J2F-6	JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	KJSF-1
Hedron-2										1		1			1										
Hedron-8																			3						
Hedron-14															1										
VS-51	4																								
VS-52				4																					
VS-61			2																						
VS-64			1																						
VS-65			3																						
VS-66		1	3																						
VS-67			1																						
ALABAMA																	1								
VJ-1			3														1		9						
VJ-2			2	1															9						
VJ-3		1					1				1											1			
VJ-7															1				9						
VJ-8																	1								
VJ-9			3																6						
VJ-10																									
VJ-11	1	1									2						1					1			
VJ-12																			9		3				
VJ-13			1												1		1		9						
VJ-14			1												1				9						
VJ-17				2															9						
CASU-1		1											1		1										
CASU-2							1																		
CASU-4		1																				1			
CASU-6													1												
CASU-7															1										
CASU-31			1							1															
CASU-38										1															
VMJ-353		1																							
VMJ-952												1			1										
HedronA-1												1													
Hedron-22			1																						
Hedron-41		1																							
ComFAirWestCoast													1												
ComAirSoPac			1																						
ComAirSoWesPac		1	2																						
ComAirSols			1																						
ComFAirSoPac																	1								
ComMarFAirWC															1										
Advance Base(s)			2				2																		
Alameda	1	3	5	11		1	1			1	1						4		3					2	
Pearl Harbor		1	4	2		1	1			1			1				1								
San Diego				6		1							2						10						
Seattle						2																			
Unknown		4	19	6			2			4					1				2						
INTRANSIT										1															
NOT REPORTED 23 Apr.	-1	-3	-6	-6		-3	-2			-5		1	-1			1	-1		-3			-3	2	1	
AIRPAC TOTAL (233)	(5)	(13)	(50) (94)	(26)		(2)	(6) (8)			(5)	(4)	(4)	(6)		(10)	(1)	(10) (126)		(84)		(3)		(2) (5)	(3)	(0)
COAST GUARD																									
Biloxi																	1								
Elizabeth City								1																	
Miami																	2								
Brooklyn			1														2								
Salem			1																						
San Francisco																	1								
St. Petersburg																	1								
COAST GUARD TOTAL (10)			(2) (2)				(1)	(1)									(7) (7)						(0)		(0)
LIGHTER-THAN-AIR																									
Blimpron-1										1					1										
Blimpron-2										1															
Blimpron-3																								1	
Blimpron-4																	1								
Blimpron-5																	1								
Lakehurst															1										1
Tillamook										1															
NOT REPORTED 23 Apr.						1				-1					-1									-1	-1
L-T-A TOTAL (8)			(0)			(1)	(1)			(2)					(1)		(2) (5)						(0)		(0)
	J2F-3	J2F-4	J2F-5	J2F-6	JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	KJSF-1

	VJ-1 SERVICE					OBSOLETE					VJ-2 SERVICE												OBSOLETE			EXPERIMENTAL
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRP-4	JRF-5	JRP-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	XJ3F-1
TRAINING																										
NAPT																										
Glenview									2											2						
Minneapolis	1												1													
New Orleans		1	1																							
Olathe																2										
NOT REPORTED 23 Mar.			-1					1	-1				-1	1												
	(1)	(1)						(1)	(1)					(1)		(2)				(2)						
NAPT TOTAL (9)			(2)					(2)										(5)						(0)		(0)
NAIT																										
Corpus Christi												1	1			1	1	2								
Pensacola			1															1								
NOT REPORTED 23 Apr.			-1														-1									
												(1)	(1)			(1)		(3)								
NAIT TOTAL (6)			(0)					(0)										(6)						(0)		(0)
NAOT																										
Banana River																1										
Beaufort											1									7						
Edenton											1															
Glenview, CQTU			1								1															
Jacksonville													1			1		1		7						
Miami	1																1	3		9						
St. Simons Is.	1																									
NOT REPORTED 23 Apr.																		-1		-3						
NAOT TOTAL (33)	(2)		(1)								(3)		(1)			(2)	(1)	(3)		(20)						
			(3)					(0)										(30)						(0)		(0)
NATT																										
NOT REPORTED 23 Apr.																	1									
																	(1)									
NATT TOTAL (1)			(0)					(0)										(1)								
TRAINING TOTAL (49)	(3)	(1)	(1)					(1)	(1)		(3)	(1)	(2)	(1)		(5)	(2)	(6)		(22)						
			(5)					(2)										(42)						(0)		(0)
TRAINING TASK FORCE																										
VJ-5, Clinton												2						1								
Traverse City																		1								
												(2)						(2)								
TTF TOTAL (4)			(0)					(0)										(4)						(0)		(0)
NAVAL AIR TRANSPORT																										
PAA											4															
AEA											1															
VRS-1																1										
VRF-1																3										
VRF-2													1			1										
VRF-3																3										
NOT REPORTED 23 Apr.													-1			-1										
NATS TOTAL (12)			(0)					(0)			(5)					(7)		(12)						(0)		(0)
NAVAL OPERATIONS																										
Adak											1							1								
Alameda, NAC																										
Alameda							1							1		1	1									
Anacostia													1	2		18		1								
Annapolis											1															
Argentia																		2								
Atlantic City							1				1															
Attu																		1								
Bermuda			2																							
British Guiana		1									1															
Brunswick											2															
Coco Solo		1	1			1	2									1		1							1	
Dahlgren, NPG			1																							
Dutch Harbor		1									1															
Great Exuma											1															
Guantanamo		1						1	1		1					1		1								
Hampton Roads, NAC											3		1	1		2		2								
Johnston Island			1																							
Kaneohe Bay		1																								
Kodiak							2				1							1								
Midway		1	1																							
New York																1		1								
Palmyra			1																				1			
Patuxent River							1							2		1										
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A		J2F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRP-4	JRP-5	JRP-6	JM-1	ED-1	ED-2	JRF-1	JRF-1A	JRS-1	XJ3F-1

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VJ-1

	SERVICE					OBSOLETE				
NAVAL OPERATIONS	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A	
Pearl Harbor			1				1	2		
Phila, NAMC					•					
Phila. NAF										
Port Columbus										
Puunene		1								
Quonset Pt.										
Roosevelt Field										
San Diego, NAC										
Los Alamitos										
Ream Field								1		
San Diego										
San Diego, AODU										
San Juan			1				1			
Seattle, NAC										
Quillayute										
Seattle							1			
Whidbey Isl										
Unreported		1					1			
Sitka	1									
Squantum										
Terminal Island							2			
Trenton, NACU										
Trinidad										
Wildwood										
MARINE OPERATIONS										
Cherry Point	1									
El Toro							1			
Ewa										
Farris Island								1		
Quantico	1									
San Diego										
Santa Barbara	1									
St. Thomas			3							
TEST										
Banana River										
Dahlgren, NPG										
Newport, NTS										
Patuxent River				1						
Patuxent Radio										
Patuxent Flight										
Phila., NAF										
NAF, Proj. "F"										
Squantum	1									
MISC.										
BAGR, New York										
BAR , Allentown										
BAR , Burbank										
BAR , Eastern										
Naval Attaches										
Bogota										
Domican Rep.										
Guatemala										
Haiti										
Havana										
Peru			1							
Rio de Janiero	1									
Venezuela										
Brazil Mission										
NOP-TEST-MISC. TOTAL (210)	(8)	(8)	(13)	(1)		(1)	(14)	(5)	(1)	
			(28)				(21)			
CUSTODY NOT DETERMINED (14)			2				1	2		
			(2)					(3)		
ENROUTE BETWEEN CUSTODY (14)	1	1								
			(2)					(0)		
PENDING STRIKES INCLUDED ABOVE (8)			1					1	1	
			(1)					(2)		
	J2F-3	J2F-4	J2F-5	J2F-6		JF-1	J2F-1	J2F-2	J2F-2A	

VJ-2

	SERVICE											OBSOLETE			EXPERIMENTAL
NAVAL OPERATIONS	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1
Pearl Harbor	2					1				1						
Phila, NAMC										1		1				
Phila. NAF						1										
Port Columbus																
Puunene																
Quonset Pt.	1					1		1								
Roosevelt Field						1										
San Diego, NAC																
Los Alamitos	1															
Ream Field																
San Diego													1			
San Diego, AODU						2										
San Juan						1	1	1								
Seattle, NAC																
Quillayute	1															
Seattle	1					1		2					1			
Whidbey Isl	1															
Unreported	1							1								
Sitka	1															
Squantum								1								
Terminal Island																
Trenton, NACU	1					2										
Trinidad	1															
Wildwood	1															
MARINE OPERATIONS																
Cherry Point										8			1			
El Toro																
Ewa	1															
Farris Island																
Quantico				1												
San Diego										27						
Santa Barbara														1		
St. Thomas																
TEST																
Banana River										1						
Dahlgren, NPG										1						
Newport, NTS												2				
Patuxent River			2							3						
Patuxent Radio							1									
Patuxent Flight						1										
Phila., NAF			1							1						
NAF, Proj. "F"		1														
Squantum			1													
MISC.																
BAGR, New York						1										
BAR , Allentown	1															
BAR , Burbank						1										
BAR , Eastern	1															
Naval Attaches																
Bogota			1													
Domican Rep.								1								
Guatemala								1								
Haiti	1															
Havana													1			
Peru			1													
Rio de Janiero																
Venezuela													1			
Brazil Mission								1								
NOP-TEST-MISC. TOTAL (210)	(29)	(1)	(8)	(7)		(39)	(3)	(20)		(45)		(3)	(6)	(2)		(0)
								(153)						(8)		
CUSTODY NOT DETERMINED (14)	2		1			1	1	3		1						
								(9)						(0)		(0)
ENROUTE BETWEEN CUSTODY (14)	2			2		1		2		3					1	1
								(10)						(1)		(1)
PENDING STRIKES INCLUDED ABOVE (8)	3						2									
								(5)						(0)		(0)
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1

VJ - ENGINE ASSIGNMENTS - VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J2F-3	R-1820-30	J2F-1	R-1820-20		
J2F-4	R-1820-30	J2F-2,-2A	R-1820-30		
J2F-5	R-1820-50	JF-1	R-1830-62		
J2F-6	R-1820-54	JRF-1,-1A	R-985-48		
J4F-1,-2	6-440C-5 (L-6-440-2)	JRS-1	R-1690-52		
JM-1	R-2800-43				
JRB-1,-2	R-985-50,-AN-4				
JRB-3&4	GR-2600-A2A				
JRC-1	R-755-9				
JRF-2	R-985-50				
JRF-3	R-985-50,-AN-1,-5				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
BD-1	R-2600-6				
BD-2	R-2600-11				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J2F-3	3D40 (10°)	6101	8'-11"	JRF-1	2D30 (10°)	6167	8'- 6"
J2F-4	3D40 (10°)	6101	8'-11"	JRF-1A	2D30 (15°)	6167	8'- 6"
J2F-5	3D40 (15o)	6101	9'- 0"	JRS-1	3E50 (10°)	6105	11'- 7"
J2F-6	33D50(45°)	6383	9'- 0"	JRS-1	3E50 (20°)	6105	11'- 7"
J4F-1,-2	42D122274*	82-RS-72**	6'-10"	JRS-1	23E50(90°)	6153	11'- 7"
JRB-1,-2,-3	2D30 (15°)	6167	8'- 3"	XJ3F-1	2D30 (15°)	6167	8'- 6"
JRC-1	2B20 (15°)	6135***	7'- 9"				
JRF-4	2D30 (15°)	6167	8'- 6"				
JRF-5	2D30 (15°)	6167	8'- 6"				
JRB-6B	2D30 (15°)	6167	8'- 6"				
J2F-1	3D40 (10°)	6101	8'-11"				
J2F-2,-2A	3D40 (10°)	6101	8'-11"				
JF-1	3D40 (10°)	6101	8'-10"				
JM-1	C543S(90°)	814#	13'- 8"				
BD-1,-2	23E50(90°)	6393	11'- 4"				

* Same as Warner Hub 8599 replacing 7900
** Sensenich Wood
*** Alt. Blade ERCO Wood 43K12157
\# Alt. Blade-Am. C3821306

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & MOT. ALT.			COMMUNICATION RADIO					VHF		NAVIGATION RADIO							
						RATING		PILOT CONTROLLED C			OPERATOR CONTROLD D				PIL CNTRLD C		OPR CNTRLD D					
					TYPE	DC AMP	AC WATTS	RACKS T/R	TYPE FREQ.	Note	TYPE FREQ.	Note	PILOT CONTROL	INTER PHONE	TYPE	Note	TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100; 150	NOa(s)286	24	two 1062-17	NEA -3 Ec1.1001-2 Ec1.1002-1	60	1200				GP-7 .35-9.05 RU-19 .195-13.575	X X			an/arr-1		du-1		lm-10		AHK	
J4F-2	N:35; 50	NOa(s)455	12	AN-3152	D-1 Ec1.1035-2	25			T30AB 2.9-6.5 RCBB .18-.405; .5-1.2;2.8-6.8	X X											(none)	
JRC-1	N:55	20000-52	24	F-1	Two L-3 B-1A	50		2/3	SCR-274N T:3-4; 4-5.3 ① R:two 190-550 one 3-6						AN/AEN-8 ①						(none)	① Service installed. (T:3-4 and R: 190-550 only of the Communication Radio Equipment.)
JRF-5	N:30 N:60	NOa(s)463	12	two AN-3152	NEA-2 Ec1.111925 Ec1.111143	30	840		GP-7 .35-9.05 RU-18 .195-13.575	X X					an/arr-1		dw-1		lm-10		AHK	
JRM-1	N:20	NOa(s)668	24	two AN-3150	six 2CM70B10 six 3GED1A18A	1200	2400		ATC		ATC 2 RC-348		AN/ARC-1	AN/AIA-2	Dual SCR-269 AN/AEN-8 AN/ARR-2 AN/APN-1 AN/APN-4	F	MN-240	X	LM-14	AN/APS-15	AN/APX-2 ABA	
JM-1	N:200 N:25 N:25	AC 1395	24	two G-1	two P-1	400		2/3	SCR-274N T:3-4; 4-5.3 ① R:190-550 3-6; 6-9.1		SCR-287 ATC } ② ARB }			RC-36	SCR-269G RC-43 AN/ARR-2 ①				SCR-211 SCR-578	AN/APS-3 ①	AN/APX-2 ① SCR-695	① Installation of these equipments optional to operating squadrons. (T:3-4 only of the Communication Radio Equipment.) ② Installation optional - replaces SCR-287.

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	SERVICE TOTAL: 613						OBSOLETE TOTAL: 24							
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco
TOTAL BY MODELS	96	15	143	29	128	102		2	5	12	2		1	2
PLANES IN DELIVERY														
Acptd. Undeld.			12		32	92								
Enroute														
NATS			1		3	2								
NOP			7		12	6								
Lant					3									
Marines			2			1								
BAR			1											
NAPT					3									
NAIT			1		6									
NAOT					3									
TOTAL IN DELIVERY (187)			(24)	(187)	(62)	(101)					(0)			
AIRLANT CUSTODY														
Hedron 6-2			1											
Hedron-9			2											
Hedron-9-2			1											
Hedron-16					1									
ComFAirQuonset			1		1									
ComAirLant			1											
Atlanta					2									
Norfolk			2	1	4									
NOT REPORTED 23 Apr.	1		-1		-2									
AIRLANT TOTAL (15)	(1)		(7)	(1) (15)	(6)						(0)			
AIRPAC CUSTODY														
Hedron-32					1									
Hedron-41			1											
VJ-8			1											
CASU-1			1											
CASU-5					1									
CASU-6			1											
CASU-7			2											
CASU-13			1											
CASU-15			1											
CASU-31	1													
CASU-32			1											
CASU-33					1									
ComFAirWestCoast			1	1										
ComAirSoPac			1											
ComFAirSeattle			2											
ComMarFAirWC			1											
Alameda	3		1		5									
Pearl Harbor			1	1	2									
San Diego					5									
NOT REPORTED 23 Apr.	1	1	-1	-1	-1									
AIRPAC TOTAL (36)	(5)	(1)	(15)	(1) (36)	(14)						(0)			
TRAINING														
NAPT														
Bunker Hill	1		1		2									
Dallas			1		1									
Glenview	2		3		1									
Grosse Ile	2		1		2									
Livermore			2		1									
Memphis	2		1		1									
Minneapolis	2		1		1									
New Orleans	2		1		1									
Norman			1		2									
Olathe	1		4		1									
Ottumwa	2		1	1										
St. Louis	2	1			1									
NOT REPORTED 23 Mar.	1	2	-2		2									
NAPT TOTAL (52)	(17)	(3)	(15)	(1) (52)	(16)						(0)			
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco

VG GRAND TOTAL 537

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	SERVICE						OBSOLETE								
TRAINING (Cont'd)	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco	
NAIT															
Alameda	2														
Corpus Christi	6		2	1	1					3					
Pensacola	7	1	3	1											
	(15)	(1)	(5)	(2)	(2)					(3)					
NAIT TOTAL (28)				(25)							(3)				
NAOT															
Banana River						1									
Beaufort	1		1												
Cecil Field	1		1												
Daytona Beach	2														
Deland	1			1											
Edenton	1														
Ft. Lauderdale	1		1												
Glenview, CQTU										3					
Green Cove Spgs.	1				1										
Jacksonville	3		3	1	2										
Melbourne	1				1										
Miami	2		1	2	1										
Sanford	1		1												
St. Simons Is.	1		1												
Vero Beach	1		1												
NOT REPORTED 23 Apr.			1			-1									
NAOT TOTAL (40)	(17)		(11)	(4)	(5)					(3)					
				(37)							(3)				
TRAINING TOTAL (120)	(49)	(4)	(31)	(7)	(23)					(6)					
				(114)							(6)				
LIGHTER-THAN-AIR															
ComFAirShip			1												
Glynco			1												
Hitchcock			1												
Houma			1												
Lakehurst	1		1		1										
Moffett Fd.				1											
Richmond			1												
So Weymouth			1												
NOT REPORTED 23 Apr.			-2												
L-T-A TOTAL (8)	(1)		(5)	(1)	(1)										
				(8)							(0)				
TRAINING TASK FORCE															
Clinton	1		1		1										
Traverse City	1														
NOT REPORTED 23 Apr.	-1														
TTF TOTAL (3)	(1)		(1)		(1)										
				(3)							(0)				
NAVAL AIR TRANSPORT															
VR-10					1										
PAA								2	3					1	
AEA										1					
VRS-1		1	4		1										
VRF-1				1	1										
VRF-2			1		1										
VRF-3			2		1										
NOT REPORTED 23 Apr.		-1	-2*	1	-3										
			(5)	(2)	(2)			(2)	(3)	(1)				(1)	
NATS TOTAL (16)				(9)							(7)				
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco	

*(2) DCNO GB-2's included in NATS Total

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VG - DISTRIBUTION CHART 30 APRIL 1944 - VG
See "Comments on Indicated Strengths" on Page B

	SERVICE						OBSOLETE							
NAVAL OPERATIONS	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco
Alameda, NAC														
Alameda	2		2		1									
Arcata					1									
Anacostia				3										
Atlantic City	1													
Barbers Point										1				
Brunswick, Maine			1		1						1			
Charleston, S.C.			1											
Coco Solo	2	1												
Dahlgren, NPG				1										
Hampton Roads, NAC	3	1	8	1										
Key West		1												
New York			1	2	1					1				
Patuxent River			1											
Pearl Harbor	3													
Phila, NAF		3		1										
Port Columbus	1		1											
Puunene	1													
Quonset Pt.	2		1		1						1			
San Diego, NAC														
Brown Field	1													
Camp Kearney	4			1										
Holtville	1													
Los Alamitos			2		1									
San Diego	1	1	2	1	1									
Unreported	-3													
San Juan				1										
Santa Ana			1											
Seattle, NAC														
Astoria			1											
Klamath Falls	2		1		1									
North Bend, Ore.			1											
Pasco	1		1		1									
Seattle			4											
Whidbey Is.			1											
Sitka									1					1
Squantum	1		2											
Terminal Island			2	1										
Trenton, NACU			3											
Wildwood	1		1							1			1	
MARINE OPERATIONS														
Cherry Point			2		1									
Eagle Mt. Lake			1											
El Centro	1		1											
El Toro	1		1		1									
Ewa	1									1				
Mojave	1				2									
Parris Island					1									
Quantico	1		1	1										
Santa Barbara			1		2									
TEST														
Anacostia				1										
Patuxent Flight				1										
MISC.														
BAR, Allentown						1								
BAR, Columbus			1											
BAR, Martin			2											
BAR, Hartford			2											
N.A. Ft.Sam Houston			1											
Naval Attache														
Mexico City			1											
Spain		1												
Quantico		1												
NOP-TEST-MISC. TOTAL (151)	(29)	(9)	(52)	(16)	(16)	(1)			(1)	(4)	(2)		(1)	(1)
			(122)									(9)		
ENROUTE BETWEEN CUSTODY (9)	6		1		2									
			(9)									(0)		
CUSTODY NOT DETERMINED (12)	4	1	2	2	1				1	1				
			(10)									(2)		
PENDING STRIKES INCLUDED ABOVE (2)	2													
			(2)									(0)		
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	Pilgrim	Rearwin	Stinson	GK-1	GQ-1	JE-1	JK-1	Waco

VG - ENGINE ASSIGNMENTS - VG

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
GB-1	R-985-48,-50	JE-1	R-1340-/N-1		
GB-2	R-985-AN-1,-2	JK-1	R-760-6		
	R-985-AN-3,-4	Stinson	Super Searab		
GB-3	R-985-AN-3	Waco	R-755-2,-4,-7		
GH-1	R-985-AN-6	GK-1	R-500-4		
GH-2	R-985-AN-6,-12	GQ-1	R-760-6		
AE-1	O-235-2				

VG - PROPELLER ASSIGNMENTS - VG

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
GB-1	2D30 (15°)	6167	8'- 3"
GB-2	2D30 (15°)	6167	8'- 3"
GH-1	2D30 (15°)	6167	8'- 3"
GH-2	2D30 (15°)	6167	8'- 3"
GK-1	No. 20	86CA69*	7'- 2"
GQ	2B20 (15°)	6135	8'- 3"
AE-1	6 Bolt Flange	74FE46*	6'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
JE-1	2D30 (10°)	6101	9'- 0"
JK-1	2B20 (8°)	6135	8'- 6"

* Sensenich Wood

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

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NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

VG AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	& MOT. ALT. RATING DC AMP	AC WATTS	COMMUNICATION RADIO RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
GB-2	N:63	10,000-61	12	6TS13-1	D-1 Ecl.320-2A	25			SCR-183												(none)	
GH-2	N:90 N:200	NOa(s)1287	24	two 1062-17	Ecl.314-37 Ecl.111924 Ecl.111144	50		2/3	ATA- 3-7 (1) two ARA .19-.55 3-9.1												(none)	(1) Will be replaced by SCR-274N on serial #____.
GH-3	N:	NOa(s)1732	12	AN-3152	B-5A Ecl.111924 Ecl.111144	25			AVT-23 3-12.5 AVR-7HLN .195-.42; .495-1.4; 2.3-6.7					KL-6	RC-193Z AVR-15						(none)	

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VSN - DISTRIBUTION CHART 30 APRIL 1944 - VSN
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	VSN-2 SERVICE TOTAL: 719				VSN-1 SERVICE TOTAL: 5220								OBSOLETE TOTAL: 161			
	SNB-1	SNB-2	SNB-2C		NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	
TOTAL BY MODEL	297	230	192		195	53	447	1992	726	1210	597		22	134	5	
PLANES IN DELIVERY																
Aeptd. Undeld.			20		1				4		1					
Enroute																
NAPT					3											
NAIT	1	4	8						28		38					
NAOT			10						57							
Naval Operations											1					
PAC		5	7		1											
BAR											3					
TOTAL IN DELIVERY (190)	(1)	(9)	(45) (55)		(5)				(89) (135)		(41)			(0)		
ATLANTIC CUSTODY																
VF-4								2								
RANGER								2								
Hedron-3					1			1								
Hedron-5								2								
Hedron-9		1			1			2		1						
Hedron-11					1			1						2		
Hedron-12					1			6								
Hedron-15		1														
Hedron-16					2											
Hedron-6-2					3			6								
Hedron-9-1								16								
Hedron-9-2					1			6								
VJ-4								1								
VJ-5	1						1	2								
VJ-15								7								
VJ-16								3								
CASU-21					2		4	54	3							
CASU-22	4				2		2	24	9							
CASU-23					2			15	6							
CASU-24	3				6			8	1							
CASU-25					2			14								
CASU-27		6	9				3	3	15							
SOSU-2								2								
ASDevLant	3							3								
VMF-314								2								
VMF-324								2								
VMF-511								1								
VMF-512								1								
VMF-513								1								
VMF-514								1								
VMF-924								4								
VMSB-333								4								
VMSB-334								3								
VMSB-342								1								
VMJ-352			2													
VMD-354								2								
VMO-351								2								
Hedron-51								2								
Hedron-52								2								
Hedron-53		1	3					6								
ComAirLant		2				1		2								
ComFAirQuonset			1			1		1								
ComFAirNorfolk									1							
Atlanta					5											
Cherry Pt.								1								
Coco Solo								1								
Corpus Christi							4	4								
Norfolk								2								
Norfolk, ARATU								1								
NAF, Phila								1								
Quonset Pt.	4						1	1								
Quonset, British								4								
NOT REPORTED 25 Apr.--5			1				-9	-30						1		
AIRLANT TOTAL (314)	(10)	(11)	(16) (37)		(29)	(2)	(6)	(201)	(35)	(1) (274)				(3) (3)		
	SNB-1	SNB-2	SNB-2C		NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1	

VSN-2 GRAND TOTAL 719

VSN GRAND TOTAL 6100

VSN-1 GRAND TOTAL 5381

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	VSN-2			VSN-1									
	SERVICE			SERVICE							OBSOLETE		
AIRPAC CUSTODY	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
VB-102	1												
VB-117		1											
VC-83							1						
VC-84						1							
VC-85							1						
VC-86							1						
VC-87							1						
VC-88							1						
VC-90							1						
VC-91							1						
VC-93							1						
VC-94							1						
VC-96							1						
INDEPENDENCE					1								
Hedron-2						2	2	1					
Hedron-6	3						1						
Hedron-8	3			1			3						
Hedron-14	9						2						
VS-70							1						
VJ-1		1											
VJ-3	1												
VJ-8	1	1											
VJ-13							6						
VJ-14							1						
CASU-1							4	2					
CASU-2							1	1					
CASU-4							1						
CASU-5				1		5	16	8					
CASU-6	1				1	3	14						
CASU-7				2			14						
CASU-10							1						
CASU-31								2					
CASU-32								2					
CASU-33				1		3	2	3					
CASU-36							3						
CASU-37						1	3						
VMJ-953		6											
VMD-254							1						
VMO-155							2						
Hedron-11							3						
Hedron-13							1						
Hedron-23							1						
Hedron-26							1						
Hedron-31						1	1						
Hedron-32							1						
Hedron-41		1				6	11	6					
Hedron-42						1	6	2					
Hedron-43	2					1	6	2					
Hedron-44							4	5					
Hedron-45							4	1					
Hedron-46							11						
Sevron-44							1						
ComFAirWestCoast		2											
ComFAirSeattle							2						
ComFAirSoPac							1						
ComMarFAirWC							1						
ComMarFAirSoPac							3						
Advance Base(s)		3					11						
Alameda	1	1		10		1	1	7					
Pearl Harbor				12				3					
San Diego				4		3	15	5					
Seattle				1									
Unknown	3	3	3	11		4	16	9					
INTRANSIT				3				4					
NOT REPORTED 23 Apr.	-4	-12		-11		-4	7	-21					
AIRPAC TOTAL (361)	(21)	(7)	(3) (31)	(28)	(3)	(29)	(210)	(40)	(320)			(0)	
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

	VSN-2					VSN-1											
	SERVICE					SERVICE									OBSOLETE		
COAST GUARD	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1
Biloxi											1						
Brooklyn, NY											1						
Elizabeth City											1						
Port Angeles											1						
NOT REPORTED 23 Apr.											-3	2					
COAST GUARD TOTAL (3)											(1)	(2)					
TRAINING																	
NAPT																	
Bunker Hill						1			1						3	6	
Dallas	2								1							5	
Glenview						2									5	5	2
Grosse Ile									1							3	
Hutchinson									1							1	
Livermore						1			1							5	
Memphis						2		1							6	7	
Minneapolis	1								1							5	
New Orleans		2				1			1			1			6	3	
Norman						3		1	2							5	
Olathe						2			2						2	8	
Ottumwa						2		1	2							4	
St. Louis									1							4	
NOT REPORTED 23 Mar.	1					-3		-2	34			-1				6	
NAPT TOTAL (157)	(4)	(2)				(11)		(1)	(48)						(22)	(67)	(2)
			(6)							(60)						(9l)	
NAIT																	
Atlanta	46	5	3			75											
Corpus Christi	25	85	39				4	130	763	213	644	273				6	2
Pensacola	24	54	60			1	13	119	625	287	524	279					1
NOT REPORTED 23 Apr.	-6	-6	-6			-1	-3	-25	-92	-18	-13	-10				-3	
NAIT TOTAL (4117)	(89)	(138)	(96)			(75)	(14)	(224)	(1296)	(482)	(1155)	(542)				(3)	(3)
			(323)							(3788)						(6)	
NAOT																	
Banana River	19								1								
Beaufort	5																
Cecil Field	4	3					1	9	13	3							
Daytona Beach	2							6	6								
Deland	1	2						1	13	4							
Edenton	17																
Fort Lauderdale		2						8	4	2							
Glenview, CQTU	1							7	11								
Green Cove Sps.		1					1		18	2							
Hutchinson	1																
Jacksonville	6	18					3	19	16	5							
Key West	1																
Lake City	7	9															
Melbourne	2							5	9	4							
Miami	1	29					1	22	6	15							
Sanford	1	1						11	6								
Shawnee		6															
St. Simon Is.	7	2						1	2								
Vero Beach	1							3	7	10							
NOT REPORTED 23 Apr.	-2	-13	14				1	12	2	-9						1	
NAOT TOTAL (410)	(74)	(60)	(14)				(7)	(104)	(114)	(36)						(1)	
			(148)								(261)					(1)	
NATT																	
NOT REPORTED 23 Apr.	7																
NATT TOTAL (7)	(7)																
			(7)								(0)					(0)	
TRAINING TOTAL (4691)	(174)	(200)	(110)			(86)	(21)	(329)	(1458)	(518)	(1155)	(542)			(22)	(71)	(5)
			(484)								(4109)					(98)	
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1

VSN - DISTRIBUTION CHART 30 APRIL 1944 - VSN
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	VSN-2 SERVICE			VSN-1 SERVICE							OBSOLETE		
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
LIGHTER-THAN-AIR													
Blimpron-1							3						
Blimpron-2							3						
Blimpron-3							2						
Hitchcock												1	
Lakehurst						1							
Richmond									2				
So Weymouth												1	
ComFltAirShip							1						
NOT REPORTED 23 Apr.						-1	-3					-1	
L-T-A TOTAL							(6)		(2)			(1)	
(9) (group)			(0)					(8)				(1)	
TRAINING TASK FORCE													
VJ-6 Clinton	29								24			1	
NOT REPORTED 23 Apr.	1								1	2			
TTF TOTAL	(30)								(25)	(2)		(1)	
(58) (group)			(30)					(27)				(1)	
NAVAL AIR TRANSPORT													
VR-1			3										
VR-2			3	4									
VR-3	6		2	2									
VR-4			1										
VR-5			2										
VR-6			1	2									
VR-7			3										
VR-8			1	6									
VR-11			1	1									
PAA			1										
VRF-1	2					6	3	10				3	
VRF-2	1							4				1	
VRF-3	1					1	3		5				
VRS-1	2												
NOT REPORTED 23 Apr.	1		-3				-1						
NATS TOTAL	(13)		(15)	(15)		(7)	(5)	(14)	(5)			(4)	
(76) (group)			(28)						(46)			(4)	
NAVAL OPERATIONS													
Adak							4						
Alameda NAC													
Alameda				1		3						2	
Crows Landing				1									
Watsonville				1									
Unreported				-2									
Anacostia				3	16	21	5	5					
Argentia							2						
Atlantic City										1		1	
Attu							2						
Brunswick							1					1	
Charleston, S.C.										1		1	
Dutch Harbor							2						
Guantanamo												1	
Hampton Roads, NAC					1	2						5	
Kaneohe Bay	1			4		2	4						
Key West	1												
Kodiak							2						
Midway							3						
New York							1	1	3				
Patuxent River							3		1				
Phila., NAF	1					1						3	
Quonset Pt.		1		1		3						2	
Quonset, ASWU							2						
Roosevelt Fd												1	
San Diego, NAC													
Camp Kearney												1	
Holtville				1			1						
San Diego	1			1	1	2							
Unreported				-1			-1						
Seattle, NAC													
Astoria				1			2			3		2	
Klamath Falls				1			1						
North Bend							1						
Seattle	1			1	1	2	2			3			
Whidbey Island							3						
Unreported							-1						
Squantum												2	
Terminal Island						2	1					1	
Trenton, NACU												1	
Willow Grove												2	
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

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	VSN-2 SERVICE			VSN-1 SERVICE							OBSOLETE		
MARINE OPERATIONS	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
Cherry Point							1					3	
El Centro												1	
El Toro												2	
Mojave												1	
Parris Island												1	
Quantico					2	4	1					4	
San Diego	2					2							
Santa Barbara												2	
St. Thomas				2			1						
TEST													
Anacostia	2		1										
Banana River	1												
Banana River Proj "B"												1	
Dahlgren, NPG	1												
Glenview				1									
Patuxent River	6					1	3		1				
Patuxent Radio							1						
Patuxent Flight						1							
Patuxent AAU							1						
Phila., NAF	2				1				2			1	
NAF, Aer.Eng.Lab.												1	
NAF, Proj. "F"	1								4				
Squantum	7			1								2	
BAR Martin												1	
Langley Fd.						1							
MISC.													
Quonset Proj. "A"							1						
BAGR, Western Dist.							1						
BAGR, Wright Fd.							1						
BARR, Budd				1									
BARR, El Segundo												1	
BAR, DeKalb							1						
BAR, Grumman			1										
BAR, Goodyear							1						
BAR, San Diego										1			
BAR, Stratford								1					
BAR, Trenton					1								
BAR, Vultee										1			
BAR, Eastern					1								
Naval Attaches													
Buenos Aires					1								
Dominican Republic							1						
London						1							
NOP-TEST-MISC. TOTAL (250)	(27)	(1)	(2)	(18)	(25)	(48)	(54)	(7)	(11)	(10)		(47)	
subtotal	(30)			(173)								(47)	
CUSTODY NOT DETERMINED (26)	4		1	2		2	4	11				2	
subtotal	(5)			(19)								(2)	
ENROUTE BETWEEN CUSTODY (130)	17	2		2	2	26	54	12	10			5	
subtotal	(19)			(106)								(5)	
PENDING STRIKES INCLUDED ABOVE (28)	9	2		1		1	9	2	1	1		2	
subtotal	(11)			(15)								(2)	
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	R-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,4,5	12D40(16°)	6101	9'- 1"
SNB-1,2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 May 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VE/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED C RACKS T/R	PILOT CONTROLLED C TYPE FREQ.	Note	OPERATOR CONTROLLED D TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
NE-1	N:145	NOa(s) 1732	12	AN-3152 (1)	E-5A (2) Ecl.111924 Ecl.111144	25			AVT-23 3-12.5 (3) AVR-7HLN .195-.42; .495-1.4; (5) 2.3-6.7					EL-6	RC-193Z (4) AVR-15				AVR-7HLN (6)		(None)	(1) From #166; prior installation was 6TS13-1. (2) From #Baker 20425; service installation prior was ND-2. (3) From #24. Prior installation was AVT-12B. (4) From # . Prior installation was rc-39. (5) From #51. Prior installation was AVR-7H. (6) From #51. Prior installation was AVR-7HL.
N2S-3 N2S-5	N:232 N:968	AC-19041	24	AN-3154	Ecl.1235-3A Ecl.111924 Ecl.111144				Ranger #114 Comb. Rcvr & interphone (1)												(None)	(1) On N2S-3 planes only
SNB-2C	N:150 N:100 N:105	10,000-12 10,000-82 10,000-34	24	two F-1	two M-3 B-1B	100			SCR-283 T:2.4-7.7 R: .201-.398; 2.5-7.7					rc-36	SCR-269G rc-43	X					(none)	
SNJ-5	N:400 N:275	10,000-83 10,000-51	24	G-1	M-3 AC-32276	50		1/2	SCR-274N T:3-4 R:.190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10,000-14 10,000-84	24	AN-3150	M-3 AN-3080-1	25		1/2	SCR-274N T:3-4 R:190-550; 3-6					RC-35	RC-193						(none)	

88646

	SERVICE TOTAL: 3535						OBSOLETE TOTAL: 377					EXPERIMENTAL TOTAL: 4				
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	NE-1	NR-1	NS-1	N3N-3	N3N-3	XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2
TOTAL BY MODEL	200	94	1637	514	853	237	176	1	18	41	141	1	0	1	1	1
PLANES IN DELIVERY Enroute NAPT					11											
TOTAL IN DELIVERY (11)				(11)	(11)					(0)				(0)		
AIRLANT CUSTODY Hedron-9							1									
Hedron-16							2									
CASU-23							1									
CASU-24							1									
AIRLANT TOTAL (5)				(0)			(5)			(0)				(0)		
AIRPAC CUSTODY Hedron-14							1									
CASU-1							1									
Advance Base(s)							1									
Alameda							4									
Pearl Harbor							1									
San Diego							1									
Unknown							5									
NOT REPORTED 23 Apr.							-1									
AIRPAC TOTAL (13)				(0)			(13)			(13)				(0)		
COAST GUARD Biloxi										1						
St. Petersburg										2						
COAST GUARD TOTAL (3)				(0)						(3)				(0)		
LIGHTER-THAN-AIR Blimpron-3							4									
Glynco							1									
NOT REPORTED 23 Apr.							-2									
L-T-A TOTAL (3)				(0)			(3)			(3)				(0)		
TRAINING NAPT																
NAPT Command	1						3				1					
Bunker Hill	17		171	95		60	2									
Dallas	27		165	105			1									
Glenview	14		246	56			2									
Grosse Ile	5		3		256		2			1						
Hutchinson					14		2									
Livermore			170	61		17	3									
Memphis	58		151	63		58	2									
Minneapolis	10		207	53			2									
New Orleans	17		112	26			1									
Norman	25		277	11		81	2									
Olathe		93			265		2									
Ottumwa					318		2									
St. Louis			121	41			2									
NOT REPORTED 23 Mar.	-3	-58	-21	1	-12	-9	-1		1		1					
NAPT TOTAL (3419)	(171)	(35)	(1602)	(512)	(841)	(227)	(27)		(1)	(1)	(2)			(0)		
				(3388)					(31)							
NAIT CUSTODY Atlanta											2					
Corpus Christi		59					6			1	84					
Pensacola	25		19				10			29	19	1				
NOT REPORTED 23 Apr.		-22				7	-2			-1	-5	-1				
NAIT TOTAL (231)	(25)	(37)	(19)			(7)	(14)			(29)	(100)			(0)		
				(88)					(143)							
NAOT Cecil Field							3				3					
Daytona Beach							1									
Deland							1									
Edenton							2									
Fort Lauderdale							2				3					
Glenview, CQTU							2									
Green Cove Springs							3									
(Cont'd)																
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	NE-1	NR-1	NS-1	N3N-3	N3N-3	XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2

VN GRAND TOTAL 3916

VN - DISTRIBUTION CHART 30 APRIL 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE							OBSOLETE						EXPERIMENTAL					
TRAINING (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1		NS-1	NR-1	NS-1	N3N-1	N3N-3		XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2	
NAOT (Cont'd)																			
Jacksonville								6											
Melbourne								2											
Miami								6				5							
Purcell								1											
Sanford								2											
St. Simon Island								1											
Vero Beach								1											
NAOT TOTAL (44)				(0)				(33)			(44)	(11)				(0)			
TRAINING TOTAL (3694)	(196)	(72)	(1621)	(512) (3476)	(841)	(234)		(74)		(1)	(30) (218)	(113)				(0)			
NAVAL OPERATIONS																			
Annapolis												3							
Atlantic City								1											
Dahlgren, NPG											1	8							
Guantanamo								3											
Hampton Roads, NAC						1		6											
Montauk, NTS												3							
New York	1											1							
Newport, NTS											1	2							
Patuxent River	2																		
Philadelphia, NAF								3				1		1					
Quonset Pt.								5											
Reykjavik												1							
San Diego, NAC																			
Camp Kearney								2											
Holtville								1											
Los Alamitos						1													
San Juan								2											
Seattle, NAC																			
Arlington								1											
Astoria								4											
Klamath Falls								1											
Pasco								2											
Whidbey Island								1											
Unreported								1											
Squantum								2				1							
MCOP OPERATIONS																			
Cherry Point								3											
El Centro								3											
El Toro								4											
Ewa								1											
Mojave								1											
Parris Island								3											
Quantico								11											
San Diego						1		4											
Santa Barbara								1											
St. Thomas, V.I.								1											
TEST																			
Patuxent River			1		1			1									1		
Philadelphia, NAF				1															
NAF, Proj. "G"																1			
Piper Aircraft			1																
MISC.																			
IMM Lancaster									1										
NOP-TEST-MISC TOTAL (104)	(3)		(2)	(1) (10)	(1)	(3)		(68)	(1)		(2) (91)	(20)		(1)		(3)	(1)	(1)	
CUSTODY NOT DETERMINED (64)	1		14	1 (16)				9		17	5 (37)	6				1	(1)		
ENROUTE BETWEEN CUSTODIES (29)		22		(22)				4			1 (7)	2					(0)		
PENDING STRIKES INCLUDED ABOVE (20)		1	8	(15)	4	2		4			(5)	1					(0)		
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1		NS-1	NR-1	NS-1	N3N-1	N3N-3		XN3N-1	XN3N-2	XN3N-3	XN5N-1	XN2T-2	

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	O-170-3	XN3N-1,2,3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8	NP-1	R-680-8		
N2S-3,-4	R-670-4,-5,11	NR-1	R-440-3		
N2S-5	R-680-17	NS-1	R-790-8		
N2T-1	R-670-4,-5,-11				

VN - PROPELLER ASSIGNMENTS - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	5350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA65*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404 - Blade 4350F
Test Prop. - Koppers Automatic Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	NO. 0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F022o806	8'- 6"
NR-1	NO. 10	86 CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood
** Hub 41D5926 is latest revision of 39D3592.
*** Fahlin Wood

	GLIDERS 51					DRONES 309									HELICOPTERS 6				
	SERVICE TOTAL: 39				EXPERIMENTAL TOTAL: 12					SERVICE TOTAL: 306						EXPERIMENTAL TOTAL: 3		SERVICE TOTAL: 6			
	LME-1	LMS-1	LTM-1 Army-CG-4A	LNT-1	XLNP-1 Army TG-8	XLNR-1 Army TG-5	XLNT-1 Army TG-6	XLRA-1	XLRQ-1	TDN-1	TDC-2	TDR-1	TD2C-1	SOSC-1	SOSC-2	SOSC-3	XTDN-1	XTDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5
TOTAL BY MODEL	1	11	2	25	3	3	5		1	65	121	110	2	1	6	1	2	1	6		
DRONES Acptd. Undeld.												24									
Enroute NAT												1									
TTF										1		46									
PAC											2										
TOTAL IN DELIVERY (76)										(1)	(2)	(73)		(76)				(0)			
AIRLANT CUSTODY VJ-5											32										
NOT REPORTED 23 Apr.												1									
AIRLANT TOTAL (33)											(32)	(1)		(33)				(0)			
AIRPAC CUSTODY VJ-3											20										
VJ-8											27										
VJ-11											14										
San Diego											22										
Advance Base(s)											5										
NOT REPORTED 23 Apr.											-1				5	1					
AIRPAC TOTAL (91)											(87)			(0)	(3)	(1)		(0)			
TRAINING TASK FORCE VJ-5 Clinton										26		1									
Clinton										21		12									
NOT REPORTED 23 Apr.										11		17					1				
TTF TOTAL (89)										(58)		(30)		(88)			(1)	(1)			
NAVAL AIR TRANSPORT VRF-3												1									
NATS TOTAL (1)												(1)		(1)				(0)			
NAVAL OPERATIONS NAF, Phila.																	1				
TEST Patuxent River												1									
NAF, Phila.										2			2								
NAF, Aero Eng. Lab.																		1			
NOP-TEST-MISC. TOTAL (7)										(2)		(1)	(2)	(5)			(1)	(1) (2)			
ENROUTE BETWEEN CUSTODIES (12)										4		4		1 (12)	3			(0)			
PENDING STRIKES INCLUDED ABOVE (9)											9			(9)				(0)			
HELICOPTERS																					
PLANES IN DELIVERY Enroute CGOF																			1		
TOTAL IN DELIVERY (1)																			(1)	(1)	
COAST GUARD Brooklyn																			11		
NOT REPORTED 23 Apr.																			-8		
COAST GUARD TOTAL (3)																			(3)	(3)	
TEST Patuxent River																			1		
NACA Langley Fd.																			1		
NOP-TEST-MISC. TOTAL (2)																			(2)	(2)	
PENDING STRIKES INCLUDED ABOVE (1)																					
	LME-1	LMS-1	LTM-1 Army-CG-4A	LNT-1	XLNP-1 Army TG-8	XLNR-1 Army TG-5	XLNT-1 Army TG-6	XLRA-1	XLRQ-1	TDN-1	TDC-2	TDR-1	TD2C-1	SOSC-1	SOSC-2	SOSC-3	XTDN-1	XTDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5

GLIDERS
DRONES
HELICOPTERS - DISTRIBUTION CHART 30 APRIL 1944 - HELICOPTERS
See "Comments on Indicated Strengths" on Page B

GLIDERS
DRONES

	GLIDERS								DRONES								HELICOPTERS			
	SERVICE				EXPERIMENTAL					SERVICE							EXPERIMENTAL		SERVICE		
	LNE-1	LNS-1	LNH-1 Army CG-4A	LNT-1	XLNP-1 Army TG-8	XLNR-1 Army TG-5	XLNT-1 Army TG-6	XLNA-1	XLNQ-1	TDE-1	TDC-2	TDR-1	TD2G-1	SOSC-1	SOSC-2	SOSC-3	XTDE-1	XTDR-1	HNS-1 Army YR-4	HOS-1 Army R-6	HO2S-1 Army R-5
GLIDERS																					
WAPS IN DELIVERY ROUTE AF				25																	
ARMY IN DELIVERY (26)			(26)	(26)			(0)														
IN ARMY CUSTODY																					
NOT REPORTED 23 Apr.	1																				
	(1)																				
PRESENT TOTAL (1)			(1)																		
AVAILABILITIES																					
WAP, Ft. Bliss							6														
WAP, Wash.			2		1																
WAP, Prod. Div.									1												
WAP, Proj. "F"		1																			
WAP, Proj. "G"	1	1			2	3															
TOP TEST MISC. TOTAL (17)	(1)	(2)	(2)		(3)	(3)	(6)		(1)												
			(5)				(12)														
TRANSFERRED BETWEEN CUSTODIES (8)		8																			
			(8)				(0)														

LNE-; LNS-; LNH-1 Army CG-4A; LNT-1; XLNP-; Army TG-8; XLNR-; Army TG-5; XLNT-; Army TG-6; XLNA-; XLNQ-; TDE-; TDC-2; TDR-1; TD2G-1; SOSC-1; SOSC-2; SOSC-3; XTDE-1; XTDR-; HNS-; Army YR-4; HOS-; Army R-6; HO2S-; Army R-5

L-T-A - DISTRIBUTION CHART 30 APRIL 1944 - L-T-A
See "Comments on Indicated Strengths" on Page B

	"P" (Patrol) TOTAL:						"N" (Training) TOTAL:			
	ZMP-"K"	ZMP-"M"					ZMN-"L"	ZMN-"G"		
TOTAL U.S. MODELS	124	2					21	4		
PLANES IN DELIVERY										
En route										
Blimpron-1	9									
TOTAL IN DELIVERY (9)	(9)		(9)					(0)		
LIGHTER-THAN-AIR										
Blimpron-11	8									
Blimpron-12	8									
Blimpron-14	8									
Blimpron-15	7									
Blimpron-21	8	2								
Blimpron-22	4									
Blimpron-23	3									
Blimpron-24	4									
Blimpron-31	9									
Blimpron-32	8									
Blimpron-33	9									
Blimpron-41	7									
Blimpron-42	8									
Blimpron-51	9									
BlimpUtron-1	2							2		
Lakehurst	7						5			
Moffett Field	4						13			
Richmond	4						1			
Weeksville							1			
Goodyear Aircraft							1			
NOT REPORTED 23 Apr - 2								2		
L-T-A TOTAL (142)	(115)	(2)	(117)				(21)	(4)	(25)	
	ZMP-"K"	ZMP-"M"					ZMN-"L"	ZMN-"G"		

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE	HELICOPTERS	ENGINE	LIGHTER-THAN-AIR	ENGINE
TDC-2	O-290-1	HOS-1	O-405-9	ZNN-G	R-670-6
TD2C-1	O-300	HO2S-1	R-985-AN-1,-5	ZNN-L	R-500-2
TDD-1	O-15-1	HNS-1	R-500-1	ZNN-L	R500-6
TDN-1	O-435-2			ZNP-K	R-1340-AN-2
TDR-1	O-435-2			ZNP-K	R-975-28
TDR-2	O-435-2			ZNP-M	R-1340-AN-2
TD2R-1	O-805-2				
TD3R-1	R-975-30				

SPECIAL PURPOSE PROPELLER ASSIGNMENTS

DRONES

MODEL	HUB	PROP. BLADE	DIAMETER
TDC-2		72EC62*	6'- 0"
TD2C-1		66F2-76*	5' - 6"
TDD-1		R-10552-1	5' -0"
		F-10552	
TDN-1	41F2325	96AA94*	8'- 0"
TDR-1,-2	41G2325	96LG**	8'- 0"
TD2R-1	W22T30##	620	9'- 0"
TD3R-1	3215***	W18C	8'- 3"

* Sensenich Wood
** U. S. Props. Wood
*** Koppers

AIRSHIPS

MODEL	HUB	PROP. BLADE	DIAMETER
ZNN-G	41G2325	915B#	8'- 9"
ZNN-L	42D12274	430B#	8'- 0"
ZNP-K	5407R	4709	9'- 0"
ZNP-K	5413R	4709	10'- 6"
ZNP-K	5977R	5694	12'- 6"
ZNP-M	C432S (90°)	714	12'- 0"

\# Hartzell Wood
Wichwire Spencer

CONFIDENTIAL

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C) TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED D) TYPE FREQ.	Note	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD C) TYPE	Note	NAVIGATION RADIO OPR CNTRLD D) TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
													GLIDERS									
LET LEP LRE LNT	N:25 N:100 N:100 N:31	NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell	BM-1B Ecl.111924 Ecl.111144	50			RRT (1)											AN/ARW-2 Block III			(1) For ferrying and testing. cjm
													VTD AIRPLANES									
TDR-1	N:192	NOa(s)1667	12	two AN-3152	NL-1B NEA-2B	50 30	840		(Provisions for GF-11/EU-16) (1)						AN/APG-4X AYD SA-5/APN					AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing. cjm
TD3R-1	N:96	NOa(s)994	24	two AN-3152	two Ecl.314-39 2 Ecl.1002-1 800-1C	100 (~)	1200		GF-12/EU-17 (1)						AYD-3 SA-6/APN					AN/ARW-2 Block III		AN/APN-7	(1) One equipment installed per three aircraft for ferrying and testing. cjm
TD2C-1	N:200 400	10000-158	12		PE7A	50			SCR-638-T-1 (1)											RAY-2 plus MAF-69245			(1) For ferrying and testing; one per five aircraft. cjm
TDD-1 TDD-2	N:150 N:2736	NOa(s)896 20000-139		2 F4P-1 455 Eveready 3 467															BC-464-T2			cjm
Gorgons	N:50	P.O.461-44		one 14-volt 7-cell															RAY-3 Block I			cjm
XBDR	N:2	NOa(s)904	24	one AN-3150	two Ecl.914-15A two 30ED1A18A 800-1C	400	1200		GF-12/EU-17 (1)						AN/APG-4 (2) AN/APN-12 SA-6/APN				AN/ARW-2 Block III		AN/APN-7 plus coder	(1) For ferrying and testing. (2) To be replaced by AN/APG-6 when available. cjm

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
30 April 1944

NAVAL AIR STATIONS

Adak, Alaska	2	New Orleans, La.	4
Alameda, California	16	New York, N.Y.	14
Anacostia, D. C.	4	Norfolk, Virginia	34
Argentia, Newfoundland	4	Norman, Oklahoma	11
Astoria, Oregon	6	Oakland, California	4
Atlanta, Georgia	108	Olathe, Kansas	9
Atlantic City, N. J.	10	Otter Point, Umnak, Alaska	1
Attu Island, Alaska (NAF)	2	Ottumwa, Iowa	6
Banana River, Florida	4	Pasco, Washington	7
Barber's Point, T. H.	8	Patuxent River, Md.	1
Beaufort, S. C.	6	Pearl Harbor, T. H.	21
Bermuda	1	Pensacola, Florida	113
Brunswick, Maine	11	Philadelphia, Pa. (Mustin Field) NAAS	1
Bunker Hill, Ind.	9	Quonset Point, R. I.	
Cape May, N. J.	3	(Including Auxiliary Fields)	26
Charleston, S. C.	1	Richmond, Fla.	1
Chicago, (Glenview) Ill.	6	St. Louis, Missouri	5
Clinton, Oklahoma	13	St. Simon's Island, Ga.	1
Coco Solo, C. Z.	7	San Diego, California	45
Corpus Christi, Texas	165	Sanford, Florida	2
Dallas, Texas	8	San Juan, P. R.	4
Detroit (Grosse Ile) Mich.	8	Seattle, Washington	43
Dutch Harbor, Alaska	1	Sitka, Alaska	3
Eagle Mt. Lake, Texas	2	South Weymouth, Mass.	1
Elizabeth City, N. C.	1	Squantum, Mass.	2
Fort Lauderdale, Florida	2	Terminal Island (San Pedro) California	4
Glynco, Ga.	1	Traverse City, Mich.	2
Guantanamo Bay, Cuba	2	Trinidad, B.W.I.	4
Hitchcock, Texas	1	Vero Beach, Fla.	5
Hauma, La.	1	Whidbey Island, Washington	8
Hutchinson, Kansas	8	Wildwood, N. J.	7
Iceland (Fleet Air Base)	1	Willow Grove, Pa.	5
Jacksonville, Fla. NAS	14		983
Jacksonville, Fla. NAOTC	66		
Kaneohe Bay, T. H.	27		
Key West, Florida	6		
Kodiak, Alaska	4		
Lake City, Florida	1		
Lakehurst, N. J.	8		
Livermore, California	1		
Los Alamitos, California	4		
Melbourne, Fla.	3		
Memphis, Tennessee	8		
Miami, Florida	19		
Minneapolis, Minnesota	5		
Moffett Field, California	1		

MARINE CORPS AIR STATIONS

Cherry Point, N. C.	34
Edenton, N. C.	12
El Centro, California	6
El Toro, California	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Miramar, California	4
Mojave, California	6
Parris Island, S. C.	6

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
30 April 1944

MARINE CORPS AIR STATIONS(cont'd)

Quantico, Virginia	4
St. Thomas, V. I.	4
Santa Barbara, California	6
	103

COAST GUARD AIR STATIONS

Biloxi, Mississippi	1
Brooklyn, N. Y.	1
Elizabeth City, N. C.	1
Miami, Fla.	1
St. Petersburg, Fla.	1
Salem, Mass.	1
San Francisco, Calif.	1
	7

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	1
U.S.S. LEXINGTON	1
U.S.S. WASP	1
U.S.S. YORKTOWN	1
	8

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	11
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 15	2
	43

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	4
VR-4	2
VR-5	4
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	25

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
BuAer, Washington, D.C.	7
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia, Pa.)	2
Naval Research Lab., Anacostia, D.C.	1
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	4
NYrd, Mare Is. Calif.	1
NTSch Hunter College, N.Y.	1
NTSch Fort Worth, Texas	1
NTS, Roanoke, Va.	3
Wm. Jewell College, Liberty, Mo.	3
	50

STORAGE

NSD, Mechanicsburg, Pa.	32
NASD, Philadelphia, Pa.	1
	33

PRIVATE CONCERNS

INM-Austin Co., New York, N.Y.	1
Consolidated Aircraft Corp	1
DeVry Corp., Chicago, Ill.	1
Douglas Aircraft Corp.	1
Flight Training Research Asso.	1
Goodyear Aircraft Corp.	1
J.V.W. Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways	1
	9

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
30 April 1944

SURVEYED

Trainers Removed from Active List	61

SUMMARY

Naval Air Stations	983
Marine Corps Air Stations	103
Coast Guard Air Stations	7
Ships	8
Fleet Air Wings	43
Air Transport Squadrons	25
Miscellaneous	50
Storage	33
Private Concerns	9
Surveyed	61
TOTAL	1322

AVIATION TRAINING DEVICES

30 April 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
1-E-4	National Aviation Bendix	Hires, Castner & Harris	N288s-12083	2-27-43	450	165
1-AA	Instrument Link Trainer	Procured from Army Air Forces			610	495
2-F-1	Operational Flight Trainer PBM-3	Western Elec.Co. 1 per mo. after May 1944	NOa(s) 2301	12-31-43	5	0
2-G-3	Shells for O.F. Tr. PB4Y-2	Gardner Displays due July 1944	NOa(s) 1441	7-2-43	16	0
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per month	NOa(s) 1464	7-7-43	550	399
3B-1	Gunairstructor	Flight Train. Research Assoc.	NOa(s) 1808	8-31-43	225	180
3C-12b	Turret Stands Trailers	Paramount Diners, Inc.	NOa(s) 428	3-10-43	700	511
3C-13c	Basic Turret MK-II	M.P. Moller 100 per mo.	N288s-14961	6-11-43	600	71
3C-13d	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NXs-18101		928	918
			NOa(s) 1262	10-22-42	1000	0
3C-13-h	Basic Turret Mk III	M.P. Moller Co.	N288s-14961	6-11-43	400	55
			NOa(s)-2181	10-6-43	200	0
3C-15b	Self-Propelled Target Car Buda	The Buda Co. 8 per wk.	NOa(s) 1359	7-15-43	100	100 complete
5-O	Automatic Rater	H. C. Evans Contract Change	NXs-5020	5-12-42	250	68
5-O	Automatic Rater Mk II	H. C. Evans Co.	NOa(s) 1605	8030-42	1300	437
12E-1d	Flight Engineers Panel	Frank D. Palmer Delivery indefinite	NXs-18125	11-19-42	80	80 complete
12P-2	Aircraft Arming Trainers SB2C-1	Hoosier-Aircraft 10 Dec. 8 Jan.	NXs(a) - 14952	10-10-42	27	25

AVIATION TRAINING DEVICES

30 April 1944

Device No. and Training Symbol		CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D.
12P-5a	Aircraft Arming Trainers F4U-1	Brandt Cabinet Works - 2 per mo.	NXs(a) - 14951	10-6-42	30	29
12Z-5	Pilot Cockpit Replicas F4U-1	Gardner Displays Co.	NOa(s)- 1895	11-2-43	10	0
12Z-6	Pilot Cockpit Replicas F4F-4	Gardner Displays Company	NOa(s) 1895	11-2-43	10	0
12Z-7	Pilot Cockpit Replicas F6F-3	Gardner Displays Company	NOa(s) 1895		10	0
12BC-1	PB4Y-1 Maintenance Tr. AAF	Army Air Force complete 20 May	Naer-20000 119	11-15-43	6	0
12BC-1	PB4Y-1 Maintenance Tr.	Curtiss Wright Technical Inst.	NOa(s) 3106	3- -44	3	0
12BC-2	PV-1 Maintenance Tr.	Lockheed Aircraft Corp. 1 in Apr. 7 in June	NOa(s) 3115	3- -44	8	0
12BC-3	PBM Maintenance Tr.	G. Martin 1 per month commencing May	NOa(s) 2921	2-4-44	4	0
12BC-5	TBM Maintenance Tr.	Eastern Aircraft 1 in May 5 in July	NOa(s) 3161	3-8-44	6	0
12BC-6	F6F Maintenance Tr.	Roosevelt Field complete 12 Aug.	NOa(s) 3472	4- -44	12	0
12BC-7 **	SB2C Maintenance Tr.	Curtiss Wright 1 per mo. after April	NOa(s) 1609	2- -44	11	0
12BC-8	F4U Maintenance Tr.	Change Cought 1 May 11 June	NOa(s) 3093	2-26-44	12	0
12BC-9	SBD-5 " "	Douglas Aircraft Indefinite schedule	NOa(s) 269	3- -44	6	0
12BC-10	PBJ Maintenance Tr.	Army Air Force 1 May 4 July	Naer 20000-176	3-10-44	5	0
12BC-13	FM-2 " "	Gen Mtrs Corp due 1 Sept.	NOa(s) 3161	4- - 44	4	0

CONFIDENTIAL

AVIATION TRAINING DEVICES

30 April 1944

Device No. and Training Symbol	CONTRACTOR	CONTRACT NUMBER	CONTRACT DATE	NO. ON ORDER	NO. ACPT'D
13A-2 Mirrophone	Western Elec. Company	NOa(s) 799	5-6-43	100	89
13A-2 Mirrophone	F. Rieber Company Complete Sept.	NOa(s) 2370	11-9-43	400	0
13A-3 Armour Sound Recorder Airborne	General Elec. Company	NOa(s) 574	8-30-43	505	246
13A-3 Armour Sound Recorder Airborne	Radiotechnic 25 per wk after 20 May	NOa(s) 3065	2-17-43	300	0
13A-3 Armour Sound Recorder Ground	Armour Research 10 per wk after 29 April	NOa(s) 3153	2- - 44	250	0
TOTAL AVIATION TRAINING DEVICES				9133	3868

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ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 March, 1944

ALL NAVY (CLASS "A" AND "B" STATIONS)

Note: All modifications entered under "Service", since indicated modification breakdown is not available at this time.

			AIRPLANES																		ENGINES									
			TOTAL	PB	PBM	PBY	PBO-VOS	AVFB-1	AVFB-1	AVFB-4s	AVFB-4s	AVTB-4s	AVTB-4S	AVP-2L	VP-2S	PJ-2	PJ-1	PJ-1	PJ-2	PBM-1	PBM-1	VH	HELICOPTERS	GLIDER	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ATLANTIC COMMAND	PERSONNEL																																					
	Military																																					
	Male	6472																																				
	Female	437																																				
Est. Man Hrs. 3,141,800	Total	6909																																				
Mfg. Man Hrs. 298,647	Civilian																																					
% Mfg. to	Male	5734																																				
Total 9.51	Female	3066																																				
	Total	8800																																				
	COMBINED	15709																																				
	COMPLETED																																					
	Overhauls		90	13	5	19	32	4	1	1	7							4			1	1		2	380	1	3				3	72	20	19	66	148	47	1
	Repairs		443	147	102	37	56		63	1	7			5		11	4	1	1	8					143							13	2	12	32	69	13	2
	Production Modifications																																					
	Service Modifications		493	129	80	169	23	6	62		6			2		6	8		2																			
	Total Completed		1026	289	187	225	111	10	126	2	20			7		17	16	1	3	9	1			2	523	1	3				3	85	22	31	98	217	60	3
	BACKLOG		300	93	87	12	74	4	3		2			2				5	6	12					1518				3	12	29	77	63	226	287	469	310	42
	IN PROCESS		630	200	79	99	150	7	21	2	22			4		2	11	2	12	9				10	452	4					9	42	22	45	114	127	87	2
	Awaiting Parts		13	7			1	1	1		1							1	1						28							2		1	5	5	15	
PACIFIC COMMAND	PERSONNEL																																					
	Military																																					
	Male	7558																																				
	Female	386																																				
Est. Man Hrs. 4,371,000	Total	7944																																				
Mfg. Man Hrs. 547,374	Civilian																																					
% Mfg. to	Male	8449																																				
Total 12.62	Female	5462																																				
	Total	13911																																				
	COMBINED	21855																																				
	COMPLETED																																					
	Overhauls		135	25	12	15	46	1	3		14			4			3	2			1		9	652	3					2	41	18	98	230	181	78	1
	Repairs		699	342	95	73	53	6	19	1	21			25		6	21	4	2	16				15	112		6					14	9	16	36	17	14	
	Production Modifications																																					
	Service Modifications		1195	630	87	293	24	3	30	2	77			12		22	3			12																		
	Total Completed		2029	997	194	381	123	10	52	3	112			41		28	27	6	2	28	1			24	764	3	6				2	55	27	114	266	198	92	1
	BACKLOG		691	410	139	59	33	4	15	3	11			2		5	4	1	1	4					2566	15					5	43	52	632	691	241	815	72
	IN PROCESS		740	280	111	171	48	8	24	4	51	1		12		7	11			8				4	817	6	2				1	47	33	97	285	208	121	17
	Awaiting Parts		48	9	11	14	10		1		1						1			1					28							10		4	9			5
INTERMEDIATE TRAINING COMMAND	PERSONNEL																																					
	Military																																					
	Male	3159																																				
	Female	285																																				
Est. Man Hrs. 2,222,000	Total	3444																																				
Mfg. Man Hrs. 36,224	Civilian																																					
% Mfg. to	Male	5131																																				
Total 1.63	Female	2535																																				
	Total	7666																																				
	COMBINED	11110																																				
	COMPLETED																																					
	Overhauls		155				4				12					1				137	1				573		1		13		7	276	185	2	89			
	Repairs		618	20	2	9	31		1		42			2		2	1	3	23	477	5				222				2			99	91	2	21			7
	Production Modifications																																					
	Service Modifications		14																	14																		
	Total Completed		787	20	2	9	35		1		54			2		3	1	3	23	628	6				795		1		15		7	375	276	4	110			7
	BACKLOG		29				5				2						1		4	17					553		19		11			102	132		268			21
	IN PROCESS		251		1		18				39			2				15	15	169	7				483		1		5		2	189	160	4	117			5
	Awaiting Parts		5				2													3					50							1			47			2
OPERATIONAL TRAINING COMMAND	PERSONNEL																																					
	Military																																					
	Male	2258																																				
	Female	248																																				
Est. Man Hrs. 1,287,000	Total	2506																																				
Mfg. Man Hrs. 21,268	Civilian																																					
% Mfg. to	Male	2002																																				
Total 1.72	Female	1127																																				
	Total	3129																																				
	COMBINED	5635																																				
	COMPLETED																																					
	Overhauls		28	16	10	1			1																193							25	23	15	77	27	26	
	Repairs		77	2	1	1			1		5								5	2					53							5	5	13	15	4	11	
	Production Modifications																																					
	Service Modifications		32		19				1							1		2	1	8																		
	Total Completed		77	18	30	2			2		5					1		2	6	10					246							30	28	28	92	32	37	
	BACKLOG		100	52	27	8	4											1	2	4	2				576				8		1	73	68	113	10	94	194	15
	IN PROCESS		149	67	25	25	1		9		14							2	4	1	1				374							2	8	61	112	53	133	5
	Awaiting Parts		26	7	3	16																			51									10	8	16	12	5
ATLANTIC, PACIFIC, INTERMEDIATE & OPERATIONAL TRAINING COMMANDS.	PERSONNEL																																					
	Military																																					
	Male	19447																																				
	Female	1356																																				
Est. Man Hrs. 20,021,800	Total	20,803																																				
Mfg. Man Hrs. 909,534	Civilian																																					
% Mfg. to	Male	21216																																				
Total 4.21	Female	12190																																				
	Total	33806																																				
	COMBINED	52609																																				
	COMPLETED																																					
	Overhauls		408	54	27	35	82	5	5	1	33			4		1	7	2		138	3		11		1798	4	4		13		12	474	246	134	462	356	151	2
	Repairs		1777	511	200	120	140	9	84	2	75			32		19	26	8	32	503	5		15		530		6		2			131	107	43	104	90	38	9
	Production Modifications																																					
	Service Modifications		1734	759	186	462	47	9	93	2	83			14		29	11	2	3	24																		
	Total Completed		3919	1324	413	617	269	23	182	5	191			50		49	44	12	34	675	8		26		2328	4	10		15		12	545	353	177	566	446	189	11
	BACKLOG		1120	555	253	72	116	8	18	3	15			4		5	5	7	13	37	2				5213	15	19		22	12	35	295	315	977	958	804	1319	150
	IN PROCESS		1770	547	216	295	217	15	54	6	126	1		16		11	22	4	3	187	8		14		2126	10	3		5		12	280	223	287	628	388	341	29
	Awaiting Parts		92	23	14	30	13	1	2		2						1	1	1	4					157							12	1	15	69	21	27	12
PRIMARY TRAINING COMMAND	PERSONNEL																																					
	Military																																					
	Male	5207																																				
	Female	918																																				
Est. Man Hrs. 1,174,400	Total	5825																																				
Mfg. Man Hrs. 26,528	Civilian																																					
% Mfg. to	Male	38																																				
Total 2.26	Female	9																																				
	Total	47																																				
	COMBINED	5872																																				
	COMPLETED																																					
	Overhauls		178		1														1	6	170				475		349	104			5	4	12					1
	Repairs		7619	1	21	2	2				2			5		2	4	68	3	236	7273				697		668	28				1						
	Production Modifications																																					
	Service Modifications		131		2															1	178																	
	Total Completed		7978	1	24	2	2				2			5		2	4	68	4	243	7621				1172		1017	132			5	5	12					1
	BACKLOG		61		3													1		57					120		88	27						4	1			
	IN PROCESS		244	1	9													4	9	12	209				146		94	41			4	5						2
	Awaiting Parts		18		2													1		6	9				19		18											1
ALL NAVY ("A" AND "B" STATIONS)	PERSONNEL																																					
	Military																																					
	Male	24654																																				
	Female	1972																																				
Est. Man Hrs. 22,096,200	Total	26626																																				
Mfg. Man Hrs. 930,042	Civilian																																					
% Mfg. to	Male	21354																																				
Total 4.21	Female	12199																																				
	Total	33853																																				
	COMBINED	60479																																				
	COMPLETED																																					
	Overhauls		586	54	28	35	82	5	5	1	33			4		1	7	2	1	144	173		11		2273	4	353	104	13		17	418	258	134	462	356	151	3
	Repairs		9396	512	221	122	142	6	84	2	77			37		21	30	76	34	739	7278		15		1227		674	28	2			132	107	43	104	90	38	9
	Production Modifications		1915	759	188	462	47	9	93	2	83			14		29	11	2	3	35	178																	
	Service Modifications																																					
	Total Completed		11897	1325	437	619	271	20	182	5	193			55		51	48	80	38	918	7629		26		3500	4	1027	132	15		17	550	365	177	566	446	189	12
	BACKLOG		1181	555	256	93	116	8	18	3	15			4		5	5	8	13	37	59				5333	15	107	27	22	12	35	295	319	978	1258	804	1319	150
	IN PROCESS		2014	548	225	343	217	15	54	6	126	1		16		11	22	8	40	199	217		14		2272	10	97	41	5		16	285	223	207	628	388	341	31
	Awaiting Parts		110	23	16	30	13	1	2		2						1	2	1	10	9				176		18					12	1	15	69	21	27	13

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ATLANTIC COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MARCH, 1944

				TOTAL	VF	VSB	VTO	VSO-VOS	VPB-12	VPB-liberator	VPB-catalina	VPB-mariner	VPB-ventura	VPB-43	VPB-privateer	VPB-23	PV-2	VJ-1	VO	VSB-2	VSB-3	VR	HELICOPTERS	G.T.A. GLIDERS	L.T.A.
NAS BERMUDA	PERSONNEL Military Male	161	COMPLETED Overhauls	—																					
	Female	—	Repairs	1								1													
	Total	161	Production Modifications																						
Est. Man Hrs. 44,800	Civilian		Service Modifications	—																					
Mfg. Man Hrs. 296	Male	35	Total Complete	1								1													
% Mfg. to Total .66	Female	28	BACKLOG	—																					
	Total	63	IN PROCESS	1														1							
	COMBINED	224	Awaiting Parts	—																					
NCAS CHERRY POINT	PERSONNEL Military Male	1136	COMPLETED Overhauls	—																					
	Female	271	Repairs	73	5	6				57						2		2			1				
	Total	1401	Production Modifications																						
Est. Man Hrs. 386,800	Civilian		Service Modifications	3						3															
Mfg. Man Hrs. No Info.	Male	235	Total Completed	76	5	6				60						2		2			1				
% Mfg. to Total —,—	Female	298	BACKLOG	2																2					
	Total	533	IN PROCESS	25	2	6				6										7	4				
	COMBINED	1934	Awaiting Parts	—																					
NAS COCO SOLO	PERSONNEL Military Male	523	COMPLETED Overhauls	7	1		1	1			1	2						1							
	Female	—	Repairs	7						1	1	4					1								
	Total	523	Production Modifications																						
Est. Man Hrs. 181,200	Civilian		Service Modifications	—																					
Mfg. Man Hrs. 12,000	Male	357	Total Completed	14	1		1	1		1	2	6					1	1							
% Mfg. to Total 6.62	Female	26	BACKLOG	—																					
	Total	383	IN PROCESS	17				6				8						1	1		1				
	COMBINED	906	Awaiting Parts	—																					
NAS (LTA) LAKEHURST	PERSONNEL Military Male	199	COMPLETED Overhauls	2																				2	
	Female	4	Repairs	—																					
	Total	203	Production Modifications																						
Est. Man Hrs. 134,000	Civilian		Service Modifications	—																					
Mfg. Man Hrs. 9,096	Male	336	Total Completed	2																				2	
% Mfg. to Total 6.79	Female	131	BACKLOG	—																					
	Total	467	IN PROCESS	4																				4	
	COMBINED	670	Awaiting Parts	—																					
NAS NORFOLK	PERSONNEL Military Male	1910	COMPLETED Overhauls	65	9	3	18	24	4			5						2							
	Female	148	Repairs	313	130	84	31	50		1						6	4	1		6					
	Total	2058	Production Modifications																						
Est. Man Hrs. 1,268,200	Civilian		Service Modifications	274	42	46	110	23	5	31		3				6	8								
Mfg. Man Hrs. 181,300	Male	2868	Total Completed	652	181	133	159	97	9	32		8				12	14	1		6					
% Mfg. to Total 14.30	Female	1415	BACKLOG	248	78	81	9	57	3			1			1			5	3	10					
	Total	4283	IN PROCESS	449	149	70	89	111	6		2	9			1	2	7	1		2					
	COMBINED	6341	Awaiting Parts	1														1							
NCAS QUANTICO	PERSONNEL Military Male	618	COMPLETED Overhauls	3	3																				
	Female	—	Repairs	4	4																				
	Total	618	Production Modifications																						
Est. Man Hrs. 206,000	Civilian		Service Modifications	40	33	6			1																
Mfg. Man Hrs. 2,271	Male	158	Total Completed	47	40	6			1																
% Mfg. to Total 1.10	Female	254	BACKLOG	12	12							8													
	Total	412	IN PROCESS	50	47	1			2																
	COMBINED	1030	Awaiting Parts	7	7																				
NAS QUONSET POINT	PERSONNEL Military Male	955	COMPLETED Overhauls	10		2		7		1															
	Female	14	Repairs	39	8	12	5	5		3		2				3			1						
	Total	969	Production Modifications																						
Est. Man Hrs. 662,000	Civilian		Service Modifications	174	54	28	59	1	1	25		3				2				2					
Mfg. Man Hrs. 36,450	Male	1483	Total Completed	223	62	42	64	12	1	29		5				5				3					
% Mfg. to Total 5.51	Female	858	BACKLOG	37	3	6	3	17	1	3						1			1		2				
	Total	2341	IN PROCESS	65	2	2	10	30	1	9		2				2				5	2				
	COMBINED	3310	Awaiting Parts	2					1											1					

	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
	7										3	4		
	2										2			
	9										5	4		
	—													
	15							3		1	5	6		
	10									1	5	4		
	—													
	27							2	1	6	3	4	9	2
	27							2	1	6	3	4	9	2
	—													
	3									1		1	1	
	—													
	23							7			3	13		
	7										1	6		
	—													
	30							7			4	19		
	58							2		2	23	30		1
	32							3		1	2	12	14	
	—													
	15	1	2					3	1	8				
	—													
	—													
	15	1	2					3	1	8				
	8							2		6				
	28	4						6	1	17				
	—													
	230							31	10	19	43	110	16	1
	82							1		2	21	57	1	
	312							32	10	21	64	167	17	1
	1214					3	12	9	71	56	206	218	435	163	41
	181							17	2	24	56	62	18	2
	—													
	5												5	
	3												3	
	8												8	
	102						18	1	1				82	
	19							2		2			15	
	16							2					14	
	49							10			13		26	
	9							6	1	2				
	58							16	1	2	13		26	
	117							3		17	46		51	
	114							12		14	37	4	47	
	—													

CONFIDENTIAL

ATLANTIC AND PACIFIC COMMANDS

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MARCH, 1944

			TOTAL	VP	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VB-4L	VB-43	VB-2L	VB-2B	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	DRONES	GLIDER	L.F.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	XTSO
NAS (LTA) RICHMOND		COMPLETED																																				
		Overhauls	--																						--													
		Repairs	--																						--													
		Production Modifications																																				
		Service Modifications	--																						--													
Est. Man Hrs. 89,400		Total Completed	--																						--													
Mfg. Man Hrs. 54,900		BACKLOG	--																						--													
% Mfg. to Total 60.40		IN PROCESS	6																				6		--													
		Awaiting Parts	--																						--													
	PERSONNEL																																				
	Military																																				
	Male 293	COMPLETED																																			
	Female --	Overhauls	3														1			1	1				42		1					23			4	14		
	Total 293	Repairs	3			1	1													1					12							4		2	5	1		
	Civilian	Production Modifications																																				
	Male 124	Service Modifications	2					2																														
	Female 30	Total Completed	8			1	1	2									1			2	1				54		1					27		2	9	15		
	Total 154	BACKLOG	1							1															18										4	14		
	COMBINED 447	IN PROCESS	10				2	3		2				1			2								49							7		1	2	33	6	
		Awaiting Parts	--																						2											1	1	
NAS SAN JUAN	PERSONNEL																																				
	Military																																				
	Male 472	COMPLETED																																			
	Female --	Overhauls																																				
	Total 472	Repairs																																				
Est. Man Hrs. 122,000	Civilian	Production Modifications																																				
Mfg. Man Hrs. 2,492	Male 118	Service Modifications																																				
% Mfg. to Total 2.04	Female 20	Total Completed																																				
	Total 138	BACKLOG																																				
	COMBINED 610	IN PROCESS																																				
		Awaiting Parts																																				
NAS TRINIDAD	PERSONNEL																																				
	Military																																				
	Male 211	COMPLETED																																				
	Female --	Overhauls	--																						9									2		7		
	Total 211	Repairs	3						1							2									1											1		
Est. Man Hrs. 47,400	Civilian	Production Modifications																																				
Mfg. Man Hrs. 742	Male 22	Service Modifications	--																																			
% Mfg. to Total 1.57	Female 4	Total Completed	3						1							2									10									2		8		
	Total 26	BACKLOG	--																						1									1				
	COMBINED 237	IN PROCESS	3				1		1		1														11									2		2	7	
		Awaiting Parts	3				1		1		1														--													
NAS ALAMEDA	PERSONNEL																																				
	Military																																				
	Male 1216	COMPLETED																																				
	Female 178	Overhauls	58				43		3		5			4			3								90							28	3	2	37	6	14	
	Total 1394	Repairs	273	147	39	7	44		1		8			2			13	3		9					28							8	6	2	9		3	
Est. Man Hrs. 1,300,600	Civilian	Production Modifications																																				
Mfg. Man Hrs. 99,081	Male 2770	Service Modifications	82	5	17	5	18		23		1			9						4					--													
% Mfg. to Total 7.62	Female 2339	Total Completed	413	152	56	12	105		27		14			6		9	16	3		13					118							36	9	4	46	6	17	
	Total 5109	BACKLOG	82	12	7	2	33		6		7			2		5	4	1	1	2					325							29	26	45	117		70	38
	COMBINED 6503	IN PROCESS	109	27	2	2	28		17		19			3		2	5			4					147						1	15	3	9	65	17	28	9
		Awaiting Parts	--																						--													
NAS BARBERS POINT	PERSONNEL																																				
	Military																																				
	Male 91	COMPLETED																																				
	Female --	Overhauls	--																						--													
Est. Man Hrs. 80,680	Total 91	Repairs	--																						--													
Mfg. Man Hrs. 2,620	Civilian	Production Modifications																																				
% Mfg. to Total 4.55	Male 282	Service Modifications	--																																			
	Female 30	Total Completed	--																						--													
	Total 312	BACKLOG	34	25					9																--													
	COMBINED 403	IN PROCESS	14	9					5																--													
		Awaiting Parts	--																						--													
AROU ESPIRITU SANTO	PERSONNEL																																				
	Military																																				
	Male No. Info.	COMPLETED																																				
	Female --	Overhauls	--																						97									39		31	27	
	Total --	Repairs	62	23	20	14	5																		26									8	3	4	5	
Est. Man Hrs. No Info.	Civilian	Production Modifications																																				
Mfg. Man Hrs. No Info.	Male --	Service Modifications	35	17	9	3	5		1																													
% Mfg. to Total No Info.	Female --	Total Completed	97	40	29	17	10		1																117									47	3	35	32	
	Total --	BACKLOG	8		3	3																			209									47	2	25	135	
	COMBINED --	IN PROCESS	83	21	35	35	11										1								113									19	6	43	24	
		Awaiting Parts	7				6										1								--													
NAS KANEOHE BAY*	PERSONNEL																																				
	Military																																				
	Male 455	COMPLETED																																				
	Female --	Overhauls	4					1		3															22										22			
	Total 455	Repairs	2					1												1					-										1			
Est. Man Hrs. 181,680	Civilian	Production Modifications																																				
Mfg. Man Hrs. 4,197	Male 386	Service Modifications	18					2	1	1	6									8																		
% Mfg. to Total 2.31	Female 69	Total Completed	24					4	1	1	9									9					23										23			
	Total 455	BACKLOG	9					4		3	2														12						9				12			
	COMBINED 908	IN PROCESS	13					2		3	7									1					69										69			
		Awaiting Parts	1																	1					4										4			

*Data taken from 25 February 1944 report

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ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MARCH, 1944

PACIFIC COMMAND

			TOTAL	VP	VSB	VTB	VSO-VOS	VTB-1L	VTB-1L	VTB-1S	VTB-4S	VTB-4L	VTB-4S	VTB-2L	VB-28	VJ-2	VJ-1	VO	VSB-2	VSB-1	VN	BENDIX	U.S.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	OS2N
NAS KODIAK	PERSONNEL	COMPLETED																																			
	Military	Overhauls	3				3																	6							4		2				
	Male 374	Repairs	3								1			2										7							5		2				
	Female —	Production Modifications																																			
Est. Man Hrs. 77,600	Total 374	Service Modifications	—																																		
Mfg. Man Hrs. 1,520	Civilian	Total Completed	6				3				1			2										13							9		4				
% Mfg. to	Male 13	BACKLOG	2								2													31							3	6	20		2		
Total 1.96	Female 1	IN PROCESS	10				9				1													24							14		9				1
	Total 14	Awaiting Parts	4				4																	7							2		4				1
	COMBINED 388																																				
NAS (LTA) MOFFETT FIELD	PERSONNEL	COMPLETED																																			
	Military	Overhauls	9																				9	12	3					1	1	7					
	Male 104	Repairs	20						2							3							15	6		6											
	Female 10	Production Modifications																																			
Est. Man Hrs. 116,800	Total 114	Service Modifications	—																																		
Mfg. Man Hrs. 52,856	Civilian	Total Completed	29						2							3							24	18	3	6				1	1	7					
% Mfg. to	Male 306	BACKLOG	—																					18	8							10					
Total 45.25	Female 164	IN PROCESS	4																				4	26	6	2						18					
	Total 470	Awaiting Parts	—																					—													
	COMBINED 584																																				
[redacted] ROOSEVELT	PERSONNEL	COMPLETED																																			
	Military	Overhauls	—																					73									73				
	Male 478	Repairs	—																					15							1		2	6	6		
	Female —	Production Modifications																																			
Est. Man Hrs. 95,600	Total 478	Service Modifications	—																																		
Mfg. Man Hrs. No Info.	Civilian	Total Completed	—																					88							1		2	79	6		
% Mfg. to	Male —	BACKLOG	—																					103								1	42	38	20		
Total No Info.	Female —	IN PROCESS	—																					81							8		5	45	23		
	Total —	Awaiting Parts	—																					9							8			1			
	COMBINED 478																																				
NAS PEARL HARBOR	PERSONNEL	COMPLETED																																			
	Military	Overhauls	1																			1		85							5	3	24	15	22	16	
	Male 905	Repairs	71	17	17	3		3	16	1	2			4			4			4				20							2	4	10	2	2		
	Female —	Production Modifications																																			
	Total 905	Service Modifications	133	99	12	19										3																					
Est. Man Hrs. 454,280	Civilian	Total Completed	205	116	29	22		3	16	1	2			4		3	4			4	1			105							5	5	28	25	24	18	
Mfg. Man Hrs. 66,356	Male 1223	BACKLOG	97	80	14	3																		496								4	142	55	94	201	
% Mfg. to	Female 143	IN PROCESS	99	38	18	37			1		1			1		1	5			3				206							6	11	34	56	36	58	5
Total 14.61	Total 1366	Awaiting Parts	3		2				1															8									4				4
	COMBINED 2271																																				
NAS SAN DIEGO	PERSONNEL	COMPLETED																																			
	Military	Overhauls	52	25	12	15																		212							1		31	47	113	20	
	Male 2507	Repairs	256	153	19	49		2			8			16		2	4		1	2				11										3	5	3	
	Female 127	Production Modifications																																			
	Total 2634	Service Modifications	729	321	49	266	1	1	2	1	70			12		3	3																				
Est. Man Hrs. 1,569,800	Civilian	Total Completed	1037	499	80	330	1	3	2	1	78			28		5	7		1	2				223							1		31	50	118	23	
Mfg. Man Hrs. 313,306	Male 2882	BACKLOG	311	145	115	49														2				1248	7						3	11	8	338	375	87	385	34
% Mfg. to	Female 2333	IN PROCESS	325	128	73	95		6	1	1	13			5		3								93										1	2	85		5
Total 19.96	Total 5215	Awaiting Parts	32	9	9	14																		—													
	COMBINED 7849																																				
ABG-2 SAN DIEGO	PERSONNEL	COMPLETED																																			
	Military	Overhauls	—																					11									1		9	1	
	Male 851	Repairs	2	2																				1												1	
	Female 3	Production Modifications																																			
	Total 854	Service Modifications	191	188					3																												
Est. Man Hrs. 170,800	Civilian	Total Completed	193	190					3															12									1		9	2	
Mfg. Man Hrs. 6,388	Male —	BACKLOG	138	138																				—													
% Mfg. to	Female —	IN PROCESS	56	55	1																			13									4	1	2	6	
Total 3.74	Total —	Awaiting Parts	—																					—													
	COMBINED 854																																				
NAS SEATTLE	PERSONNEL	COMPLETED																																			
	Military	Overhauls	8								6							2						44							3	5	1	34			1
	Male 577	Repairs	10				4				2			1		1		1	1					3								1		2			
	Female 68	Production Modifications																																			
	Total 645	Service Modifications	7													7																					
Est. Man Hrs. 323,400	Civilian	Total Completed	25				4				8			1		8		3	1					47							3	6	1	36			1
Mfg. Man Hrs. No Info.	Male 589	BACKLOG	10	10																				126							2	3	12	72	15	22	
% Mfg. to	Female 383	IN PROCESS	27	10	2	2					10	1		1		1								45								4	1	4	32	2		2
Total No Info.	Total 972	Awaiting Parts	1								1													—													
	COMBINED 1617																																				

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PRIMARY TRAINING COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 MARCH, 1944

			TOTAL	AIRPLANES: VF	VSB	VTB	VSO-4OS	VPB-1L	VPB-2L	VPB-3L	VPB-4L	VPB-4S	VPB-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDERS & MISC. DRONES	ENGINES: TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
AS T MAPOLIS	PERSONNEL Military Male 397 Female 52 Total 449 Civilian Male -- Female - Total -- COMBINED 449	Est. Man Hrs. 89,800 Mfg. Man Hrs. 938 % Mfg. to Total 1.04	COMPLETED Overhauls	45														1	44		28		28												
			Repairs	419															419		305		305												
			Production Modifications																															
			Service Modifications	144															144																
			Total Completed	608														1	607		423		423							1				
			BACKLOG	45															45		-													
			IN PROCESS	26														1	25		16		16											
			Awaiting Parts	2															2		--													
AS T ORLEANS	PERSONNEL Military Male 190 Female 59 Total 249 Civilian Male - Female -- Total -- COMBINED 249	Est. Man Hrs. 49,800 Mfg. Man Hrs. 454 % Mfg. to Total .91	COMPLETED Overhauls	6															6		11		11												
			Repairs	459			2			2					4	3	6	459		--														
			Production Modifications																															
			Service Modifications	-																														
			Total Completed	465			2	1			2					4	3	6	465		11		1											
			BACKLOG	-																	--													
			IN PROCESS	4															4		7		7											
			Awaiting Parts	--																	2		2											
AS R A	PERSONNEL Military Male 510 Female 37 Total 547 Civilian Male 18 Female 2 Total 20 COMBINED 567	Est. Man Hrs. 1,400 Mfg. Man Hrs. 1,20 % Mfg. to Total 1.46	COMPLETED Overhauls	17															17		60		60												
			Repairs	192												5		18	169		266		266												
			Production Modifications																															
			Service Modifications	2															2																
			Total Completed	211												5		18	188		326		326												
			BACKLOG	1		1															--													
			IN PROCESS	16		1													15		7		6											1
			Awaiting Parts	--																	1													1
AS OLA T	PERSONNEL Military Male 423 Female 60 Total 483 Civilian Male 2 Female 3 Total 5 COMBINED 488	Est. Man Hrs. 97,600 Mfg. Man Hrs. 1,644 % Mfg. to Total 1.68	COMPLETED Overhauls	6															6		28			28											
			Repairs	901											2		5	24	870		--														
			Production Modifications																															
			Service Modifications	--																															
			Total Completed	907											2		5	24	876		28			28											
			BACKLOG	--																	--													
			IN PROCESS	58															58		8			8											
			Awaiting Parts	--																	-													
WAS [illegible]	PERSONNEL Military Male 511 Female 66 Total 577 Civilian Male - Female -- Total -- COMBINED 577	Est. Man Hrs. 12,440 Mfg. Man Hrs. 1.4 % Mfg. to Total 1.20	COMPLETED Overhauls	9														1	8		29		18						11						
			Repairs	41														4	37		--													
			Production Modifications																															
			Service Modifications	3		2												1																
			Total Completed	53		2												6	45		29		18						11					
			BACKLOG	7															7		31		27						4				
			IN PROCESS	13		2										1	9	1			23		23										
			Awaiting Parts	4		2										1		1			--												
AS S L IS	PERSONNEL Military Male 202 Female 29 Total 231 Civilian Male -- Female -- Total -- COMBINED 231	Est. Man Hrs. 6,240 Mfg. Man Hrs. 1,74 % Mfg. to Total .82	COMPLETED Overhauls	6															6		6		6												
			Repairs	316	1	1		1				1				11		5	316		1		1												
			Production Modifications																															
			Service Modifications	-																														
			Total Completed	322	1	1		1				1				1		2	322		7		7												
			BACKLOC	--																	--													
			IN PROCESS	13														2	13		5		5												
			Awaiting Parts	--																	--													
	PERSONNEL Military Male Female Total Civilian Male Female Total COMBINED	Est. Man Hrs. Mfg. Man Hrs. % Mfg. to Total	COMPLETED Overhauls																																
			Repairs																																
			Production Modifications																																
			Service Modifications																																
			Total Completed																																
			BACKLOG																																
			IN PROCESS																																
			Awaiting Parts																																

CONFIDENTIAL

PRIMARY TRAINING COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MARCH, 1944

PERSONNEL

Station	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	COMBINED
NAS BUNKER HILL	97,600	1,060	1.09	407	66	473	15	--	15	488
NAS CHICAGO	124,200	14,720	11.85	585	34	619	--	2	2	621
NAS DALLAS	123,400	876	.71	548	68	616	--	1	1	617
NAS DETROIT	80,000	1,143	1.43	362	34	396	3	1	4	400
NAS HUTCHINSON	65,600	No Info.	--	314	14	328	--	--	--	328
NAS LIVERMORE	73,200	.69	.64	327	39	366	--	--	--	366
NAS MEMPHIS	98,200	652	.66	425	66	491	--	--	--	491

AIRPLANES

Station	Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-4L	VPB-2L	VPB-4S	VPB-2S	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS BUNKER HILL	COMPLETED Overhauls	13																		13		
	Repairs	1846															17		51	1778		
	Production Modifications																					
	Service Modifications	3																		3		
	Total Completed	1862															17		51	1794		
	BACKLOG	5																		5		
	IN PROCESS	37		2															2	33		
	Awaiting Parts	6																	1	5		
NAS CHICAGO	COMPLETED Overhauls	26		1																25		
	Repairs	1663		13									3			4	6		16	1621		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	1689		14									3			4	6		16	1646		
	BACKLOG	--																				
	IN PROCESS	16															3		1	12		
	Awaiting Parts	--																				
NAS DALLAS	COMPLETED Overhauls	20																1	1	18		
	Repairs	502		3													4		66	429		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	522		3													4	1	67	447		
	BACKLOG	--																				
	IN PROCESS	15																	1	14		
	Awaiting Parts	1																	1			
NAS DETROIT	COMPLETED Overhauls	2																		2		
	Repairs	287		1									1				10		26	249		
	Production Modifications																					
	Service Modifications	29																		29		
	Total Completed	318		1									1				10		26	280		
	BACKLOG	3		2													1					
	IN PROCESS	11		2															1	8		
	Awaiting Parts	1																	1			
NAS HUTCHINSON	COMPLETED Overhauls	3																		3		
	Repairs	616		3													3		1	609		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	619		3													3		1	612		
	BACKLOG	--																				
	IN PROCESS	7																	2	5		
	Awaiting Parts	4																	2	2		
NAS LIVERMORE	COMPLETED Overhauls	11																		11		
	Repairs	221															2		15	204		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	232															2		15	215		
	BACKLOG	--																				
	IN PROCESS	19																	1	18		
	Awaiting Parts	--																				
NAS MEMPHIS	COMPLETED Overhauls	14																	3	11		
	Repairs	118															1		4	113		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	132															1		7	124		
	BACKLOG	--																				
	IN PROCESS	7	1	2																4		
	Awaiting Parts	--																				

ENGINES

Station	Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BUNKER HILL	COMPLETED Overhauls	28		28											
	Repairs	4		4											
	Production Modifications														
	Service Modifications	--													
	Total Completed	32		32											
	BACKLOG	86		86											
	IN PROCESS	24		24											
	Awaiting Parts	16		16											
NAS CHICAGO	COMPLETED Overhauls	42		37				5							
	Repairs	2		2											
	Production Modifications														
	Service Modifications														
	Total Completed	44		39				5							
	BACKLOG	--													
	IN PROCESS	15		12				3							
	Awaiting Parts	--													
NAS DALLAS	COMPLETED Overhauls	51		45					4	1					1
	Repairs	1							1						
	Production Modifications														
	Service Modifications														
	Total Completed	52		45					5	1					1
	BACKLOG	--													
	IN PROCESS	9		4					5						
	Awaiting Parts	--													
NAS DETROIT	COMPLETED Overhauls	37		35	2										
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	37		35	2										
	BACKLOG	--													
	IN PROCESS	6			6										
	Awaiting Parts	--													
NAS HUTCHINSON	COMPLETED Overhauls	56			56										
	Repairs	28			28										
	Production Modifications														
	Service Modifications														
	Total Completed	84			84										
	BACKLOG	--													
	IN PROCESS	6			4				1						1
	Awaiting Parts	--													
NAS LIVERMORE	COMPLETED Overhauls	47		47											
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	47		47											
	BACKLOG	2		2											
	IN PROCESS	7		7											
	Awaiting Parts														
NAS MEMPHIS	COMPLETED Overhauls	52		52											
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	52		52											
	BACKLOG	--													
	IN PROCESS	13		13											
	Awaiting Parts	--													

CONFIDENTIAL

INTERMEDIATE AND OPERATIONAL TRAINING COMMANDS

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 MARCH, 1944

NAS ATLANTA

Est. Man Hrs. 55,600
Mfg. Man Hrs. 1,882
% Mfg. to Total 3.39

PERSONNEL	
Military	
Male	223
Female	54
Total	277
Civilian	
Male	1
Female	--
Total	1
COMBINED	278

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	--																				
Repairs	74	20	1	9	3		1		1						1		12	26			
Production Modifications																					
Service Modifications	--																				
Total Completed	74	20	1	9	3		1		1						1		12	26			
BACKLOG	--																				
IN PROCESS	23																7	16			
Awaiting Parts	--																				

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	16							14	2					
Repairs	6							4	2					
Production Modifications														
Service Modifications														
Total Completed	22							18	4					
BACKLOG	1								1					
IN PROCESS	8							8						
Awaiting Parts	--													

NAS CORPUS CHRISTI

Est. Man Hrs. 1,265,000
Mfg. Man Hrs. 22,962
% Mfg. to Total 1.82

PERSONNEL	
Military	
Male	2546
Female	195
Total	2741
Civilian	
Male	2199
Female	1385
Total	3584
COMBINED	6325

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	124				2				13					3				111			
Repairs	30				1				4					2				23			
Production Modifications																					
Service Modifications	--																				
Total Completed	154				3				14					3				134			
BACKLOG	19				2												2	15			
IN PROCESS	127				5				17					2			2	101			
Awaiting Parts	--																				

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	322				12		7	171	131	1				
Repairs	48				1			13	27		7			
Production Modifications														
Service Modifications														
Total Completed	370				13		7	184	158	1	7			
BACKLOG	134							1	29		85			19
IN PROCESS	245				3		2	100	129	2	9			
Awaiting Parts	5										5			

NAS PENSACOLA

Est. Man Hrs. 901,400
Mfg. Man Hrs. 11,373
% Mfg. to Total 1.26

PERSONNEL	
Military	
Male	390
Female	36
Total	426
Civilian	
Male	2931
Female	1150
Total	4081
COMBINED	4507

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	31				2				2									26	1		
Repairs	514		1		27				37			2				3	11	428	5		
Production Modifications																					
Service Modifications	14																	14			
Total Completed	559		1		29				39			2				3	11	465	6		
BACKLOG	10				3				2						1		2	2			
IN PROCESS	101		1		13				22								6	52	7		
Awaiting Parts	5				2													3			

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	235		1		1			91	52	1	89			
Repairs	168				1			82	62	2	14			7
Production Modifications														
Service Modifications														
Total Completed	403		1		2			173	114	3	103			7
BACKLOG	418		19		11			101	102		183			2
IN PROCESS	230		1		2			81	31	2	108			5
Awaiting Parts	45								1		42			2

(Blank station section)

Est. Man Hrs. ______
Mfg. Man Hrs. ______
% Mfg. to Total ______

PERSONNEL	
Military	
Male	
Female	
Total	
Civilian	
Male	
Female	
Total	
COMBINED	

COMPLETED	
Overhauls	
Repairs	
Production Modifications	
Service Modifications	
Total Completed	
BACKLOG	
IN PROCESS	
Awaiting Parts	

NAS BANANA RIVER

Est. Man Hrs. 71,400
Mfg. Man Hrs. 1,000
% Mfg. to Total 1.40

PERSONNEL	
Military	
Male	227
Female	20
Total	247
Civilian	
Male	33
Female	77
Total	110
COMBINED	357

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	2	2																			
Repairs	6	1															4	1			
Production Modifications																					
Service Modifications	1						1														
Total Completed	9	3					1										4	1			
BACKLOG	13	13																			
IN PROCESS	18	16							1								[illegible]				
Awaiting Parts	7	7																			

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	8											8		
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	8											8		
BACKLOG	26											9	17	
IN PROCESS	56							1			3	29	[illegible]	
Awaiting Parts	16											14	2	

NAS JACKSONVILLE

Est. Man Hrs. 895,400
Mfg. Man Hrs. 17,179
% Mfg. to Total 1.92

PERSONNEL	
Military	
Male	1428
Female	148
Total	1576
Civilian	
Male	1729
Female	1172
Total	2901
COMBINED	477

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	26	14	10	1			1														
Repairs	7	1					1		5												
Production Modifications																					
Service Modifications	31		19											1		2	1	8			
Total Completed	64	15	29	1			2		5					1		2	1	8			
BACKLOG	74	39	24	2	4											1		2	2		
IN PROCESS	104	51	21	4	1		9		13							2	3				
Awaiting Parts	--																				

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	126								1	15	77	7	26	
Repairs	49							5	5	12	15	1	11	
Production Modifications														
Service Modifications														
Total Completed	175							5	6	27	92	8	37	
BACKLOG	469				8		1	73	64	113	10	8	177	15
IN PROCESS	285							1		59	109	1	110	5
Awaiting Parts	31									8	8		10	5

NAS MIAMI

Est. Man Hrs. 220,200
Mfg. Man Hrs. 3,089
% Mfg. to Total 1.40

PERSONNEL	
Military	
Male	603
Female	80
Total	683
Civilian	
Male	240
Female	178
Total	418
COMBINED	1101

AIRPLANES	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-45	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VBN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																					
Overhauls	--																				
Repairs	4		1	1													1	1			
Production Modifications																					
Service Modifications	--																				
Total Completed	4		1	1													1	1			
BACKLOG	13		3	6													2	2			
IN PROCESS	27		4	21														1	1		
Awaiting Parts	19		3	16																	

ENGINES	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED														
Overhauls	59							25	22			12		
Repairs	4									1		3		
Production Modifications														
Service Modifications														
Total Completed	63							25	22	1		15		
BACKLOG	81								4			77		
IN PROCESS	33								8	2		23		
Awaiting Parts	4									2		2		

U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CinC U. S. Atlantic Fleet	Flag	1 VJR	JRB-2	1			
ComSoLant	Flag	1 VR	R50-4	1			
ComPhib Train Lant	Flag		SNJ-4	1			
Com Task Force 22	Flag	1 VJ_2	JRF-5	1			
Com Task Force 23	Flag						
Com Task Force 24	Flag	1 VJ_2	JRF-5	1	R50-5	1	
Com East SeaFron	Flag	1 VR	JRF-5	1			
Com Gulf SeaFron	Flag	1 VR	GH-1	1	R50-5	1	
Com Pan SeaFron	Flag	1 VR	R50-5	1			
Com Carib SeaFron	Flag	1 VR					
Com Nav Naw	Flag	2 VJR 2 VN	JRF-4	1	SNB-1	1	
Com Mor SeaFron	Flag						
Com Nav Eu	Flag	1 VR					
Com SerFor Lant	Flag	1 VR					

COMMANDER AIR FORCE - U.S. ATLANTIC FLEET

ComAirLant	Utility Unit	1 VG 1 VJR 4 VSN	R50-6	1	JRB-3	2	NAS Norfolk
			JRC-1	1	GB-2	1	
			SNB-2	2	SNJ-4	2	
			SNJ-2	1	SNJ-5	1	
	Aircraft Anti-Submarine Warfare Development Detachment		TBF-1	5	TBF-1C	1	NAS Quonset
			TBF-1D	2	TBM-1	1	
			TBM-1C	1	OS2N-1	1	
			OS2U-3	7	PB4Y-1	2	
			PV-1	5	PBM-3S	4	
			PBY-5A	5	R50-6	1	
			JRC-1	1	SNJ-4	3	
			SNB-1	3			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - ATLANTIC (Cont'd)					
FAirWing-3	Hedron-3 and planes for further assignment	3 VPB_{MS} 1 VPB_{ML} 1 VJ_2 2 VSN_1 1 VR_2	OS2N-1 5 PV-1 1 PBM-3S 3 PBY-5A 2 SNJ-4 2	OS2U-3 1 PBM-1R 2 PBY-5 1 J4F-2 1 NH-1 1			NAS Coco Solo
	VP-1	12 VPB_H	PB2Y-3 14				
	VP-15	12 VPB_H	PB2Y-3 12				
	VP-207	12 VPB_M	PBM-3S 14				
	VP-209	12 VPB_M	PBM-3S 15				
	VS-59	12 SBD	SBD-5 14				
FairWing-5	Hedron 5-1 and planes for further assignment	10 VPB_{HL} 2 VR_2 2 VPB_{MS} 3 VJ_2 2 VSN_1 4 VO/VS 6 VPB_{ML}	SBD-5 1 PB4Y-1 10 PBY-5A 3 SNJ-4 2	OS2U-2 1 PBM-3S 1 J4F-2 2			Norfolk Quonset Pt. Harvey Point Chincoteague
	Hedron 5-2 and planes for further assignment	20 VPB_{MS}	PV-1 1 PBM-3C 1 PBY-5A 1 R5O-4 1 SNJ-4 6	PBM-1R 2 PBM-3S 3 JRF-5 1 GB-2 1 NH-1 3			Norfolk
	Pool		SBD-5 7 OS2U-3 6 PV-1 16 PBM-1 6 PBM-3S 6 PBY-5A 52	OS2N-1 7 PB4Y-1 26 PB2Y-3 2 PBM-3D 51 PBY-5 5 PBM-3C 1			Norfolk
	VB-113	12 VB_H	PB4Y-1 9				Boca Chica Chincoteague
	VP-18	12 VPB_M	PBM-3D 11				Charlestown
	VP-21	12 VPB_M	PBM-3D 11				Harvey Point
	VP-22	12 VPB_M	PBM-3D 3				Commissioned 7 April at Harvey Point
	VP-25	12 VPB_M					Commissioned 20 April at Harvey Point.
	VP-26	12 VPB_M					To form and commission 1 May at NAS Norfolk.
	VP-27	12 VPB_M					To form and commission 1 June at NAS Norfolk.
	VP-206	12 VPB_M	PBM-3S 15				Key West and Coco Solo
	VD-2	4 VJ_2 4 VSN_2 4 VF 4 VSB 2 VTB	F6F-3 7 SBD-3 1 TBF-1 4 JM-1 2 J2F-5 2	SB2C-1 2 SBD-4 1 PV-1 3 J2F-4 1			Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FairWing-7	Hedron-7 and planes for further assignment	1 VPB_{MS} 2 VSN_1 1 VPB_{ML}	PV-1	1	PBY-5A	1	Plymouth U.K. Dunkeswell
	VB-103	12 VB_H	PB4Y-1	12			
	VB-105	12 VB_H	PB4Y-1	11			
	VB-110	12 VB_H	PB4Y-1	11			
FairWing-9	Hedron-9-1 and planes for further assignment	4 VPB_{ML} 1 VJ_2 1 VJ_1 1 VPB_{MS} 2 VSN_1 1 VR_2	FM-2 OS2U-3 PBY-5A J2F-5 SNJ-4	5 2 1 1 8	SBD-5 PV-1 J4F-2 GB-2 NH-1	3 6 1 2 1	New York, Quonset Point Brunswick, Squantum and Cape May.
	Hedron-9-2 and planes for further assignment	1 VJ_2	PV-1 GB-2 NH-1	1 1 1	PBY-5A SNJ-4	1 5	Norfolk
	VB-126	12 VB_M	PV-1	14			New York
	VB-129	12 VB_M	PV-1	15			Quonset Point and Squantum
	VB-147	12 VB_M	PV-1	15			Elizabeth City
	VB-149	12 VB_M	PV-1	13			Beaufort and Squantum
	VP-6 (CG)	9 VPB_M	PBY-5A	11			
	VP-73	12 VPB_M	PBY-5A	12			Beaufort and New York
	VP-74	12 VPB_M	PBM-3S	12			Elizabeth City and Norfolk
	VP-84	12 VPB_M	PBY-5A	13			Quonset Point
	VP-201	12 VPB_M	PBM-3S	14			Bermuda
	VP-214	12 VPB_M	PBM-3S	12			Norfolk
	VP-215	12 VPB_M	PBM-3S	13			Norfolk and bermuda
	VS-31	12 VSB	SBD-5	12			Quonset Point, Squantum and Brunswick.
	VS-32	6 VOS					Decommissioned 15 April.
	VS-33	12 VSB	SBD-5	12	J4F-2	1	Quonset Point
	VS-34	12 VSB	SBD-5	10	J4F-2	1	New York
	VS-35	12 VSB	SBD-5	12			Beaufort
	VS-36	12 VSB	SBD-5	12	J4F-2	1	Cape May
	VS-38	12 VSB	SBD-5	12	J4F-2	1	Cherry Point
	VS-60	12 VSB	SBD-5	12			Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FairWing-11	Hedron-11 and planes for further assignment	3 VPB_{MS} 2 VJ_2 1 VR_2 2 VJ_1 2 VSN_1	PV-1 2 PBM-1R 3 PBY-5A 3 R50-6 1 J4F-2 2 JRF-5 1 SNC-1 2 NH-1 1 SNJ-4 1	San Juan, Trinidad and Guantanamo.
	VB-128	12 VB_M	PV-1 15	San Juan and Boca Chica
	VB-141	12 VB_M	PV-1 15	San Juan and Boca Chica
	VP-32	12 VPB_M	PBM-3S 12	Guantanamo and Great Exuma
	VP-92	12 VPB_M	PBY-5A 15	
	VP-204	12 VPB_M	PBM-3S 12	Trinidad
	VP-205	12 VPB_M	PBM-3S 12	Trinidad
	VP-210	12 VPB_M	PBM-3S 13	Guantanamo
	VP-212	12 VPB_M	PBM-3S 14	San Juan
	VS-37	12 VSB	SBD-5 11	
	VS-43	12 VSB	SBD-5 14	Guantanamo
	VS-44	12 VSB	SBD-5 12	Guantanamo
	VS-45	12 VOS		To be decommissioned 1 May
	VS-63	12 VSB	SBD-5 15	San Juan
FairWing-12	Hedron-12 and planes for further assignment	1 VJ_2 3 VJ_1 2 VSN_1 1 VPB_{MS} 2 VPB_{ML} 2 VTB	F6F-3 2 TBF-1 4 OS2N-1 1 OS2U-3 5 PV-1 15 PBM-1R 2 PBY-5 1 PBY-5A 1 J4F-2 2 JRF-5 1 SNJ-4 5 NH-1 1	Miami, Key West, Boca Chica and San Julian
	VB-125	12 VB_M	PV-1 14	Boca Chica and San Juan
	VP-208	12 VPB_M	PBM-3S 12	Key West and Grand Cayman
	VP-213	12 VPB_M	PBM-3S 12	Great Exuma and Key West
	VS-39	18 VOS	OS2N-1 3 OS2U-3 15	Banana River and Walker Cay
	VS-40	12 VSB	SBD-5 15	San Julian
	VS-62	18 VOS	OS2N-1 3 OS2U-3 14 SNJ-4 1	Key West and Cayo Frances
FairWing-15	Hedron-15 and planes for further assignment	1 VR_2 3 VJ_2 2 VSN_1	PB4Y-1 1 PBY-5A 1	
	VB-111	12 VB_H	PB4Y-1 10	
	VB-112	12 VB_H	PB4Y-1 10	
	VB-114	12 VB_H	PB4Y-1 12	
	VB-127	12 VB_M	PV-1 13	
	VB-132	12 VB_M	PV-1 15	
	VP-63	12 VPB_M	PBY-5 10	
	VFP-1	12 PBY-5A	PBY-5A 15	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FairWing-16	Hedron-16 and planes for further assignment	1 VR_2 1 VPB_{MS} 2 VJ_2 2 VO/VS 2 VSN_1	OS2N-1	3	OS2U-3	10	
			PV-1	1	PBM-3S	2	
			PBY-5A	4	J4F-2	1	
			JRF-5	2	NH-1	2	
	VB-107	12 VB_H	PB4Y-1	9			
	VB-130	12 VB_M	PV-1	14			Enroute to Norfolk
	VB-134	12 VB_M	PV-1	14			
	VB-143	12 VB_M	PV-1	14			
	VB-145	12 VB_M	PV-1	13			
	VP-45	12 VPB_M	PBY-5A	12			
	VP-94	12 VPB_M	PBY-5A	14			
	VP-203	12 VPB_M	PBM-3S	14			
	VP-211	12 VPB_M	PBM-3S	13			
TENDERS - ATLANTIC							
USS ALBEMARLE		AV-5					
USS BARNEGAT		AVP-10					
USS BISCAYNE		AVP-11					
USS HOMBOLDT		AVP-21					
USS LAPWING		AVP-1					Norfolk
USS MATAGORDA		AVP-22					
USS PELIGAN		AVP-6					Trinidad
USS REHOBOTH		AVP-50					Enroute to Norfolk
USS ROCKAWAY		AVP-29					
USS SANDPIPER		AVP-9					
USS THRUSH		AVP-3					
USS CURRITUCK		AV-7					Scheduled for completion at Navy Yard Philadelphia on 30 June 1944. To commission 15 May 1944. To be fitted out at Navy Yard Philadelphia. Complement of (1) VJ Aircraft.
FLEET AIRSHIPS - ATLANTIC							
ComFair ShipsLant			PBY-5A	1	SNJ-4	1	Lakehurst and Brazil
			R50-6	1	GB-2	1	
			OS2U-3	2			
	ZJ-1 Airship Training Squadron	2 ZNP 6 ZNN	OS2U-3	1	ZNP-K	3	South Weymouth, Meacham Field and Fishers Island
			ZNN-G	2			
FLEET AIRSHIP WING ONE							
	Hedron-1		J4F-2	1	JRC-1	1	Lakehurst and Weeksville
			GH-2	1	ZNN-L	1	
			SNJ-4	3			
	ZP-11	8 ZNP	ZNP-K	8			Lakehurst and So. Weymouth
	ZP-12	8 ZNP	ZNP-K	9			Lakehurst
	ZP-14	8 ZNP	ZNP-K	8			Weeksville
	ZP-15	8 ZNP	ZNP-K	8			Charleston, Glynco and Lakehurst

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIRSHIP WING TWO		
	Hedron-2		XR2O-1 1 J4F-2 1 SNJ-4 3	Richmone
	ZP-21	12 ZNP	ZNP-K 9 ZNP-M 2	Richmond, Banana River and Isle of Pines
	ZP-22	4 ZNP	ZNP-K 2	Houma
	ZP-23	4 ZNP	ZNP-K 4	Vernam Fd. and Richmond
	ZP-24	4 ZNP	ZNP-K 2	Hitchcock
		FLEET AIRSHIP WING FOUR		
	Hedron-4		OS2U-3 3 PBY-5A 1	
	ZP-41	8 ZNP	ZNP-K 7	
	ZP-42	8 ZNP	ZNP-K 8	
		FLEET AIRSHIP WING FIVE		
	Hedron-5		PBY-5A 1 JRF-5 1	Carlsen Field
	ZP-51	9 ZNP	ZNP-K 8	Carlsen Field, Atkinson Field, Paramaribo and Guantanamo.
		COMMANDER FLEET AIR NORFOLK		
ComFair Norfolk	Staff Unit		SNJ-5 1 JRB-3 1	Norfolk
		COMMANDER FLEET AIR - QUONSET		
ComFair Quonset		1 VR 1 VJ_2 3 VSN_1	F6F-3 2 SBD-4 1 SBD-5 1 TBF-1 4 TBM-1C 2 TBM-1D 13 OS2U-3 3 SOC-3A 1 R5O-5 2 GB-2 1 GH-2 1 SNJ-2 1 SNB-2C 1 SNJ-4 1	Quonset Point, Charleston and Hyannis
		COMMANDER BATTLESHIPS - ATLANTIC		
BatDiv	VO-5	12 VOS	OS2U-3 6 OS2N-1 3	ARKANSAS, NEW YORK, NEVADA and TEXAS
	VO-10	6 VOS	OS2U-3 6	WISCONSIN and MISSOURI. Assigned to Pacific.
		COMMANDER CRUISERS - ATLANTIC		
CruDiv TWO	VCS-2	10 VOS	OS2U-3 9	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD.
CruDiv SEVEN	VCS-7	4 VOS	SOC-3 3 SON-1 1 SOC-1 3	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VOS	SOC 4 SOC-3 2 SON-1 1	PHILADELPHIA, BROOKLYN and SAVANNAH
CruDiv TEN	VCS-10	4 VOS	OS2U-3 2	U.S.S. QUINCY assigned to Pacific
CruDiv FOURTEEN	VCS-14	2 VOS	OS2U-3 2	ASTORIA assigned to Pacific
CruDiv SIXTEEN	VCS-16	4 VOS		U.S.S. ALASKA and U.S.S. GUAM assigned to Pacific
CruDiv SEVENTEEN	VCS-17	4 VOS		U.S.S. PASADENA and U.S.S. VICKSBURG

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		SHIPS BUILDING - ATLANTIC		
U.S.S. MISSOURI BB-63				Scheduled for completion 24 July at Navy Yard, New York. Aviation Unit to form and commission 27 April at NAS Norfolk. Complement (3) VOS Aircraft.
U.S.S. WISCONSIN BB-64				To commission 15 April. Scheduled for completion at Navy Yard, Philadelphia 31 May. Aviation Unit to form and commission 1 March at NAS Norfolk. Complement (3) VOS Aircraft
U.S.S. ALASKA CB-1				Scheduled for completion at New York Shipbuilding Corp., Camden, New Jersey 1 May. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February. Complement (2) OS2U-3 Aircraft.
U.S.S. GUAM CB-2				Scheduled for completion and commissioning at New York Shipbuilding Corp. Camden, New Jersey 15 August. Aviation Unit to form and commission at Norfolk 1 May. Complement of (2) VOS Aircraft. To be changed to (4) SC-1 when aircraft is available.
U.S.S. PASADENA CL-65				Scheduled for completion 1 June at Bethlehem Corp. To commission and be fitted out at Navy Yard, Boston. Aviation Unit to form and commission at NAS Norfolk 15 April. Complement (2) VOS Aircraft.
U.S.S. VICKSBURG CL-86				Scheduled for completion 12 June at Newport News Shipbuilding and Dry Dock Company. To commission and be fitted out at Navy Yard Norfolk. Aviation Unit to form and commission 29 April at NAS Norfolk. Complement (2) VOS Aircraft.
U.S.S. ASTORIA CL-90				Scheduled for completion Cramp Shipbuilding Company, Philadelphia 1 June. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit to form and commission at NAS Norfolk on 15 February. Complement (2) OS2U-3 Aircraft.
U.S.S. WILKES-BARRE CL-103				Scheduled to complete and commission 15 June at New York Shipbuilding Corp. Camden, New Jersey. To be fitted out at Navy Yard Philadelphia. Aviation Unit to form and commission at Norfolk 1 May. Operating complement (2) VOS Aircraft.

UTILITY WING - ATLANTIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
VJ-4	8 VPB_{MS}	SB2A-3	1	TBF-1	14	Norfolk, New Orleans, Charleston and
	12 VJ_2	PBM-3S	1	PBY-5A	5	Atlantic City.
	5 VJ_1	R50-5	1	JM-1	22	
	3 VSN_1	JRS-1	1	J2F-5	1	
	5 VSB	J2F-6	4	SNJ-4	1	
VJ-5	7 VJ_2	SBD-5	1	JRB-1	4	Cape May
	4 VJ_1	J2F-5	2	TDC-2	30	
	3 VSN_1	SNJ-4	4	SNB-1	3	
VJ-15	8 VPB_{MS}	TBF-1	15	OS2U-	6	Brunswick, Quonset Point and Bermuda.
	12 VJ_2	PBY-5A	4	JM-1	10	
	5 VJ_1	J2F-5	2	J2F-6	3	
	3 VSN_1	SNJ-4	7			
	5 VSB					
VJ-16	8 VPB_{MS}	TBF-1	13	PBY-5	1	Fort Lauderdale, New Orleans, Guantanamo,
	12 VJ2	PBY-5A	3	JM-1	10	Key West, Trinidad, San Juan and Galveston.
	5 VJ_1	J2F-5	3	SNJ-4	3	
	3 VSN_1					
	5 VSB					

CV - CARRIERS - ATLANTIC

U.S.S. RANGER CV-4	Operating under CinCLant.
U.S.S. FRANKLIN CV-13	Operating under CinCLant. Air Group 13 at Navy Yard, Norfolk
U.S.S. TICONDEROGA CV-14	Scheduled for completion 8 May 1944 at Newport News Shipbuilding and Dry Dock Company. To be commissioned and fitted out at Navy Yard Norfolk. Air Group 80 assigned.
U.S.S. HANCOCK CV-19	Scheduled for completion 1 April 1944. To commission and be fitted out at Navy Yard Boston. Air Group-7 assigned.
U.S.S. BENNINGTON CV-20	Scheduled for completion 15 September. To be fitted out at Navy Yard New York. Air Group-82 forming.
U.S.S. BONHOMME RICHARD CV-31	Air Group-86 forming
U.S.S. SHANGRI-LA CV-38	Scheduled for completion 1 November. To commission 15 September at Navy Yard Norfolk. To be fitted out at Navy Yard Norfolk. Air Group-85 forming.

CARRIER AIR GROUPS - ATLANTIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP FOUR						
Group Comdr.	1 VSB	F6F-3	1			CVAG-4 To reform as Spare Air Group 1 May at Quonset Point.
VF-4	27 VF	F6F-3	36			Quonset
VB-4	30 VSB	SB2C-3C	4	SBD-5	12	Quonset
VT-4	9 VTB	TBF-1C	9	TBM-1C	9	Fort Devens
CARRIER AIR GROUP SEVEN						
Group Comdr.	1 VF	F6F-3	1			CVAG-7 assigned to U.S.S. HANCOCK CV-19 at Quonset.
VF-7	36 VF	F6F-3	34			Quonset
VB-7	36 VSB	SB2C-3	36			Quonset
VT-7	18 VTB	TBM-1C	18			Quonset
CARRIER AIR GROUP THIRTEEN						
Group Comdr.	1 VF	F6F-3	1			CVAG-13 aboard U.S.S. FRANKLIN CV-13. Norfolk
VF-13	36 VF	F6F-3	36			Norfolk
VB-13	36 VSB	SB2C-3	36			Norfolk
VT-13	18 VTB	TBF-1D	18			Norfolk
CARRIER AIR GROUP TWENTY-NINE						
Group Comdr.	1 VSB	TBM-1C	1			CVLAG-29 Spare Air Group. Atlantic City
VF-29	24 VF	F6F-3	24			Atlantic City
VT-29	9 VTB	TBM-1C	9			Hyannis
CARRIER AIR GROUP FORTY - FOUR						
Group Comdr.	1 VSB					CVLAG-44 Spare Air Group
VF-44	24 VF	F6F-3	24			Sanford
VT-44	9 VTB	TBM-1C	9			Sanford

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FORTY - FIVE			
Group Comdr.	1 VSB		CVLAG-45 Commissioned 1 April. Spare Air Group.
VF-45	24 VF	F6F-3 24	Atlantic City
VT-45	9 VTB	TBF-1 7 TBM-1C 2	Martha's Vineyard
CARRIER AIR GROUP FORTY - SIX			
Group Comdr.	1 VSB		CVLAG-46 Commissioned 15 April. Spare Air Group.
VF-46	24 VF	F6F-3 24	Atlantic City
VT-46	9 VTB	TBF-1 5 TBM-1 4	Quonset Point
CARRIER AIR GROUP FORTY - SEVEN			
Group Comdr.			CVLAG-47 To Form and commission 15 May.
VF-47	24 VF		To form and commission NAS Atlantic City.
VT-47	9 VTB		To form and commission NAS Quonset Point.
CARRIER AIR GROUP FORTY - EIGHT			
Group Comdr.	1 VF		CVLAG-48 To form and commission 15 June.
VF-48	24 VF		To form and commission Atlantic City.
VT-48	9 VTB		To form and commission at Quonset Point.
CARRIER AIR GROUP EIGHTY			
Group Comdr.	1 VF	F6F-3 1	CVAG-80 assigned to U.S.S. TICONDEROGA.
VF-80	36 VF	F6F-3 20 F6F-3E 16	Oceana
VB-80	36 VSB	SB2C-1C 34 SB2C-3 26	Oceana
VT-80	18 VTB	TBM-1C 18	Oceana
CARRIER AIR GROUP EIGHTY - ONE			
Group Comdr.	1 VF	F6F-3 1	CVAG-81 Spare Air Group.
VF-81	36 VF	F6F-3 35	Atlantic City.
VB-81	36 VSB	SB2C-1C 36	Wildwood
VT-81	18 VTB	TBM-1C 18	Martha's Vineyard
CARRIER AIR GROUP EIGHTY - TWO			
Group Comdr.	1 VSB	F6F-3 1	CVAG-82 Commissioned 1 April. Assigned U.S.S. BENNINGTON. CV-20.
VF-82	36 VF	F6F-3 33	Atlantic City.
VB-82	36 VSB	SB2C-1C 36	Wildwood
VT-82	18 VTB	TBF-1 7 TBM-1 6 TBM-1C 4	New Bedford
CARRIER AIR GROUP EIGHTY - THREE			
Group Comdr.	1 VSB		To form and commission 1 May. Spare Air Group.
VF-83	36 VF		To Form and commission Atlantic City
VB-83	36 VSB		To Form and commission at Wildwood.
VT-83	18 VTB		To form and commission at Quonset Point.

SQUAIRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP EIGHTY - FIVE	
Group Comdr.	1 VSB		To Form and commission 15 May. Assigned U.S.S. SHANGRI-LA.
VF-85	36 VF		To form and commission at Atlantic City.
VB-85	36 VSB		To form and commission at Wildwood.
VT-85	18 VTB		To form and commission at Quonset Point.
		CARRIER AIR GROUP EIGHTY - SIX	
Group Comdr.	1 VF		CVAG-86 To form and commission 15 June. Assigned CV-31. U.S.S. BONHOMME RICHARD.
VF-86	36 VF		To Form and commission at Atlantic City.
VB-86	36 VSB		To form and commission at Wildwood.
VT-86	18 VTB		To form and commission at Quonset Point.

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
BOGUE CVE-9				Norfolk
	VC-95	9 VF 12 VTB	FM-2 9 TBF-1C 12	Creeds
CARD CVE-11				Operating under CinCLant
CORE CVE-13				Operating under CinCLant
	VC-36	12 VTB 9 VF	TBF-1C 12 FM-2 8	
BLOCK ISLAND CVE-21				Operating under CinCLant
	VC-55	9 VF 12 VTB	FM-2 9 TBM-1C 9 TBF-1 3	
CROATAN CVE-25				Operating under CinCLant.
	VC-42	9 VF 12 VTB	FM-2 9 TBM-1C 11	
CHARGER CVE-30				Norfolk
	CHARGER Det.		TBF-1 2 SOC-4 1 SON-1A 1 SNJ-3 1 SNJ-4C 5 SNJ-5 3 SNJ-4 4 NH-1 2	Norfolk
MISSION BAY CVE-59				Operating under CinCLant.
GUADALCANAL CVE-60				Norfolk
	VC-58	9 VF 12 VTB	FM-2 9 TBM-1C 7 TBF-1C 3	Pungo
TRIPOLI CVE-64				Norfolk
	VC-13	9 VF 12 VTB	FM-2 9 TBF-1C 11	Norfolk
WAKE ISLAND CVE-65				Operating under CinCLant.
	VC-69	9 VF 12 VTB	FM-2 9 TBM-1C 12	Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ESCORT CARRIERS - ATLANTIC (Cont'd)							
SOLOMONS CVE-67							Operating under CinCLant.
	VC-9	9 VF 12 VTB	FM-2 TBF-1D	12 2	TBF-1C TBM-1C	6 6	
KASAAN BAY CVE-69							Quonset Point
	VC-12	9 VF 12 VTB	FM-2	9	TBM-1C	12	Quonset Point
TULAGI CVE-72							Navy Yard Norfolk
	VC-15	9 VF 12 VTB	FM-2 TBM-1C	9 12			Quonset Point
SERVICE UNITS ATLANTIC							
	CASU-21	1 VJ_2 1 VG 2 VSN_1	F6F-3 SDD-5 JRF-5 SNJ-4 SNJ-3 NH-1	2 2 1 57 1 2	FM-2 TBF-1 GB-2 SNB-2C SNJ-5	1 8 1 1 3	Norfolk
	CASU-22	1 VG 2 VSN_1	F6F-3 FM-2 SB2C-1C SBD-5 TBF-1C TBM-1C J4F-2 SNJ-4 SNJ-5 SNC-1	3 23 1 14 2 10 1 18 9 2	FM-1 F4U-1 SBD-4 TBF-1 TBM-1 OS2U-3 SNJ-3C SNJ-4C SNB-1 NH-1	1 1 3 9 1 4 1 4 4 2	Quonset
	CASU-23	1 VC 2 VSN_1	F6F-3 FM-2 SBD-4 PBY-5A SNJ-4 NH-1	11 1 3 1 14 2	FG-1 F4U-1 TBF-1 J4F-2 SNJ-5 NF-1	7 4 1 1 6 1	Atlantic City
	CASU-24	1 VG 2 VSN_1	FM-2 SB2C-3 TBF-1 SNJ-4 SNB-1 NE-1	4 1 5 8 4 1	SB2C-1C SBD-5 J4F-2 SNJ-5 NH-1	15 17 1 1 7	Wildwood
	CASU-25	1 VJ_2 1 VG	SBD-5 NH-1	2 2	SNJ-4	14	Oceana
	CASU-26	1 VJ_2 1 VG					To form and commission at NAAF Otis Field 1 May.
	CASU-27	1 VJ_2 1 VG	F6F-3 SBD-3 TBF-1 SNB-2	9 1 1 5	F6F-3N SBD-5 SNJ-5 SNB-2C	2 1 15 9	Charleston
	SOSU-2	2 VSN_1 1 VJ_2	OS2N-1 OS2U-3	7 17	OS2U-2 SNJ-4	8 2	Norfolk and New York
UNASSIGNED SQUADRONS - ATLANTIC							
	VF-74	24 VF 2 VTB	F6F-3 TBM-1D	24 2	F6F-3N	8	Atlantic City, Charleston and Quonset
	VC-6	9 VF 12 VTB	FM-2 TBF-1C	9 9	TBF-1	5	Manteo
	VC-8	9 VF 12 VTB	FM-2	9	TBM-1C	12	Manteo
	VC-19	9 VF 12 VTB	FM-2	9	TBF-1D	12	Fentress

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			UNASSIGNED SQUADRONS - ATLANTIC (Cont'd)				
	VF(N)-78	12 VF(N)	F6F-3	4	F6F-3N	15	Charlestown
	VF(N)-79	12 VF(N)	F6F-3	4	F6F-3N	15	Charlestown
	VF(N)-102	12 VF(N)	F6F-3	3	F6F-3N	15	Charlestown
	VF(N)-103	12 VF(N)	F6F-3N	15			Commissioned 5 April. To Operate in Units of 4 aircraft each. Charlestown.
	VF(N)-104	12 VF(N)	F6F-3N	4			Commissioned 20 April. To Operate in Units of 4 aircraft each. Westerly
	VF(N)-105	12 VF(N)					To form and commission 5 May at Charlestown.
	VF(N)-106	12 VF(N)					To form and commission 20 May at Charlestown.
	VF(N)-107	12 VF(N)					To form and commission 5 June at Charlestown.
	VF(N)-108	12 VF(N)					To form and commission 20 June at Charlestown.
			SHORE SUPPORT SQUADRONS - ATLANTIC				
	VT-301	18 VTB	TBM-1C	16			Martha's Vineyard. To be decommissioned 15 May.
	VOF-1	24 VF 2 VTB	F6F-3	24	TBM-1D	2	Rockland and Quonset
	VOF-2	18 VF	FG-1	3	F4U-1	15	Atlantic City
	VOF-3	18 VF					To form and commission 1 June at Atlantic City

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OFFR. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U. S. Pacific Fleet	Flag	1 VJR		
ComAirPac	Flag	3 VR 3 VSN 1 VG		
ComAirCenPac	Flag	1 VR	TBF-1 3	
	Pool		VF 585 VSB 101 VTB 111 VO/VS 24 VJ_2 2 VJ_1 9 VG 2 NH-1 9	
	Awaiting Shipment		VF 20 VSB 22 VTB 5 VPB_{ML} 7 VPB_{MSY} 3 VJ_1 2	
	Assembly & Repair		VF 31 VSB 24 VTB 12 VSN 1	
ComSoPac	Flag	1 VR 2 VJ		
ComAirSoPac	Flag	1 VR 1 VJR	SBD-4 1 PB4Y-1 1 R4D-3 1 J2F-5 1 GB-1 1	
	Pool		VF 694 VSB 165 VTB 88 VO/VS 11 VJ_1 4	
	In transit		VF 42 VSB 14 VJ_1 2 VTD 4	
ComFAirSoPac	Flag	1 VR 2 VJR 1 VSN	SBD-3 1 SBD-4 2 JRF-5 1	
ComAirSols	Flag		F6F-3 1 SBD-4 1 J2F-5 1	
	ACC		SBD-4 1 SBD-3 1	
	ARU		F6F-3 5 FG-1 1 FM-2 4 F4U-1 8 SBD-5 3 TBF-1 1 TBF-1C 1 TBM-1 2 TBM-1C 4 J2F-3 1	
ComAir SoWestPac	Flag	2 VSN_1 12 VR	TBF-1 3 OS2U-2 1 R4D-5 6 R50-5 1 J2F-4 1 J2F-5 2	
	Pool		VO/VS 5 F4F-4 4 SBD-4 2 J2F-5 1 J2F-3 1 SBD-5 1	
ComWest SeaFron	Flag			
ComNorPac	Flag	1 VJR 1 VR		
ComSer ForPac	Flag	1 VJR 1 VG		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER BATTLESHIPS - PACIFIC		
BatDiv TWO	VO-2	6 VOS	OS2N-1 1 OS2U-3 5	PENNSYLVANIA, TENNESSEE and CALIFORNIA
BatDiv THREE	VO-3	6 VOS	OS2U-3 6	NEW MEXICO, MISSISSIPPI, IDAHO
BatDiv FOUR	VO-4	6 VOS	OS2U-3 6	COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2N-1 1 OS2U-3 3	NORTH CAROLINA and WASHINGTON
BatDiv SEVEN	VO-7	6 VOS	OS2N-1 2 OS2U-3 2	IOWA, NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3 3 OS2N-1 1	INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2N-1 2 OS2U-3 2	SOUTH DAKOTA and ALABAMA
		COMMANDER CRUISERS - PACIFIC		
CruDiv ONE	VCS-1	6 VOS	OS2U-3 5 OS2N-1 1	DETROIT, RALEIGH and RICHMOND
CruDiv THREE	VCS-3	4 VOS	VOS 4	CONCORD and TRENTON
CruDiv FOUR	VCS-4	12 VSO	SOC-1 8 SOC-2 3 SOC-3 1	PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3 3 OS2N-1 1 SOC-3 2	PENSACOLA, SALT LAKE CITY and CHESTER
CruDiv SIX	VCS-6	16 VSO	SOC-1 10 SOC-2 1 SOC-3 3	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO and WICHITA
CruDiv NINE	VCS-9	4 VOS	SOC-3 2 SOC-2 2	HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2U-3 3 OS2N-1 2	BALTIMORE, BOSTON and CANBERRA
CruDiv TWELVE	VCS-12	8 VOS	SOC-1 5 SON-1 1 OS2U-3 2	COLUMBIA, CLEVELAND, DENVER and MONTPELIER
CruDiv THIRTEEN	VCS-13	8 VOS	OS2N-1 3 OS2U-3 5	SANTA FE, BIRMINGHAM, BILOXI and MOBILE
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 6	VINCENNES, HOUSTON and MIAMI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3 2	NASHVILLE, PHOENIX and BOISE

CARRIER DIVISIONS

UNASSIGNED

CV-13	USS	FRANKLIN	- CAG-13
CV-14	USS	TICONDEROGA	- CAG-14
CV-19	USS	HANCOCK	- CAG-7
CVE-76	USS	KADASHAN	- VC-20
CVE-77	USS	MARCUS ISLAND	- VC-21
CVE-78	USS	SAVO ISLAND	- VC-27
CVE-79	USS	OMMANEY BAY	- VC-75
CVE-80	USS	PETROF BAY	- VC-76
CVE-81	USS	RUDYERD BAY	- VC-77
CVE-82	USS	SAGINAW BAY	- VC-78
CVE-83	USS	SARGENT BAY	- VC-79
CVE-93	USS	MANKIN ISLAND	
CVE-94	USS	LUNGA POINT	
CVE-95	USS	ALIKULA BAY	
CVE-96	USS	SALAMAUA	
CVE-97	USS	ASTROLABE	
CVE-98	USS	BUCARELI BAY	
CVE-99	USS	CHAPIN BAY	
CVE-100	USS	DIDRICKSON BAY	
CVE-101	USS	DOLOMI BAY	

CARDIV - ONE

ComCarDiv ONE

CV-3	USS	SARATOGA	- CAG-12
CV-6	USS	ENTERPRISE	- CAG-10
CV-9	USS	ESSEX	- CAG-15

CARDIV - THREE

ComCarDiv THREE

CV-10	USS	YORKTOWN	- CAG-5
CV-16	USS	LEXINGTON	- CAG-16

CARRIER DIVISIONS (Cont'd)

CARDIV - FOUR
ComCarDiv FOUR

CV-17	USS BUNKER HILL	- CAG-8
CV-11	USS INTREPID	- CAG-18

CARDIV-FIVE
ComCarDiv FIVE

CV-12	USS HORNET	- CAG-2
CV-18	USS WASP	- CAG-14

CARDIV - ELEVEN
ComCarDiv ELEVEN

CVL-22	USS INDEPENDENCE	-
CVL-23	USS PRINCETON	- CAG-23
CVL-26	USS MONTEREY	- CAG-30

CARDIV - TWELVE
ComCarDiv TWELVE

CVL-24	USS BELLEAU WOOD	- CAG-24
CVL-25	USS COWPENS	- CAG-25
CVL-28	USS CABOT	- CAG-31

CARDIV - THIRTEEN
ComCarDiv THIRTEEN

CVL-27	USS LANGLEY	- CAG-32
CVL-29	USS BATAAN	- CAG-50
CVL-30	USS SAN JACINTO	- CAG-51

CARDIV - TWENTY-TWO
ComCarDiv TWENTY-TWO

CVE-26	USS SANGAMON	- CAG-37
CVE-27	USS SUWANEE	- CAG-60
CVE-28	USS CHENANGO	- CAG-35
CVE-29	USS SANTEE	- CAG-26

CARDIV - TWENTY FOUR
ComCarDiv TWENTY-FOUR

CVE-62	USS NATOMA BAY	- VC-63
CVE-57	USS CORAL SEA	- VC-33
CVE-58	USS CORREGIDOR	- VC-41
CVE-61	USS MANILA BAY	- VC-7

CARDIV - TWENTY-FIVE
ComCarDiv TWENTY-FIVE

CVE-70	USS FANSHAW BAY	- VC-68
CVE-63	USS MIDWAY	- VC-65
CVE-66	USS WHITE PLAINS	-
CVE-68	USS KALININ BAY	- VC-3

CARDIV - TWENTY-SIX
ComCarDiv - TWENTY-SIX

CVE-71	USS KITKUN BAY	- VC-5
CVE-73	USS GAMBIER BAY	- VC-10
CVE-74	USS NEHENTA BAY	- VC-11
CVE-75	USS HOGGATT BAY	- VC-14

CARRIER TRANSPORT SQUADRONS - PACIFIC

CVE-1	USS LONG ISLAND	CVE-85	USS SHIPLEY BAY
CVE-12	USS COPAHEE	CVE-86	USS SITKOH BAY
CVE-16	USS NASSAU	CVE-87	USS STEAMER BAY
CVE-20	USS BARNES	CVE-88	USS CAPE ESPERANCE
CVE-23	USS BRETON	CVE-89	USS TAKANIS BAY
CVE-31	USS PRINCE WILLIAM	CVE-90	USS THETIS BAY
CVE-55	USS CASABLANCA	CVE-91	USS MAKASSAR STRAIT
CVE-84	USS SHAMROCK BAY	CVE-92	USS WINDHAM BAY
CVE-18	USS ALTAMAHA		

CV CARRIERS - PACIFIC

U.S.S. SARATOGA CV-3	Operating under CinCPac. Air Group 12 aboard.	U.S.S. HORNET CV-12	Operating under CinCPac. Air Group 2 aboard.
U.S.S. ENTERPRISE CV-6	Operating under CinCPac. Air Group 10 aboard.	U.S.S. LEXINGTON CV 16	Operating under CinCPac. Air Group 16 aboard.
U.S.S. ESSEX CV-9	Operating under CinCPac. Carrier Air Group 15 aboard.	U.S.S. BUNKER HILL CV-17	Operating under CinCPac. Air Group 8 aboard.
U.S.S. YORKTOWN CV-10	Operating under CinCPac. Air Group 5 aboard.	U.S.S. WASP CV-18	Operating under CinCPac. Air Group 14 aboard.
U.S.S. INTREPID CV-11	Operating under CinCPac. Navy Yard Mare Island. Air Group 18 assigned.		

CVL CARRIERS - PACIFIC

U.S.S. PRINCETON CVL-23	Operating under CinCPac. Air Group 23 aboard.	U.S.S. LANGLEY CVL-27	Operating under CinCPac Air Group 32 aboard.
U.S.S. BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 24 aboard.	U.S.S. CABOT CVL-28	Operating under CinCPac Air Group 31 aboard.
U.S.S. COWPENS CVL-25	Operating under CinCPac. Air Group 25 aboard.	U.S.S. BATAAN CVL-29	Operating under CinCPac Air Group 50 aboard.
U.S.S. MONTEREY CVL-26	Operating under CinCPac. Air Group 30 aboard.	U.S.S. SAN JACINTO CVL-30	Operating under CinCPac Air Group 51 aboard.
U.S.S. INDEPENDENCE CVL-22	Operating under CinCPac. Navy Yard Mare Island.		

CVE CARRIERS - PACIFIC

U.S.S. SANGAMON CVE-26	Operating under CinCPac. Air Group 37 aboard.	U.S.S. CHENANGO CVE-28	Operating under CinCPac. Air Group 35 aboard.
U.S.S. SUWANEE CVE-27	Operating under CinCPac. Air Group 60 aboard.	U.S.S. SANTEE CVE-29	Operating under CinCPac. Air Group 26 aboard.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUPS - PACIFIC						
CARRIER AIR GROUP ONE						
Group Comdr.	1 VSB	F6F-3	1			CVAG-1 Spare Air Group, Kaneohe
VF-1	36 VF	F6F-3	43			
VB-1	36 VSB	SB2C-1 SBD-5	19 17	SB2C-1C	3	
VT-1	18 VTB	TBF-1C	1	TBM-1C	18	
CARRIER AIR GROUP TWO						
Group Comdr.	1 VSB	TBM-1C	1			CVAG-2 aboard USS HORNET CV-12
VF-2	36 VF	F6F-3	37			
VB-2	36 VSB	SB2C-1C	33			
VT-2	18 VTB	TBF-1C	6	TBM-1C	12	
CARRIER AIR GROUP THREE						
Group Comdr.	1 VSB	F6F-3	1			CVAG-3 Spare Air Group, Hawaii.
VF-3	36 VF	F6F-3	36			
VB-3	36 VSB	SB2C-1C	33			
VT-3	18 VTB	TBF-1C	1	TBM-1C	17	
CARRIER AIR GROUP FIVE						
Group Comdr.	1 VSB	F6F-3	1			CVAG-5 operating aboard USS YORKTOWN CV-10.
VF-5	36 VF	F6F-3	36			
VB-5	36 VSB	SBD-5	34			
VT-5	18 VTB	TBF-1 TBM-1C	1 8	TBF-1C	8	
CARRIER AIR GROUP SIX						
Group Comdr.	1 VSB					CVAG-6 assigned to USS INTREPID CV-11. Reformed Alameda 11 Apr
VF-6	36 F6F-3	F6F-3	22			
VB-6	36 VSB	SB2C-3	12			
VT-6	18 VTB	TBF-1	3	TBM-1	15	
CARRIER AIR GROUP EIGHT						
Group Comdr.	1 VTB	F6F-3	1			CVAG-8 aboard USS BUNKER HILL CV-17
VF-8	36 VF	F6F-3	35			
VB-8	36 VSB	SB2C-1C	34			
VT-8	18 VTB	TBF-1C	17	TBF-1C	1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		CARRIER AIR GROUP NINE				
Group Comdr.	1 VSB					CVAG-9 Spare Air Group. Reformed 10 April at Pasco.
VF-9	36 VF	F6F-3	25			
VB-9	36 VSB	F6F-3	24			
VT-9	18 VTB	TBF-1	3	TBM-1C	1	
		CARRIER AIR GROUP TEN				
Group Comdr.	1 VSB					CVAG-10 operating aboard USS ENTERPRISE CV-6.
VF-10	36 VF	F6F-3	33			
VB-10	36 VSB	SBD-5	23			
VT-10	18 VTB	TBM-1C	16			
		CARRIER AIR GROUP ELEVEN				
Group Comdr.	1 VSB					CVAG-11 Spare Air Group. Hilo
VF-11	36 VF	F6F-3	36			
VB-11	36 VSB	SB2C-1C	36			
VT-11	18 VTB	TBM-1C	18			
		CARRIER AIR GROUP TWELVE				
Group Comdr.	1 VSB					CVAG-12 operating aboard USS SARATOGA CV-3
VF-12	36 VF	F6F-3	43			
VB-12	36 VSB	SBD-5	19			
VT-12	18 VTB	TBF-1C	2	TBM-1C	15	
		CARRIER AIR GROUP FOURTEEN				
Group Comdr.	1 VSB	F6F-3	1			CVAG-14 operating aboard USS WASP CV-18
VF-14	36 VF	F6F-3	36			
VB-14	36 VSB	SB2C-1C	35			
VT-14	18 VTB	TBF-1C	15	TBF-1D	3	
		CARRIER AIR GROUP FIFTEEN				
Group Comdr.	1 VSB	F6F-3	1			CVAG-15 aboard USS ESSEX CV-9.
VF-15	36 VF	F6F-3	36			
VB-15	36 VSB	SB2C-1C	36			
VT-15	18 VTB	TBF-1C	15	TBM-1C	5	
		CARRIER AIR GROUP SIXTEEN				
Group Comdr.	1 VSB	F6F-3	1			CVAG-16 operating aboard USS LEXINGTON CV-16
VF-16	36 VF	F6F-3	37			
VB-16	36 VSB	SBD-5	34			
VT-16	18 VTB	TBF-1C	17	TBM-1C	1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP SEVENTEEN						
Group Comdr.	1 VSB					CVAG-17 spare air group. Reformed 18 April at Alameda.
VF-17	36 F4U					
VB-17	36 SB2C-1					
VT-17	18 VTB					
CARRIER AIR GROUP EIGHTEEN						
Group Comdr.	1 TBM	F6F-3	1			CVAG-18 assigned USS INTREPID CV-11. Hilo.
VF-18	36 VF	F6F-3	37			
VB-18	36 VSB	SB2C-1C	19	SBD-5	36	
VT-18	18 VTB	TBM-1C	18			
CARRIER AIR GROUP NINETEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-19 spare air group. Kahului.
VF-19	36 F6F-3	F6F-3	44			
VB-19	36 SBD-5	SB2C-1 SNJ-5	3 2	SBD-5	31	
VT-19	18 TBF-1	TBM-1C	18			
CARRIER AIR GROUP TWENTY						
Group Comdr.	1 VSB	F6F-3	1			CVAG-20 spare air group. Hawaii.
VF-20	36 F6F-3	F6F-3	36			
VB-20	36 SB2C-1	SB2C-1C	34	SBW-1	2	
VT-20	18 TBF-1	TBM-1C	18			
CARRIER AIR GROUP TWENTY-ONE						
Group Comdr.	1 VSB					CVLAG-21 spare air group. San Diego.
VF-21	24 VF	F6F-3	18			
VT-21	9 VTB	TBM-1C	9			
CARRIER AIR GROUP TWENTY-TWO						
Group Comdr.	1 VSB					CVLAG-22 spare air group. Watsonville.
VF-22	24 VF	F6F-3	24	SBD-5	2	
VT-22	9 VTB	SBD-5 TBM-1	1 8	TBF-1 TBM-1C	1 3	
CARRIER AIR GROUP TWENTY-THREE						
Group Comdr.	1 VSB					CVLAG-23 operating aboard USS PRINCETON CVL-23
VF-23	24 VF	F6F-3	25			
VT-23	9 VTB	TBF-1 TBM-1C	2 4	TBF-1C	3	
CARRIER AIR GROUP TWENTY- FOUR						
Group Comdr.	1 VSB					CVLAG-24 operating aboard USS BELLEAU WOOD CVL-24
VF-24	24 VF	F6F-3	23			
VT-24	9 VTB	TBF-1 TBM-1C	1 1	TBF-1C	7	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VSB		CVLAG-25 operating aboard USS COWPENS CVL-25
VF-25	24 VF	F6F-3 24	
VT-25	9 VTB	TBF-1C 7	
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VSB		CVEAG-26 operating aboard USS SANTEE CVE-29
VF-26	24 VF	FM-2 24	
VT-26	9 VTB	TBF-1C 9	
		CARRIER AIR GROUP TWENTY- SEVEN	
Group Comdr.	1 VSB		CVEAG-27 spare air group Kahului.
VF-27	24 VF	F6F-3 24	
VT-27	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-EIGHT	
Group Comdr.	1 VSB		CVEAG-28 spare air group Hawaii.
VF-28	24 VF	F6F-3 24	Barking Sands.
VT-28	9 VTB	TBM-1C 9	Kaneohe.
		CARRIER AIR GROUP THIRTY	
Group Comdr.	1 VSB		CVLAG-30 operating aboard USS MONTEREY CVL-26
VF-30	24 F6F-3	F6F-3 24	
VT-30	8 TBF	TBF-1C 9	
		CARRIER AIR GROUP THIRTY-ONE	
Group Comdr.	1 VSB		CVLAG-31 operating aboard USS CABOT CVL-28
VF-31	24 F6F-3	F6F-3 24	
VT-31	9 TBF	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-TWO	
Group Comdr.	1 VSB		CVLAG-32 operating aboard USS LANGLEY CVL-27
VF-32	24 VF	F6F-3 25	
VT-32	9 VTB	TBF-1C 9	
		CARRIER AIR GROUP THIRTY-THREE	
Group Comdr.	1 VF		To form and commission 15 May at Alameda.
VF-33	24 VF		Reformed 20 April at Alameda
VT-33	9 VTB		To form and commission 15 May at Alameda.
		CARRIER AIR GROUP THIRTY-FIVE	
Group Comdr.	1 VSB		CVEAG-35 operating aboard USS CHENANGO CVE-28
VF-35	24 VF	F6F-3 22	
VT-35	9 VTB	TBM-1C 9	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP THIRTY-SIX			
Group Comdr.	1 VSB		CVLAG-36 to form and commission 15 May at San Diego.
VF-36	24 VF		Reforming 15 May at San Diego.
VT-36	9 VTB		To form and commission 15 May at San Diego.
CARRIER AIR GROUP THIRTY-SEVEN			
Group Comdr.	1 VSB		CVEAG-37 operating aboard USS SANGAMON CVE-26
VF-37	24 VF	F6F-3 21	
VT-37	9 VTB	TBF-1 1 TBM-1C 8	
CARRIER AIR GROUP THIRTY-EIGHT			
Group Comdr.	1 VSB		CVLAG-38 spare air group. Seattle. To reform 11 May.
VF-38	24 VF		
VT-38	9 VTB		
CARRIER AIR GROUP FORTY			
Group Comdr.	1 VSB		CVLAG-40 spare air group. Reforming West Coast.
VF-40	24 VF		
VT-40	9 VTB		
CARRIER AIR GROUP FORTY-NINE			
Group Comdr.	1 VF		CVEAG-49 to form and commission 10 Aug. at Seattle. Assigned USS SUNSET CVE-106.
VF-49	24 VF		
VT-49	9 VTB		
CARRIER AIR GROUP FIFTY			
Group Comdr.	1 VSB		CVLAG-50 aboard USS BATAAN CVL-29
VF-50	24 F6F-3	F6F-3 22	
VT-50	9 VTB	TBM-1C 9	
CARRIER AIR GROUP FIFTY-ONE			
Group Comdr.	1 VSB		CVLAG-51 operating aboard USS SAN JACINTO CVL-30
VF-51	24 VF	F6F-3 24	
VT-51	9 VTB	TBM-1C 9	
CARRIER AIR GROUP SIXTY			
Group Comdr.	1 VSB.		CVEAG-60 operating aboard USS SUWANEE CVE-27
VF-60	24 VF	F6F-3 22	
VT-60	9 VTB	TBF-1 1 TBM-1C 8	
CARRIER AIR GROUP EIGHTY-FOUR			
Group Comdr.	1 VSB		To form and commission 1 May at San Diego.
VF-84	36 VF		
VB-84	36 VSB		
VT-84	18 VTB		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP 100 - TRAINING REPLACEMENT GROUP			
Group Comdr.			CVAG-100 commissioned 1 April at Barbers Point.
VF-100	54 VF	F6F-3 45 FM-2 2	
VB-100	36 VSB	SB2C-1C 5 SBD-5 10	
VT-100	27 VTB	TBF-1C 4	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
ESCORT CARRIERS - PACIFIC				
CORAL SEA CVE-57	VC-33	12 VF 9 VTB or VSB	FM-2 14 TBF-1 4 TBF-1C 4 TBM-1C 4	Operating under CinCPac.
CORREGIDOR CVE-58	VC-41	12 VF 9 VTB or VSB	FM-2 15 TBF-1 1 TBM-1 9 TBM-1C 2	Operating under CinCPac.
MANILA BAY CVE-61	VC-7	12 VF 9 VTB or VSB	FM-2 15 TBF-1 5 TBF-1C 5	Operating under CinCPac.
NOTOMA BAY CVE-62	VC-63	12 VF 9 VTB or VSB	FM-2 15 TBM-1 8 TBM-1C 4	Operating under CinCPac.
MIDWAY CVE-63	VC-65	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Pearl Harbor
WHITE PLAINS CVE-66				Pearl Harbor
KALININ BAY CVE-68	VC-3	12 FM-1 9 VTB or VSB	FM-2 12 TBM-1C 9	Operating under CinCPac.
FANSHAW BAY CVE-70	VC-68	12 VF 9 VTB or VSB	FM-2 16 TBM-1C 3	Operating under CinCPac.
KITKUN BAY CVE-71	VC-5	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Operating under CinCPac.
GAMBIER BAY CVE-73	VC-10	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Operating under CinCPac.
NEHENTA BAY CVE-74	VC-11	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 8	Navy Yard San Diego Brown Field

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
HOGGATT BAY CVE-75	VC-14	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Operating under CinCPac.
KADASHAN CVE-76	VC-20	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Operating under CinCPac. Brown Field
MARCUS ISLAND CVE-77	VC-21	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Navy Yard San Pedro. San Diego
SAVO ISLAND CVE-78	VC-27	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	Navy Yard San Diego Ream Field
OMMANEY BAY CVE-79	VC-75	12 VF 9 VTB or VSB	TBF-1 1 TBM-1 2 TBM-1C 9	San Diego Los Alamitos
PETROF BAY CVE-80	VC-76	12 VF 9 VTB or VSB	FM-2 12 TBF-1 5 TBM-1 4	Operating under CinCPac.
RUDYERD BAY CVE-81	VC-77	12 VF 9 VTB or VSB	FM-2 12 TBF-1 7 TBM-1 2	Operating under CinCPac. Los Alamitos
SAGINAW BAY CVE-82	VC-78	12 VF 9 VTB or VSB	FM-1 9 FM-2 4 TBF-1 6 TBM-1 3	San Diego Los Alamitos
SARGENT BAY CVE-83	VC-79	12 VF 9 VTB or VSB	F4F-4 2 FM-1 10 TBF-1 1 TBM-1 8	San Francisco Brown Field
MAKIN ISLAND CVE-93				Ship to complete 9 May at Astoria. Delivery to NAS Astoria.
LUNGA POINT CVE-94				Ship to complete 16 May at Astoria. Delivery to NAS Astoria.
ALIKULA BAY CVE-95				Ship to complete 23 May at Astoria. Delivery to NAS Astoria.
SALAMAUA CVE-96				Ship to complete 27 May at Astoria. Delivery to NAS Astoria.
ASTROLABE BAY CVE-97				Ship to complete 2 June at Astoria. Delivery to NAS Astoria.
BUCARELI BAY CVE-98				Ship to complete 8 June at Astoria. Delivery to NAS Astoria.
CHAPIN BAY CVE-99				Ship to complete 14 June at Astoria. Delivery to NAS Astoria.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
DIDRICKSON BAY CVE-100				Ship to complete 20 June at Astoria. Delivery to NAS Astoria.
DOLOMI BAY CVE-101				Ship to complete 27 June at Astoria. Delivery to NAS Astoria.
ATTU CVE-102				Ship to complete 1 July at Astoria. Delivery to NAS Astoria.
ALAVA BAY CVE-103				Ship to complete 7 July at Astoria. Delivery to NAS Astoria.
MUNDA CVE-104				Ship to complete 13 July at Astoria. Delivery to NAS Astoria.
		CARRIER TRANSPORT SQUADRONS - PACIFIC		
LONG ISLAND CVE-1				
COPAHEE CVE-12				Pearl Harbor
NASSAU CVE-16				San Francisco
ALTAMAHA CVE-18				
BARNES CVE-20				
BRETON CVE-23				
PRINCE WILLIAM CVE-31				
CASABLANCA CVE-55				Seattle
SHAMROCK BAY CVE-84				San Diego
SHIPLEY BAY CVE-85				San Diego
SITKOH BAY CVE-86				Pearl Harbor
STEAMER BAY CVE-87				Astoria
CAPE ESPERANCE CVE-88				
TAKANIS BAY CVE-89				Astoria
THETIS BAY CVE-90				Astoria
MAKASSAR STRAIT CVE-91				Astoria
WHIDHAM BAY CVE-92				Ship to complete 3 May at Astoria. Delivery to NAS Astoria.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
CARRIER SQUADRONS UNASSIGNED - PACIFIC								
VF-34	24 VF	F6F-3	31					
VF-39	24 VF	F6F-3	30					
VB-98	36 VSB	SBD-5	37					
VC-4	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9			San Diego
VC-66	12 VF 9 VTB or VSB	FM-2	12	TBM-1	3	TBM-1C	6	Barking Sands
VC-80	12 VF 9 VTB or VSB	FM-1 TBM-1	2 9	FM-2	11			Holtville
VC-81	12 VF 9 VTB or VSB	FM-2	12	TBF-1	5	TBM-1	4	Holtville
VC-82	12 VF 9 VTB or VSB	F4F-4 TBM-1	5 6	FM-1	6	TBF-1	3	Klamath Falls
VC-83	12 VF 9 VTB or VSB	F4F-4 TBF-1	8 8	FM-1 TBM-1	3 1	FM-2 SNJ-4	1 1	Pasco
VC-84	12 VF 9 VTB or VSB	F4F-4 TBM-1	4 5	FM-1	8	TBF-1	5	
VC-85	12 VF 9 VTB or VSB	F4F-4 TBF-1	6 6	FM-1 TBM-1	5 3	FM-2 SNJ-4	1 1	Pasco
VC-86	12 VF 9 VTB or VSB	FM-1 TBM-1	11 2	FM-2 SNJ-4	1 1	TBF-1	7	Astoria
VC-87	12 VF 9 VTB or VSB	FM-2 SNJ-4	12 1	TBF-1	7	TBM-1	2	Arlington
VC-88	12 VF 9 VTB or VSB	F4F-4 TBF-1C SNJ-4	9 1 1	FM-2 TBM-1	3 7	TBF-1 SBD-5	1 1	Klamath Falls
VC-90	12 VF 9 VTB or VSB	FM-2 TBF-1	13 5	TBM-1	4			Arlington
VC-91	12 VF 9 VTB or VSB	FM-2 TBM-1	12 1	TBF-1 SNJ-4	8 1			Astoria
VC-92	12 VF 9 VTB or VSB	FM-2 TBM-1	12 1	TBF-1 SNJ-4	8 1			Astoria
VC-93	12 VF 9 VTB or VSB	F4F-4 TBF-1	6 3	FM-1 TBM-1	4 6	FM-2 SNJ-4	1 1	North Bend
VC-94	12 VF 9 VTB or VSB	F4F-4 TBF-1	10 4	FM-1 TBM-1	1 5	FM-2 SNJ-4	1 1	
VC-96	12 VF 9 VTB or VSB	FM-1 SNJ-4	11 1	SBD-5	1	TBM-1	9	Quillayute
VC-97	12 VF 9 VTB or VSB	F4F-4 TBF-1	8 2	FM-1 TBM-1	4 7	SBD-5 SNJ-4	1 1	Klamath Falls
VC-98	12 VF 9 VTB or VSB	F4F-4 TBF-1	9 3	FM-1 TBM-1	2 6			Seattle
VC-99	12 VF 9 VTB or VSB	F4F-4 TBM-1	4 2	FM-1	1	TBF-1	2	Seattle
VF(N)-75	12 VF(N)	F6F-3	2	F4U-1	2	F4U-2	2	
VF(N)-76	12 VF(N) 3 TBF-1C	F6F-3 TBF-1D	6 1	F6F-3N TBF-1CN	14 1	TBF-1C	1	Barbers Point. Detached Units aboard YORKTOWN, LEXINGTON and BUNKER HILL.
VF(N)-77	12 VF(N)	F6F-3N	17					Barbers Point.
VF(N)-101	12 VF(N)	F4U-1	9	F4U-2	6			Barbers Point. Detached Unit aboard ENTERPRISE.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC				
ComFAir West Coast	Staff Unit	1 VR 1 VG 1 VJ_2	SBD-5 GB-2 SNJ-2	1 1 1	JRB-3 GH-1	1 1	San Diego
	Pool		VF VTB VG VJ_1 SNJ-5	328 56 1 4 3	VSB VJ_2 VTD SNJ-4 NH-1	160 12 32 8 3	San Diego
	Overhaul		VF VTB	262 130	VSB VSN	221 14	
ComFAir Alameda	Staff Unit	1 VR 1 VJ_2	NH-1 SNB-1	1 3	SNJ-4	3	Alameda
	Pool		VF VTB VPB_{ML} VR_{21} VJ_1 VSN	76 15 17 4 9 3	VSB VO/VS VPB_{MSY} VJ_2 VG	91 60 1 5 7	
	Overhaul		VF VTB VPB_{ML} VR_{2L} VJ_1 VSN	136 5 20 4 8 2	VSB VO/VS VPB_{MSY} VJ_2 VG	2 58 27 2 1	
ComFAir Seattle	Staff Unit	1 VR 1 VJ_2	GB-2	2	SNJ-4	2	Seattle
	Pool		VO/VS	3	VJ_1	2	
	Overhaul		VF VTB VPB_{MSY}	40 9 14	VSB VPB_{MSM}	6 1	
FAirWing-1	Hedron-1 and planes for further assignment	1 VPB_{HS}	F6F-3 TBM-1C	1 2	TBF-1 PV-1	1 1	
	PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-9 PATSU-1-11 PATSU-1-12						
	VB-106	12 VPB_{HL}	PB4Y-1	11			
	VB-115	12 VPB_{HL}	PB4Y-1	15			
	VB-138	12 VPB_{ML}	PV-1	16			
	VB-148	12 VPB_{ML}	PV-1	13			
	VP-12	12 VPB_{MS}	PBY-5A	14			
	VP-14	12 VPB_{MS}	PBY-5	16	OS2U-3	1	
	VP-44	12 VPB_{MS}	PBY-5A	14			
	VP-81	12 VPB_{MS}	PBY-5A	15			
	VP-91	12 VPB_{MS}	PBY-5	15			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing-1 (Cont'd)	VS-51	6 VOS	SBD-5 J2F-3	14 4	OS2U-3	5	
	VS-54	6 VOS	SBD-3	12	SBD-4	4	
	VS-55	6 VOS	F6F-3	1	SBD-4	10	
	VS-57	6 VOS	SBD-4	19			
	VS-58	6 VOS	SBD-4	10			
	VS-64	6 VOS	SBD-4	14	J2F-5	1	
	VS-65	6 VOS	SBD-4	15	J2F-5	3	
	VS-67	6 VOS	SBD-3 TBF-1	1 1	SBD-4 J2F-5	10 1	
	VS-68	6 VOS	SBD-4	10			
	Fleet Air Photographic Group I						
	Interpron-1						
	VD-1	6 PB4Y-1 6 F6F	PB4Y-1	7			
FAirWing-2	Hedron-2 and planes for further assignment	4 VJ_2 3 VSN_1 1 VR_2	SBD-4 TBF-1 PB2Y-3 PBM-3D J4F-2 SNJ-5	5 2 6 3 1 1	SBD-5 PB4Y-1 XPB2Y-1 PBY-5 JR_C-1 SNJ-3	3 14 1 7 1 2	Kaneohe, Barbers Point, Johnston Island and Canton Island
	PATSU-2-1 PATSU-2-6						
	VB-101	12 VPB_{HL}	PB4Y-1	15			Kaneohe
	VB-108	12 VPB_{HL}	PB4Y-1	15			
	VB-109	12 VPB_{HL}	PB4Y-1	16			
	VB-142	12 VPB_{ML}	PV-1	15			
	VB-144	12 VPB_{ML}	PV-1	15			
	VB-146	12 VPB_{ML}	PV-1	15			Kaneohe
	VB-150	12 VPB_{ML}	PV-1	15			Johnston Island, Pearl Harbor and Kaneohe
	VB-200	6 VPB_{HL}	PV-1	9			Commissioned 1 April Kaneohe
	VP-13	12 VPB_{HS}	PB2Y-3	19			
	VP-16	12 VPB_{MS}	PBM-3D	13			Kaneohe
	VP-24	12 VPB_{MS}	PBY-5A	14			Kaneohe and Midway
	VP-53	12 VPB_{MS}	PBY-5A	14			
	VP-72	12 VPB_{MS}	PBY-5	14			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing-2 (Cont'd)	VP-102	12 VPB_{HS}	PB2Y-3	15			Kaneohe
	VP-200	12 VPB_{MS}	PBY-5A	10			Commissioned 1 April. Kaneohe, Johnston Is., Hilo
	VP-202	12 VPB_{MS}	PBM-3D	13			Kaneohe
	VP-216	12 VPB_{MS}	PBM-3D	13			Kaneohe
	VS-46	12 VSB	SBD-5	16			Hawaii
	VS-47	12 VSB	SBD-4	28			Palmyra and Johnston Is.
	VS-52	6 VOS	SBD-5	12	J2F-6	5	
	VS-53	12 VOS	SBD-5	18			Pearl Harbor
	VS-66	6 VOS	SBD-4 J2F-4	14 1	SBD-5 J2F-5	6 3	
	VS-69	12 VOS	SBD-5	18			Pearl Harbor
	Fleet Air Photographic Groug II						
	Interpron-2						
	VD-3	6 VPB_{HL} 6 VF	PB4Y-1	8			
	VD-4	6 VPB_{HL} 6 VF	F6F-3	4	PB4Y-1	5	Barbers Point
FAirWing-4	Hedron-4 and planes for further assignment	3 VPB_{MS} 3 VPB_{ML}	PV-1	2	PBY-5A	9	Attu
	VB-135	12 VPB_{ML}	PV-1	15			Kodiak
	VB-139	12 VPB_{ML}	PV-1	12			Attu
	VP-43	12 VPB_{MS}	PBY-5A	12			Seattle
	VP-61	12 VPBMS	PBY-5A	12			Adak
	VP-62	12 VPB_{MS}	PBY-5A	12			Amchitka
	VS-48	12 VOS	OS2N-1	1	OS2U-3	12	Yakutat, Kiska, Sitka, Annette and Amchitka
	VS-49	12 VOS	OS2N-1	4	OS2U-3	10	Otter Point and Dutch Harbor
	VS-56	12 VOS	OS2N-1	7	OS2U-3	8	Attu, Kiska and Adak
	VS-70	12 VOS	OS2N-1 SNJ-4	4 1	OS2U-3	8	Cold Bay and Kodiak

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIR WINGS - PACIFIC (Cont'd)				
FAirWing-6	Hedron-6 and planes for further assignment	6 VPB_{ML} 6 VPB_{MS} 6 VSN_2 2 VSN_1	F6F-3 PBY-5A SNB-1	1 21 3	PV-1 R50-6 SNJ-4	19 1 1	Seattle, Whidbey Island and Tongue Point
	VB-131	12 VPB_{ML}	PV-1	12			Whidbey Island
	VB-136	12 VPB_{ML}					Reforming Whidbey Island
	VB-151	12 VPB_{ML}	PV-1	8			Enroute Pearl Harbor
	VS-50	18 VOS	SBD-5	21	OS2U-3	1	Astoria
FAirWing-8	Hedron-8 and planes for further assignment	6 VPB_{ML} 6 VPB_{MS} 6 VSN_2 2 VSN_1	OS2U-1 PBY-5A	1 4	PV-1 JM-1	8 3	Alameda
	VB-133	12 VPB_{ML}	PV-1	12			Alameda
	VB-137	12 VPB_{ML}	PV-1	1			Crows Landing
	VB-140	12 VPB_{ML}					To reform about 15 May in Alameda area.
	VP-17	12 VPB_{MS}	PBM-3D	15			Alameda and Kaneohe
	VP-19	12 VPB_{MS}	PBM-3D	13			Alameda
	VP-20	12 VPB_{MS}	PBM-3D	6			Alameda
	VS-71	12 VSB	SBD-5	12			Alameda
FAirWing-10	Hedron-10 and planes for further assignment	3 VSN_1					
	VP-11	12 VPB_{MS}	PBY-5	12			
	VP-33	12 VPB_{MS}	PBY-5	15			
	VP-101	12 VPB_{MS}	PBY-5	14			
	VS-61	12 VOS	OS2U-3 J2F-5	2 2	OS2U-2	2	
FAirWing-14	Hedron-14 and planes for further assignment	14 VPB_{HS} 6 VPB_{MS} 9 VSN_2 3 VJ_2 2 VSN_1	F6F-3 SB2C-1E TBF-1 PB2Y-3 PBY-5 R4D PB2Y-3R SNJ-4	3 1 6 3 9 3 4 3	FM-1 SBD-5 PB4Y-1 PB2B-1 PBY-5A R50-4 SNB-1	1 1 17 4 50 1 9	San Diego
	VB-102	12 VPB_{HL}	PB4Y-1	5	SNB-1	1	Camp Kearney
	VB-104	12 VPB_{HL}					To reform about 15 May at San Diego
	VB-116	12 VPB_{HL}	PB4Y-1	9			Camp Kearney
	VB-117	12 VPB_{HL}	PB4Y-1	5	SNB-2	1	Camp Kearney
	VB-152	12 VPB_{ML}					Clinton
	VB-153	12 VPB_{ML}					Clinton

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FLEET AIR WINGS - PACIFIC (Cont'd)							
FAirWing-14 (Cont'd)	VP-23	12 VPB_{MS}	PBY-5A	15			San Diego
	VP-54	12 VPB_{MS}	PBY-5A	15			San Diego
	VP-71	12 VPB_{MS}					Reformed 25 April San Diego
	VD-5						To form and commission San Diego 1 June
	VH-1	6 VPB_{HS} 6 VR_4	PB2Y-3	6	PBM-3D	1	Commissioned 15 April. San Diego and Alameda
FAirWing-17	Hedron-17 and planes for further assignment	3 VSN_1					
	VP-34	12 VPB_{MS}	PBY-5	15			
	VP-52	12 VPB_{MS}	PBY-5	15			

TENDERS - PACIFIC					
USS AVOCET	AVP-4				
USS BALLARD	AVD-10				
USS CASCO	AVP-12				
USS CHANDELEUR	AV-10				
USS CHILDS	AVD-1				
USS CHINCOTEAGUE	AVP-24				
USS COOS BAY	AVP-25				
USS CUMBERLAND SOUND	AV-17				Scheduled for completion 6 July at Seattle Tacoma Shipbuilding Corp., Tacoma, Wash. Commissioned and fitted out at Builders Yard. Complement (1) VJ.
USS CURTISS	AV-4	J2F-5	1		
USS GILLIS	AVD-12				
USS HALF MOON	AVP-26				
USS HAMLIN	AV-15				Scheduled for completion at Seattle Tacoma Shipbuilding Corp., Tacoma, Wash. on 18 May. Commissioned and fitted out at that yard. Complement (1) VJ.
USS HERON	AVP-2				
USS MACKINAC	AVP-13				
USS ONSLOW	AVP-48				
USS ORCA	AVP-49				
USS POCOMOKE	AV-9				
USS W. B. PRESTON	AVD-7				
USS REHOBOTH	AVP-50				
USS SAN CARLOS	AVP-51				
USS SAN PABLO	AVP-30				
USS SHELIKOF	AVP-52				
USS ST. GEORGE	AV-16				Scheduled for completion 12 June at Seattle Tacoma Shipbuilding Corp., Tacoma, Wash. Commissioned and fitted out at Builders Yard. Complement (1) VJ.
USS SWAN	AVP-7				
USS TANGIER	AV-8				
USS TEAL	AVP-5				
USS THORNTON	AVD-11				
USS UNIMAK	AVP-31				
USS KENNETH WHITING	AV-14				Scheduled for completion at Seattle Tacoma Shipbuilding Corp., Tacoma, Wash. on 24 April. To commission and be fitted out at that yard. Complement (1) VJ.
USS WRIGHT	AV-1				
USS YAKUTAT	AVP-32				

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
UTILITY WING - PACIFIC						
Comdr. Utility Wing Pacific						
VJ-1	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	TBF-1 JM-1 J2F-5	6 9 1	PV-1 JRF-5 SNB-2	3 1 1	Pearl Harbor
VJ-2	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	JM-1	9	BD-2	3	Pearl Harbor
VJ-3	2 VSB 2 VJ_1 2 VJ_2	BT-1 SBU-1 JRB-1 J2F-4 TDC-2	1 2 1 1 19	SBD-1 R5C-6 JRB-1A J2F-2 SNB-1	2 1 1 1 1	Punnene
VJ-7	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	SBD-3 SBD-5 PBY-5A JRC-1	8 10 3 1	SBD-4 SBD-2 JM-1	3 1 9	Los Alamitos and San Diego
VJ-8	2 VSB 2 VJ_1 2 VJ_2	BT-1 JRF-5 TDC-2 SNB-2	1 1 27 1	SO3C-3 GB-2 SNB-1	6 1 1	Santa Ana
VJ-9	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	SBD-3 PV-1 J2F-5	2 6 2	TBF-1 PBY-5A	9 2	
VJ-10	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	TBF-1 JM-1	4 9	PBY-5A J2F-5	1 2	
VJ-11	2 VSB 2 VJ_1 2 VJ_2	SBD-4 JRF-1A J2F-4	2 1 1	JRB-2 J2F-3 TDC-2	2 1 14	
VJ-12	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	TBF-1 JM-1 J2F-6	5 9 1	PBY-5A J2F-5	1 2	Pearl Harbor
VJ-13	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	SBD-3 JM-1 JRF-5 SNJ-4	1 9 1 5	SBD-5 JRC-1 J2F-5	6 1 1	Shelton
VJ-14	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	SBD-3 PBY-5A JRC-1 SNJ-4	3 1 1 1	SBD-5 JM-1 J2F-5	6 9 1	Moffett Field and Santa Barbara
VJ-17	8 VJ_2 2 VJ_1 1 VSN_1 4 VSB	TBF-1 J2 F-6	1 2	JM-1	10	Moffett Field
SERVICE UNITS - PACIFIC						
CASU-1	1 VJ_2 1 VJ 1 VG 2 VSN_1	F6F-3 TBF-1 JRB-1 J2F-4 SNJ-4 NE-1	1 2 1 1 4 1	SBD-5 SON-1 JRC-1 SNJ-3 SNJ-5	4 1 1 2 2	Pearl Harbor
CASU-2	1 VJ_2 2 VJ_1 2 VSN_1	F6F-3 TBF-1C TBM-1C SNJ-5	4 2 1 1	SBD-5 TBF-1D J2F-3 SNJ-4	1 1 1 1	Barbers Point
CASU-3	1 VJ_2 1 VG	F6F-3 F4U-1 SBD-5 TBF-1C	11 14 10 2	FG-1 SBD-4 TBF-1 TBM-1C	3 1 2 3	Home port, NAS San Pedro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		SERVICE UNITS - PACIFIC (Cont'd)				
CASU-4	1 VJ_2 2 VJ_1 1 VG 2 VSN_1	SBD-4 JRF-1 SNJ-4	1 1 1	TBF-1 J2F-4	1 1	Puunene
CASU-5	1 VG 2 VSN_1	F6F-3 FM-2 SB2C-1 SBD-5 TBM-1 NH-1 SNJ-3C SNJ-4C	29 6 1 15 7 1 4 9	FM-1 F4F-3 SB2C-3 TBF-1 GH-2 SNJ-3 SNJ-4 SNJ-5	10 2 1 9 1 1 7 8	San Diego
CASU-6	1 VG 2 VSN_1	F6F-3 TBF-1 GB-2 SNJ-4 SNB-1	2 1 1 14 1	SBD-5 JRB-3 SNJ-3 SNJ-2	3 1 3 1	Alameda
CASU-7	1 VG 2 VSN_1	F4F-4 FM-2 TBF-1 OS2N-1 JRC-1 SNJ-4	2 2 7 1 1 13	F6F-3 SBD-5 TBM-1 OS2U-3 NH-1	3 21 6 1 2	Seattle
CASU-8	1 VJ_2 1 VG	F6F-3 TBF-1	4 1	SBD-4	1	Home port, NAS San Pedro
CASU-9	1 VJ_2 1 VG					Home port, NAS San Pedro
CASU-10	1 VJ_2 1 VG	F6F-3 SBD-4 SNJ-4	16 2 1	F4U-1 TBF-1	3 7	Home port, NAS San Pedro
CASU-11	1 VJ_2 1 VG	SBD-4	1			Home port, NAS San Pedro
CASU-12	1 VJ_2 1 VG	TBF-1	1			Home port, NAS San Pedro
CASU-13	2 VSN_1	F6F-3 SBD-4 GB-2	3 3 1	F4U-1 TBF-1	2 3	Home port, NAS Alameda
CASU-14	1 VJ_2 1 VG	F4F-4 F4U-1 SBD-5 J2F-5	1 2 3 1	F6F-3 SBD-4 TBF-1	11 2 6	Home port, NAS Alameda
CASU-15	1 VJ_2 1 VG	F6F-2 SBD-4	4 6	F4U-1 GB-1	1 1	Home port, NAS Alameda
CASU-16	1 VG 2 VSN_1	F4F-4	6	F6F-3	7	Home port, NAS San Diego
CASU-17	1 VJ_2 1 VG					Home port, NAS San Diego
CASU-18	1 VJ_2 1 VG					Home port, NAS Alameda
CASU-19	1 VJ_2 1 VG	SBD-5	1	TBF-1	1	Home port, NAS Alameda
CASU-20	1 VJ_2 1 VG					Home port, NAS Alameda
CASU-30	1 VG 1 VJ_2					Home port, NAS Alameda
CASU-31	1 VJ_2 2 VJ_1 1 VG 2 VSN_1	F6F-3 J4F-2 HE-1 SNJ-5	1 1 1 2	TBF-1 J2F-5 GH-2	1 1 1	Hilo
CASU-32	1 VJ_2 2 VJ_1 1 VG 2 VSN_1	F6F-3 TBF-1 SNJ-5	1 2 2	GB-2	1	Kahului

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
SERVICE UNITS - PACIFIC (Cont'd)						
CASU-33	1 VG 2 VSN$_1$	F3A-1 FG-1 FM-2 SBD-5 GH-1 SNJ-3 SNJ-5	7 30 25 1 1 3 3	F6F-3 FM-1 F4U-1 TBM-1 NH-1 SNJ-4	2 9 2 2 1 2	Los Alamitos
CASU-34	1 VJ$_2$ 1 VG					Home port, NAS Alameda
CASU-35	1 VJ$_2$ 1 VG					Home port, NAS Alameda
CASU-36	1 VG 2 VSN$_1$	F6F-3 SBD-5	1 1	SB2C-1 SNJ-4	1 3	Santa Rosa
CASU-37	1 VG 2 VSN$_1$	SBD-5 SNJ-4	1 3	SNJ-3	1	Hollister
CASU-38	1 VJ$_2$ 1 VG 2 VSN$_1$ 2 VJ$_1$	SBD-5 J4F-2	2 1	TBF-1	1	Kaneohe
CASU-39	1 VJ$_2$ 1 VG					Home port, NAS Alameda
CASU-40	1 VJ$_2$ 1 VG	F6F-3	1			Home port, NAS Alameda
CASU-41	1 VJ$_2$ 1 VG					Home port, NAS Alameda
CASU-42	1 VJ$_2$ 1 VG					Alameda
CASU-43	1 VJ$_2$ 1 VG					Port Hueneme
CASU-44	1 VJ$_2$ 1 VG					Port Hueneme
CASU-45	1 VJ$_2$ 1 VG					Barking Sands
CASU-47	1 VJ$_2$ 1 VG					Port Hueneme
CASU-48	1 VJ$_2$ 1 VG					Port Hueneme
CASU-49	1 VJ$_2$ 1 VG					Commissioned 10 April at Hueneme
CASU-50	1 VJ$_2$ 1 VG					Commissioned 25 April at Pasco
CASU-51	1 VJ$_2$ 1 VG					Toform and commission 10 May at Hueneme
CASU-53	1 VJ$_2$ 1 VG	SBD-5 NH-1	1 1	TBF-1	9	Inyokern
CASU-54	1 VJ$_2$ 1 VG					Now Alameda. For duty at Fallon, Nevada
SOSU-1	4 VSO 3 VOS 1 VSN 1 VJ$_2$	OS2U-2 SOC-3	1 2	OS2U-3 OS2U-1	2 2	Pearl Harbor
SOSU-3	4 VSO 3 VOS 1 VSN 1 VJ$_2$	SBD-5 OS2U-3	3 3	OS2U-2	2	Alameda
SHORE SUPPORT SQUADRONS - PACIFIC						
VF-301	18 F4U	F3A-1	6	F4U-1	18	Los Alamitos
VF-302	18 F4U	F3A-1 F4U-1	4 10	FG-1	10	Los Alamitos
VF-303	18 F4U	FG-1	16	F4U-1	2	Los Alamitos. To decommission 4 May
VB-301	18 SBD	SBD-5	18			San Diego. To decommission 4 May

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
SHORE SUPPORT SQUADRONS - PACIFIC (Cont'd)						
VB-302	18 SBD	SBD-5	17			Santa Rosa. To decommission 4 May
VB-303	18 F4U	SBD-5	17			Santa Rosa. To decommission 4 May
VB-305	18 SBD	SBD-5	23			
VB-306	18 SBD	SBD-5	18			
VT-305	18 VTB	TBM-1C	19			
SPECIAL TASK AIR GROUP ONE - PACIFIC						
Stag Hedron-1		TBF-1	1	TBM-1	15	Monterey
		TBM-1C	1	JRB-1	1	
		TDN-1	9	TDR-1	23	
		SNV-1	1	SNV-2	1	
VK-11	8 VTB 24 VTD					Monterey
VK-12	8 VTB 24 VTD					Monterey
VK-13	6 VPB_{ML} 18 VTD					Traverse City
VK-14	6 VPB_{ML} 18 VTD					Traverse City
FLEET AIRSHIPS - PACIFIC						
Com FASW-31						
FLEET AIRSHIP GROUP THREE						
Hedron-3		PBY-5A	1	JRS-1	1	Moffett Field and Del Mar
		ZNP-K	1	SNJ-4	1	
ZP-31	8 ZNP	ZNP-K	8	SNJ	1	Santa Ana
		NE-1	1			
ZP-32	8 ZNP	ZNP-K	8			Eureka, Watsonville and Moffett Fd.
ZP-33	8 ZNP	ZNP-K	8			Tillamook
MISCELLANEOUS - PACIFIC						
Anti Submarine Warfare Training Unit		TBF-1	1	PV-1	1	
		PBY-5A	1			
ACORN-12		F6F-3	1	TBF-1	1	
ACORN TRAINING DETACHMENT		OS2U-2	1	GB-2	1	Port Hunneme
		NE-1	1			
Aviation Engine Overhaul Base		J2F-2	1			
A.F.I.U.		SNJ-4	27	SNB-2	3	
Major Repair Unit 1						Alameda
Major Repair Unit 2						

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE AIRCRAFT WINGS - PACIFIC			
Hdqtrs. Sqdrn.	1 VJ_2 2 VR	R4D-5 6 R50-4 1 SNJ-4 1	Ewa
MARINE AIRCRAFT SOUTH PACIFIC			
Hdqtrs.Marine SoPac		SBD-3 2 PBY-5A 1 R4D-3 1 SNJ-4 3	
MADS-1		PBY-5A 1	
VMO-2	8 VO	OY-1 12	Hilo
VMO-3	8 VO	OY-1 11	
VMF-115	18 VF 2 VSN	F4U-1 21	
VMD-254	6 VF(P) 6 VPB_{HL}	PB4Y-1 6 SNJ-4 1	
VMTB-131	18 VTB	TBM-1 22	
VMB-413	12 VPB_{ML}	PBJ-1 10	
VMB-423	12 VPB_{ML}	PBJ-1D 14	
VMO-251	18 VF(P) 2 VSN	F4U-1 20	
VMF(N)-531	12 VF(N)	F4F-4 20 F6F-3 1 PV-1 7	
VMF(N)-534	12 VF(N)	F6F-3N 15	
MARINE AIR GROUP ELEVEN			
Hdqtrs. Sqdrn. 11	2 VR 3 VF	TBF-1 SNJ-4 3	
Service Sqdrn. 11		F4U-1 64 TBF-1 1 SBD-4 1	
VMF-114	18 VF 2 VSN	F4U-1 18	
VMF-217	18 VF 2 VSN	F4U-1 19	
VMF-225	18 VF 2 VSN	F4U-1 28	
VMTB-143	18 VTB	TBF-1 27 TBM-1C 1	
VMTB-242	18 VTB	TBF-1 27	
MARINE AIR GROUP TWENTY-FIVE			
Hdqtrs. Sqdrn. 25	1 VR 1 VJ_2	F4F-7 1 R4D-5 3 SNJ-4 1	
Service Sqdrn. 25			
AirR. & S. Sqdrn. 1			
VMJ-152	15 VR	R4D-1 2 R4D-5 12	
VMJ-153	15 VR	R4D-1 2 R4D-5 12	
VMJ-253	15 VR	R4D-1 3 R4D-5 10	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FIRST MARINE AIR WING	
Hdqtrs. Sqdrn. 1	2 VR 1 VJ_2 2 VSB	TBF-1 2 R4D-3 1 JRB-1 1	
VMO-1	8 VO	OY-1 11	
		MARINE AIR GROUP FOURTEEEN	
Hdqtrs. Sqdrn. 14	2 VR 3 VSB	SBD-5 1 TBF-1 1	
Service Sqdrn. 14			
VMF-212	18 VF 2 VSN	F4U-1 18	
VMF-218	18 VF 2 VSN		
VMF-222	18 VF 2 VSN	J2F-5 1 SNJ-4 1 SNJ-3 1	
VMF-223	18 VF 2 VSN	F4U-1 45	
VMSB-341	18 VSB	SBD-5 20	
VMTB-134	18 VTB	TBF-1 21	
		MARINE AIR GROUP TWENTY-FOUR	
Hdqtrs. Sqdrn. 24	2 VR 3 VSB	F4F-4 1 F6F-3 2 TBF-1 1	
Service Sqdrn. 24			
VMF-211	18 VF 2 VSN	F4U-1 18	
VMSB-235	18 VSB	SBD-5 25	
VMSB-244	18 VSB		
VMTB-232	18 VTB	TBF-1 27 TBM-1C 1	
		SECOND MARINE AIR WING	
Hdqtrs. Sqdrn. 2	1 VJ_2 2 VSB 2 VR	TBF-1 2 R4D-3 1 JRB-1 1 OY-1 2 SNJ-4 1	
		MARINE AIR GROUP TWELVE	
Hdqtrs. Sqdrn. 12	2 VR 3 VF		
Service Sqdrn. 12			
		MARINE AIR GROUP TWENTY-ONE	
Hdqtrs. Sqdrn. 21	2 VR 3 VF	F4F-7 1 SBD-4 1 SBD-5 21	
Service Sqdrn. 21		SBD-5 3	
VMF-215	18 VF 2 VSN	F4U-1 19	
VMF-216	18 VF 2 VSN		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP TWENTY-ONE (Cont'd)	
VMF-321	18 VF 2 VSN	F4U-1 18	
VMSB-236	18 VSB	SBD-5 35	
VMSB-241	18 VSB		
VMSB-243	18 VSB	SBD-5 27	
		THIRD MARINE AIR WING	
Hdqtrs. Sqdrn. 3	2 VR 1 VJ_2 2 VSB		San Diego
		FOURTH MARINE BASE DEFENSE AIR WING	
Hdqtrs. Sqdrn. 4	2 VR 1 VJ_2 2 VSB	R4D-5 3	
VMSB-245	18 VSB	SBD-5 22 SBD-4 6	Midway
VMJ-353	15 VR	R4D-1 3 R4D-5 10 J2F-4 1	
		MARINE AIR GROUP THIRTEEN	
Hdqtrs. Sqdrn. 13	2 VR 3 VSB	SBD-5 2 PBY-5A 1 SNJ-4 1	
Service Sqdrn. 13			
VMSB-231	18 VSB	SBD-5 22	
VMSB-331	18 VSB	SBD-5 26	
		MARINE AIR GROUP FIFTEEN	
Hdqtrs. Sqdrn. 15	1 VR 1 VJ_2		
		MARINE AIR GROUP TWENTY-TWO	
Hdqtrs. Sqdrn. 22	2 VR 3 VF	J2F-5 1 J2F-6 1	
Service Sqdrn. 22			
VMF-113	18 VF 2 VSN	F4U-1 19	
VMF-422	18 VF 2 VSN	F4U-1 20	
VMSB-151	18 VSB	SBD-5 27	
		MARINE AIR GROUP THIRTY-ONE	
Hdqtrs. Sqdrn. 31	2 VR 3 VF	F4U-1 2 PBY-5A 1 SNJ-4 1 SNJ-3 1	
Service Sqdrn. 31			
VMF-111	18 VF 2 VSN	F4U-1 22	
VMF-224	18 VF 2 VSN	F4U-1 22	
VMF-311	18 VF 2 VSN	F4U-1 19	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE AIR GROUP THIRTY-ONE (Cont'd)								
VMF-441	18 VF 2 VSN	F4U-1	22					
VMF(N)-532	12 VF(N)	F4U-2	11					
MARINE AIR HAWAIIAN AREA								
Hdqtrs. Sqdrn. MAHA								Ewa
VMO-4	8 VO	OY-1	12					Kahului
VMF-312	18 VF 2 VSN	F4U-1	21					Ewa
VMF-322	18 VF 2 VSN	F4U-1	22					Ewa
VMSB-142	18 VSB	SBD-5	24					Enroute Ewa
VMJ-252	15 VR	R5C-1	14					
VMJ-952	15 VR	R5C-1	16	JRC-1	1			Ewa
VMF(N)-533	12 VF(N)	F6F-3N	15					Ewa
Service Sqdrn. 15		R4D-1	4					Ewa
MARINE AIR GROUP TWENTY-THREE								
Hdqtrs. Sqdrn. 23	2 VR 3 VF	TBF-1	1	SNJ-4	1			Midway
Service Sqdrn. 23								Midway
VMF-313	18 VF 2 VSN	F4U-1	32					Ewa
VMSB-332	18 VSB	SBD-5	21					Ewa
VMO-155	18 VF(P) 2 VSN	F4U-1	21	SNJ-4	2			Midway
MARINE AIR GROUP THIRTY-TWO								
Hdqtrs. Sqdrn. 32	2 VR 3 VF	F4U-1 SNJ-4	13 1	SBD-5	1	GH-1	1	Ewa
Service Sqdrn. 32								Ewa
VMSB-133	18 VSB	SBD-5	16					Ewa
MARINE FLEET AIR WEST COAST								
Hdqtrs. Mar FAirWestCoast	1 VJ_2 1 VR 1 VG							San Diego
Supply Sqdrn. 5								
Personnel Group								San Diego
Hedron. Personnel Group								San Diego
Airegrons 1,2,3,4								Miramar
VMO-5	8 VO	OY-1	12					San Diego

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS	
MARINE FLEET AIR WEST COAST									
VMJ-953	15 VR	SBD-5	1	R5C-1	19	R4D-1	17	Kearney	
		R4D-3	2	R4D-5	21	JO-2	1		
		JRB-2	1						
VMD-154	5 VF(P) 6 VPB_{HL}	PB4Y-1	8	F6F-3	2			Kearney	
MARINE AIR GROUP THIRTY-FIVE									
Hdqtrs. Sqdrn. 35	1 VR 1 VJ_2	SB2C-1A	1	SBD-5	8	R50-6	1	Corvallis and Cherry Point	
		GH-2	1	SNB-2C	2	NE-1	1		
Service Sqdrn. 35								Corvallis	
MARINE BASE DEFENSE AIR GROUP FORTY-ONE									
Hdqtrs. Sqdrn. 41	1 VJ_2 1 VR 2 VSB	F4F-4	3	F4F-7	4	FG-1	1	El Toro	
		FM-1	4	F4U-1	1	F4F-3	2		
		SBD-5	4	R50-6	1	GB-2	1		
		SNJ-5	6	SNJ-4	10	SNJ-3	4		
Service Sqdrn. 41								El Toro	
VMSB-132	18 VSB	SBD-5	24					El Toro	Ready 1 June
VMSB-141	18 VSB	SBD-5	24					Gillespie	Ready 1 May
VMSB-144	18 VSB							El Toro	Ready 15 August
VMSB-234	18 VSB	SBD-5	24					El Toro	Ready 1 July
VMSB-454	18 VSB	SB2C-1A	23					El Toro	Ready 1 Sept.
VMSB-464	18 VSB							Commissioned 15 April. El Toro	Ready 15 Oct.
MARINE BASE DEFENSE AIR GROUP FORTY-TWO									
Hdqtrs. Sqdrn. 42	1 VJ_2 1 VR 2 VSB	SBD-5	3	R50-6	1	J2F-4	1	Santa Barbara	
		SNJ-3	1	SNJ-5	2	SNJ-4	6		
Service Sqdrn. 42								Santa Barbara	
VMF-112	18 VF 2 VSN	FG-1	12	F4U-1	15			Santa Barbara	Ready 15 June
VMF-123	18 VF 2 VSN	F3A-1	5	FG-1	17	F4U-1	7	Santa Barbara	Ready 15 June
VMF-214	18 VF 2 VSN	FG-1	21					Santa Barbara	Ready 1 Aug.
VMF-221	18 VF 2 VSN	F3A-1	4	FG-1	13	F4U-1	4	Santa Barbara	Ready 1 July
MARINE BASE DEFENSE AIR GROUP FORTY-THREE									
Hdqtrs. Sqdrn. 43	1 VJ_2 1 VR 2 VSB	FG-1	21	F4U-1	8	SBD-4	8	El Centro	
		SBD-5	15	PBJ-1D	1	R50-6	1		
		SNJ-3	1	SNJ-4	5	SNJ-5	2		
		SNB-1	2						
Service Sqdrn. 43								El Centro	
VMF-122	18 VF 2 VSN	F3A-1	4	FG-1	4	F4U-1	7	El Centro	Ready Now
VMF-323	18 VF 2 VSN	F4U-1	12	FG-1	12	SBD-5	1	Pendleton	Ready Now

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS	
MARINE BASE DEFENSE AIR GROUP FORTY-THREE (Cont'd)									
VMF-461	18 VF 2 VSN	F4U-1	4					El Centro	Ready 15 Sept.
VMF-462	18 VF 2 VSN							El Centro	Ready 15 Oct.
VMB-433	12 VFB_{ML}	PBJ-1D	14					El Centro	Ready Now
VMB-443	12 VFB_{ML}	PBJ-1D	14					El Centro	Ready Now
MARINE BASE DEFENSE AIR GROUP FORTY-FOUR									
Hdqtrs. Sqdrn. 44	1 VJ_2 1 VR 2 VSB	SBD-5 SNJ-4	3 3	R4D-1	1	SNJ-5	1	Mojave	
Service Sqdrn. 44		FG-1	3	F4U-1	12	SNJ-4	1	Mojave	
VMF-121	18 VF 2 VSN	F4U-1	16	FG-1	6			Mojave	Ready Now
VMF-124	18 VF 2 VSN	F4U-1	9	FG-1	11	F3A-1	3	Mojave	Ready Now
VMF-213	18 VF 2 VSN	F3A-1	6	FG-1	8	F4U-1	8	Mojave	Ready 15 June
VMF-451	18 VF 2 VSN	F3A-1	17	FG-1	16			Mojave	Ready 15 Aug.
VMF-452	18 VF 2 VSN	F4U-1	2	FG-1	21			Mojave	Ready 15 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY-FIVE									
Hdqtrs. Sqdrn. 45	1 VJ_2 1 VR 2 VSB	SBD-5 SNJ-4	3 4	R4D-1	1	SNJ-5	1	Santa Barbara	
Service Sqdrn. 45								Santa Barbara	
VMTB-233	18 VTB	TBF-1	20					Santa Barbara	Ready 15 Nov.
MARINE BASE DEFENSE AIR GROUP FORTY-SIX									
Hdqtrs. Sqdrn. 46	1 VJ_2 1 VR 2 VSB	SBD-5	3	SNJ-4	12			El Toro	
Service Sqdrn. 46								Commissioned 1 April at San Diego	
VMF-481	36 VF	F3A-1 SBD-5	1 2	FG-1	31	F4U-1	11	Temporarily designated Replacement Training Squadron. Commissioned 5 April. El Toro.	
VMF-482	36 VF	F3A-1	16	F4U-1	31	SBD-5	1	Temporarily designated Replacement Training Squadron. Commissioned 7 April. El Toro.	
VMSB-474	36 VSB	SB2C-1A	9	SBD-5	56			Temporarily designated Replacement Training Squadron. Commissioned 10 April. El Toro	
VMSB-484	36 VSB	SB2C-1A	8	SBD-5	58			Temporarily Designated Replacement Training Squadron. Commissioned 15 April. El Toro	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE BOMBER GROUP SIXTY-ONE	
Hdqtrs. Sqdrn. 61	2 VPB_{ML} 1 VR		Linda Vista
Service Sqdrn 61			Linda Vista
		MARINE AIRCRAFT ATLANTIC	
		MARINE AIR GROUP THIRTY THREE	
Hdqtrs. Sqdrn. 33	2 VR 3 VSB		Eagle Mt. Lake
Service Sqdrn. 33			Eagle Mt. Lake
		MARINE BOMBER BROUP SIXTY-TWO	
Hdqtrs. Sqdrn. 62	2 VPB_{ML} 1 VR	SBD-5 1 PBJ-1 33	Cherry Pt., Quantico and Elizabeth City
Service Sqdrn. 62			Commissioned 1 April. Cherry Pt.
VMB-611	12 VPB_{ML}	PBJ-1 17	Cherry Pt., Parris Island Ready 15 May
VMB-612	12 VPB_{ML}	PBJ-1 18 SBD-5 2	Cherry Pt., New River Ready 15 May
VMB-613	12 VPB_{ML}	PBJ-1 18 SBD-4 1	Cherry Pt. Ready 1 Sept.
VMB-614	12 VPB_{ML}	PBJ-1 17	Cherry Pt., Boca Chica Ready 1 Sept.
VMB-621	12 VPB_{ML}	PBJ-1 2	Commissioned 10 April. Cherry Pt. Ready 10 Oct.
VMB-622	12 VPB_{ML}		To form and commission 10 May at Cherry Point
VMB-623	12 VPB_{ML}		To form and commission 15 May at Cherry Point
		NINTH MARINE AIRCRAFT WING	
Hdqtrs. Sqdrn. 9	2 VR 1 VJ_2 1 VSB	SBD-5 2 R4D-1 1 R4D-5 1 R50-6 1 JRF-1A 1 J2F-5 3 SNJ-4 32 NE-1 1	Commissioned 1 April. Cherry Pt. and St. Thomas
Air Reg. Sqdrn. 9			Cherry Point
VMS-3	18 VSB 3 VJ_1	SBD-5 18	St. Thomas
VMF-924	36 VF		Temporarily designated Replacement Training Squadron. Commissioned 10 April. Cherry Point.
VMSB-333	18 VSB	SBD-5 16 J4F-2 1	Bogue, Boca Chica. Ready Now
VMSB-334	18 VSB	SBD-5 18	Atlantic, Boca Chica Ready Now
VMSB-342	18 VSB	SBD-5 18 J2F-5 1	Atlantic, Boca Chica Ready Now
VMSB-944	36 VSB	SBD-3 2 SBD-4 7 SBD-5 14	Temporarily designated Replacement Training Squadron. Commissioned 10 April. Cherry Pt.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NINTH MARINE AIRCRAFT WING			
VMJ-352	15 VR	R4D-5 15 SNB-2C 2	Cherry Point
VMD-354	6 VF(P)	PB4Y-1 3 F6F-3 6	Cherry Point
VMO-351	18 VF(P) 2 VSN	F3A-1 3 FG-1 12 F4U-1 8	Cherry Point
MARINE AIR GROUP THIRTY FOUR			
Hdqtrs. Sqdrn. 34	2 VR 3 VSB	SB2C-1A 17 F3A-1 1 FG-1 6 F4U-1 7 SBD-5 11	Kinston and Greenville
Service Sqdrn. 34			
VMF-314	18 VF 2 VSN	FG-1 9 F4U-1 6	Kinston Ready 28 April
VMF-324	18 VF 2 VSN	FG-1 13 F4U-1 2	Kinston Ready 15 May
VMSB-343	18 VSB	SBD-5 16	Greenville Ready 30 April
VMSB-344	18 VSB	SB2C-1A 18	Greenville Ready 1 July
MARINE FIGHTER GROUP FIFTY-ONE			
Hdqtrs. Sqdrn. 51	2 VR 3 VF	F4U-1 7	Pollocksville
Service Sqdrn. 51			Pollocksville
VMF-511	18 VF 2 VSN	F4U-1 18	New Bern Ready 1 July
VMF-512	18 VF 2 VSN	FG-1A 8 F4U-1 10	Pollocksville Ready 15 Aug.
VMF-513	18 VF 2 VSN	F3A-1 1 F4U-1 17	Pollocksville Ready 15 Aug.
VMF-514	18 VF 2 VSN	VF-1A 6 F4U-1 12	Pollocksville Ready 20 Aug.
MARINE FIGHTER GROUP FIFTY-TWO			
Hdqtrs. Sqdrn. 52	2 VR 3 VF	F4U-1 2 FG-1A 14	Cherry Point
Service Sqdrn. 52			Cherry Point
VMF-521	18 VF 2 VSN		Commissioned 1 April Cherry Pt. Ready 1 Oct.
VMF-522	18 VF 2 VSN		Commissioned 1 April Cherry Pt. Ready 1 Oct.
VMF-523	18 VF 2 VSN		To form and commission 5 May at Cherry Point
VMF-524	18 VF 2 VSN		To form and commission 10 May at Cherry Point

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE NIGHT FIGHTER GROUP FIFTY-THREE	
Hdqtrs. Sqdrn. 53	1 VR 3 VF	F6F-3N 3 SBD-4 2 SBD-5 9 SB2A-4 3 SNB-2C 4	Cherry Point
Service Sqdrn. 53			Cherry Point
VMF(N)-541	12 VF(N)	F6F-3N 14	Cherry Point Ready 1 July
VMF(N)-542	12 VF(N)	F6F-3N 14	Cherry Point and Quantico Ready 1 August
VMF(N)-543	12 VF(N)	F6F-3N 13	Commissioned 15 April at Cherry Pt. Ready 15 Oct.
VMF(N)-544	12 VF(N)		To form and commission 1 May at Cherry Point
		MARINE NIGHT FIGHTER GROUP FIFTY-FOUR	
Hdqtrs. Sqdrn. 54	1 VR 3 VF		
		MARINE AIR GROUP NINTY-THREE	
Hdqtrs. Sqdrn. 93	3 VSB 1 VJ 1 VG 2 VSN	FG-1 1 F4U-1	Commissioned 1 April at Cherry Point
Service Sqdrn. 93			To form and commission 17 May at Cherry Point
VMSB-931	18 VSB		Commissioned 15 April at Cherry Point
VMSB-932	18 VSB		To form and commission 15 May at Cherry Point
		MISCELLANEOUS MARINE UNITS	
Marine Hdqtrs. St. Thomas		NH-1 2 J2F-5 3 R4D-1 1 JRF-1A 1 SNJ-4 1 NE-1 1	

SHORE ESTABLISHMENTS BY NAVAL DISTRICTS

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
  NAAF Lewiston, Maine
  NAAF Sanford, Maine
  NAAF Rockland, Maine
  NAAF Casco Bay, Maine
  NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
  NAAF Nantucket Island, Massachusetts
  NAAF Westerly, Rhode Island
  NAAF Charlestown, Rhode Island
  NAAF Martha's Vineyard, Massachusetts
  NAAF Hyannis, Massachusetts
  NAAF Groton, Connecticut
  NAAF Otis Fd., Camp Edwards, Mass.
  NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
  NAAF Beverly, Massachusetts
  NAAF Fort Devens, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L. I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Pa.
NAMC Philadelphia, Pennsylvania
  NAF Philadelphia
  NAMU Philadelphia
  NAES Philadelphia
  NAAS Mustin Field, Philadelphia, Pa.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Pa.

FIFTH

NAC Hampton Roads, Virginia
  NAS Norfolk, Virginia
  *NAAS Chincoteague, Virginia
  NAAS Pungo, Virginia
  NAAS Oceana, Virginia
  NAAS Creeds, Virginia
  NAAS Fentress, Virginia
  NAAS Monogram, Virginia
  NAAS Manteo, North Carolina
  NAAS Franklin, Virginia
  NAAS Elizabeth City, North Carolina
    (Patrol Plane Base)
  NAAS Harvey Point, North Carolina
  CGAS Elizabeth City, North Carolina
*NAS Anacostia, D. C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
  MCAAF Atlantic, North Carolina
  MCAAF Bogue Sound, N. C.
  MCAAF Oak Grove, N. C.
  MCAAF Kinston, N. C.
  MCAAF Camp Le Jeune, N. C.
  MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Va.
*MCAS Quantico, Virginia
FSU Spartansburg, North Carolina
NAS Weeksville, North Carolina (L-T-A)
*Located in, but independent of, the
FIFTH Naval District, Termed
"Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAS Jacksonville, Municipal #1, Florida
NAS Key West, Florida
  NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
  NAAF Durant, Oklahoma
  NAAF Conroe, Texas
NATC Corpus Christi, Texas
  NAS Corpus Christi, Texas
  NAAS Rodd Field, Texas
  NAAS Cabaniss Field, Texas
  NAAS Cuddihy Field, Texas
  NAAS Kingsville Field, Texas
  NAAS Waldron Field, Texas
  NAAS Chase Field, Texas
NAS Dallas, Texas
  NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
  MCAAS Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
  NAS Pensacola, Florida
  NAAS Corry Field, Florida
  NAAS Saufley Field, Florida
  NAAS Ellyson Field, Florida
  NAAS Bronson Field, Florida
  NAAS Barin Field, Florida
  NAAS Whiting Field, Florida
NAS Shawnee, Oklahoma
AFSU Shreveport, Louisiana
AFSU Tulsa, Oklahoma

NINTH

NAS Bunker Hill, Indiana
NAS Glenview (Chicago), Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAAF Antigua, B. W. I.
NAF British Guiana
NAF Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
  NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
  NAAF Roosevelt Roads, P. R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V. I.
NAS Trinidad, B. W. I.
  NAF Carlsen Field, Trinidad
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro California
MCAS El Toro, California
MCAAF Gillespie, California
MCAF Mojave, California
NAS Santa Ana, California (L-T-A)
  WAAF Del Mar, California (L-T-A)
  NAAF Lompoc, California (L-T-A)
NAC San Diego, California
  NAS San Diego, California
  NAAS Salton Sea, California
  NAAS San Clemente, California
  NAAS Camp Kearney Field, California
  NAAS Brown Field, California
  NAAS Ream Field, California
  NAAS Holtville, California
  NAAS Los Alamitos, California
  CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
  NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

TWELFTH

NAC Alameda, California
  NAS Alameda, California
    NAAF Treasure Island, California
    NAAF Mills Field, California
  NAAS Crows Landing, California
  NAAS Santa Rosa, California
  NAAS Vernalis, California
  NAAS Monterey, California
  NAAS Hollister, California
  NAAS Oakland, California
  NAAS Watsonville, California (H-T-A)
  NAAS Arcata, California
  NAAS Fallon, Nevada (NAGS)
  CGAS San Francisco, California
  NAF Inyokern, Harvey Field, Calif. (NOTS)
NAS Livermore, California
NAS Sunnyvale, California (Moffet Fd)(L-T-A)
  NAAF Eureka, California (L-T-A)
  NAAF Watsonville, California (L-T-A)
FSU Red Bluff, California
AFSU Madera, California

THIRTEENTH

NAC Seattle, Washington
  NAS Seattle, Washington
  NAAS Shelton, Washington
  NAAS Arlington, Washington
  NAAS Quillayute, Oregon
  NAS Whidbey Island, Washington
  NAS Pasco, Washington (NAGS)
  CGAS Port Angeles, Washington
  NAS Astoria, Oregon
    NAAF Clatsop County Airport, Washington
  NAAS North Bend, Oregon
  NAAS Klamath Falls, Oregon
  NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)

FOURTEENTH

NAC Hawaiian Island
  NAS Pearl Harbor, T. H.
  NAS Honolulu, T. H.
  NAS Kaneohe Bay, T. H.
  NAS Barbers Point, T. H.
  NAS Puunene, T. H.
  NAS Kahului, Maui, T. H.
  NAS Hilo Field, T. H.
  MCAS Ewa, Oahu, T. H.
  NAAF Barking Sands, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

FIFTEENTH

NAS Coco Solo
  NAAF Salinas, Ecuador
  NAAF South Seymour Island, Galapagos
  NAAF Barranquilla, Columbia
  NAAF Corinto, Nicaragua
  NAAF Fonseca, Nicaragua
  NAAF Puerto Castilla, Honduras

SEVENTEENTH

NAS Adak, Alaska
  NAAF Kiska, Alaska
  NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
  NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
  NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
  NAAF Yakutat, Alaska
  NAAF Annette Island, Alaska

NAF Amapa, Brazil
NAF Bahia, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil (L-T-A)
NAF Santa Cruz, Brazil (L-T-A)
NAF San Luiz, Brazil

NAF French Frigate Shoals

NAVAL AIR STATIONS

DISTRICT	STATION
17	Adak, Alaska
12	Alameda, California
6	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
17	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
17	Dutch Harbor, Alaska
7	Fort Lauderdale, Florida
9	Glenview (Chicago), Illinois
6	Glynco, Georgia (L-T-A)
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
17	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P. R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
8	Shawnee, Oklahoma (NANS)
17	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad, B. W. I.
7	Vero Beach, Florida
5	Weeksville, North Carolina
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

DISTRICT	STATION
17	Amchitka, Alaska
10	British Guiana
10	Camaguey, Cuba
14	Canton Island
10	Carlson Field, Trinidad, B. W. I.
10	Cayo Francois, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B. W. I.
10	Great Exuma, Bahamas
1	Iceland (Reykjavik)(NOB)
12	Inyokern, Harvey Field, California
10	La Fe, Cuba
4	New Cumberland, Harrisburg, Pa.
17	Otter Point, Alaska
10	Paramaribo, Surinam (L-T-A)
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

DISTRICT	STATION
	Amapa, Brazil
	Bahia, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maccio, Brazil
	Natal, Brazil
	Paramaribo, Surinam (L-T-A)
	Recife, Brazil
	Rio de Janeiro, Brazil (L-T-A)
	San Luiz
	French Frigate Shoals

NAVAL AUXILIARY AIR STATIONS

12	Arcata California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West, Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
11	Holtville, California
7	Jacksonville Municipal #1, Florida
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
7	Mayport, Florida.
5	Monogram Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn.
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Field, Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, California
13	Annette Island
1	Bar Harbor, Maine
14	Barking Sands, T. H. (Temp.)
15	Barranquilla, Columbia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
13	Clatsop County Airport, Washington
17	Cold Bay, Alaska
8	Conroe, Texas
15	Conrinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
12	Eureka, California (L-T-A)
1	Fort Devens, Massachusetts
1	Groton, Connecticut
1	Hyannis, Massachusetts
10	Jamaica
17	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
8	Meacham Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
1	New Bedford, Massachusetts
15	Puerto Castillo, Honduras
1	Rockland, Maine
10	Roosevelt Roads, P. R.
15	Salinas, Ecuador
1	Sanford, Maine
13	Shemya, Alaska
15	South Seymour Island, Galapagos
17	Taunga Island, Alaska
12	Treasure Island, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
17	Yakutat, Alaska

MARINE CORPS AIR STATION

DISTRICT	STATION
5	Cherry Point, North Carolina
8	Eagle Mountain Lake, Texas
5	Edenton, North Carolina
11	El Centro California
11	El Toro, California
14	Ewa, Oahu, T. H.
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

5	Atlantic, North Carolina
5	Bogue Sound, North Carolina
5	Camp Le Jeune, North Carolina
6	Congaree, South Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina
8	Rhome Field, Texas

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NAIT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

NAVAL AIR TRANSPORT SERVICE

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

AIR FERRY SQUADRONS

3	VRF-1	NAS New York
9	VRF-2	NAF Columbus
11	VRF-3	NAS Terminal Island

AIR FERRY SERVICE SQUADRONS

3	VRS-1 NAS New York
8	FSU-1 Knoxville
8	FSU-2 Fort Worth
8	FSU-3 Little Rock
5	FSU-4 Lynchburg
8	FSU-5 El Paso
11	FSU-6 Tucson
5	FSU-7 Petersburg, Va.
12	FSU-8 Red Bluff, Calif.
6	FSU-9 Spartanburg, N. C.

AUXILIARY FERRY SERVICE SQUADRONS

8	AFSU-1 Tulsa, Oklahoma
8	AFSU-2 Midland, Texas
8	AFSU-3 Barksdale Fd., Shreveport, La.
12	AFSU-4 Madera, California

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
6	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
AIR TRANSPORT SQUADRONS - ATLANTIC						
ComNATSLant						
VR-1	VR_4 land VR_2 land	R4D-5 SNB-2C	13 3	R5D-1	5	NAS Norfolk.
VR-6	VR_2 sea	PB2Y-3 NH-1 SNB-2C	1 2 1	PBM-3R PBY-5	10 1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil.
VR-7	VR_2 land	R4D-1 SNB-2C	10 3	R4D-5	14	Based at NAS Miami. Planned run: Caribbean and East Coast of South America.
VR-8	VR_4 boat VR_2 boat	PBM-3R PBM-3S	6 5	NH-1 SNB-2C	6 1	NAS Patuxent River. Planned run: U. S. to Africa.
AIR TRANSPORT SQUADRONS - PACIFIC						
ComNATSPac						
VR-2	VR_4 seaplanes VR_2 boat	PB2Y-2 PBM-3R PB2Y-3 SNB-2C	1 25 7 3	PB2Y-3R NH-1 XPB2M-1R	5 4 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor.
VR-10		GH-2	1			Based NAS Honolulu. Maintenance Squadron.
VR-11	VR_2 land VR_4 land	RY-1 R4D-5 NH-1	5 1 1	R5D-1 SNB-2C	16 1	Temporarily based NAS Oakland.
AIR TRANSPORT SQUADRONS - WEST COAST						
ComNATSWest Coast						
VR-3	VR_2 land	R4D-1 R4D-5 SNB-2C	11 27 2	SNB-1 NH-1	6 2	Based NAS Olathe. Planned run: Transcontinental U.S.A.
VR-4		R4D-5	2	SNB-2C	1	Based NAS Oakland. Maintenance Squadron.
VR-5	VR_2 land VR_4 land	R4D-5 R4D-4	11 2	R5D-1 SNB-2C	3 2	Based NAS Seattle. Planned run: Seattle to Alaska.
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT						
Pan American Airways Atlantic Division	VR_4 boat	PB2Y-3R J4F-2	4 4	B-314	4	
Pan American Airways Pacific Division	VR_2 boat VR_4 boat	Waco Stinson PBM-3R PBY-3	1 3 10 1	PB2Y-3R PB2Y-3 B-314	2 9 4	
Pan American Airways Alaskan Division	VR_2 land	R50-1 Rearwin R4D-3	3 2 2	SNB-2C R4D-1 R20	1 8 2	
American Export Airlines	VR_2 boat VR_4 land	PB2Y-3R PBY-4 PB2Y-3	2 1 4	J4F-2 JR2S-2 GK-1	1 2 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT (Cont'd)						
American Airlines		R4D-3	8			
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2	
COMMANDER NAVAL AIR FERRY SQUADRONS						
ComAir Ferons						NAS New York.
AIR FERRY SQUADRONS						
VRF-1	3 VR 4 VG 2 VJ_2 12 VSN_1 3 VN	JRC-1 R5O-6 SB2A-4 SNC-1 SNJ-4 GH-2 SNB-1	3 3 2 3 3 1 2	GH-1 SBD-5 SNJ-3 PBN-1 SNJ-5 SB2C-1A	1 2 6 1 10 3	NAS New York Delivery functions Aircraft Commissioning Unit, New York.
VRF-2	3 VR 2 VG 2 VJ_2 9 VSN_1 6 VN	JRC-1 R5O-6 SBD-5 SNJ-5 GH-2 GB-2 JRB-2	1 2 2 4 1 1 1	R5O-5 SB2A-4 SNC-1 SB2C-1 TDR-1 SNB-1	2 3 1 1 1 1	NAF Columbus Delivery functions Aircraft Commissioning Unit, Columbus
VRF-3	2 VR 2 VG 2 VJ_2 6 VSN_1 2 VN	JRC-1 SB2A-3 SNJ-4 GB-2 PV-1 SNB-1	3 3 3 2 3 1	SBD-5 SNJ-3 SNV-1 R5O-5 GH-2	2 1 5 2 1	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS						
VRS-1	2 VR 1 VG 2 VJ_2 4 VSB	R4D-5 GB-2 SB2A-4 SNB-1	2 4 2 2	JRC-1 GB-1 CH-2	1 1 1	NAS New York
West Coast Detachment						NAS San Diego
FSU-1	1 VG					Knoxville.
FSU-2	1 VG					Fort Worth.
FSU-3	1 VG					Little Rock.
FSU-4	1 VG					Lynchburg.
FSU-5	1 VG					El Paso.
FSU-6	1 VG					Tucson.
FSU-7	1 VG					Petersburg.
FSU-8	1 VG					Red Bluff.
FSU-9	1 VG					Winston-Salem.
AFSU-1						Tulsa
AFSU-2						Midland
AFSU-3						Shreveport
AFSU-4						Madera

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NAF Iceland (Reykjavik) (NOB)
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAS Quonset Point, Rhode Island (Cont'd)
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field (Camp Edwards), Mass.
NAAF New Bedford, Massachusetts
CGAS Salem Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Fort Devons, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIV-ITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Argentia, Newfoundland	NOP	1 VJ_1 1 VG_1	SNJ-4	2	JRF-5	2	
NAS Brunswick, Maine	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SNJ-4 GB-2 GQ-1 GH-2	1 1 1 1	J4F-2 SNC-1 JRC-1	2 1 1	
NAAF Beverly, Mass.	NOP	1 VJ_1					
NAAF Bar Harbor, Maine	NOP						
NAAF Casco Bay, Maine	NOP						
NAAF Charlestown, Rhode Island	NOP	1 VG					
NAAF Fort Devons, Mass.	NOP	1 VG					
NAAF Groton, Conn.							
NAAF Hyannis, Mass.	NOP		NE-1	1			
NAF Iceland	NOP		N3N-3	1			
NAAF Lewiston, Maine	NOP						
NAAF Martha's Vineyard Mass.	NOP	1 VG	AE-1	1	GB-2	1	
NAAF Nantucket, Mass.	NOP	1 VJ_1	NE-1	1			
NAAF New Bedford, Mass.							
NTS Newport, Rhode Island	NOP		N3N-1 03U-3 XTBF-2 TBF-1 PBY-3	1 1 1 1 1	N3N-3 OS2U-2 XTBF-1 BD-2	2 2 1 2	All planes on station to be considered operations.
NAAF Otis Field (Camp Edwards), Mass.	NOP	1 VG					
NAS Quonset Point,	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB	NH-1 NE-1 GH-2 SNJ-3 SBU-1 J4F-2 SB2A-2	1 3 1 3 1 1 1	AE-1 JRF-5 GQ-1 R50-5 SNC-1 SNB-2	1 1 1 1 2 1	
NAAF Rockland, Maine	NOP	1 VJ_1					
CGAS Salem, Mass	CGOP	3 VPB_2 3 VJR 6 VSO VSN	(See last page this section)				
NAS South Weymouth, Mass.	NOP L-T-A	1 VJ_1 1 VG	GB-2 SNC-1	1 1			
NAS Squantum, Mass.	NOP	1 VJ_1 1 VG	GB-2 OS2U-1 NE-1 TBM-1C JRB-2 SB2A-3	2 1 2 3 1 2	JRF-5 SNC-1 SNB-1 J2F-3 N3N-3 HE-1	1 4 7 1 1 1	
NAAF Sanford, Maine	NOP						
NAAF Westerly, Rhode Island	NOP	1 VG					

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L. I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS New York, N.Y.	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GB-2 1 JK-1 1 R5O-5 1 SNJ-4 1 JRC-1 1 JRF-5 1	GH-1 2 R5O-3 1 SNJ-5 1 SNV-1 3 GK-1 1 GH-2 1			
CGAS New York, N.Y.	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)				
NTS Montauk, Long Island, N. Y.	NOP		PBN-1 1 OS2U-2 1 N3N-3 3	SO3C-1 2 OS2U-1 1			All planes on station to be considered operations.
NAF Roosevelt Field, New York	NOP	1 VG	SNC-1 1 JRC-1 1	SNV-2 1 SB2A-2 1			
NAF Trenton, New Jersey	NOP	1 VG	R5O-5 1 GB-2 3 SNC-1 1	JRC-1 2 J4F-2 1			

FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Penn.
NAS Wildwood, New Jersey
NAS Willow Grove,(Phila.), Pennsylvania

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Atlantic City, New Jersey	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	J2F-1 NE-1 J4F-2 SNV-2	1 1 1 1	SNC-1 AE-1 SB2A-4	1 1 1	
NAS Cape May, New Jersey	NOP	1 VJ_1 1 VG	SU-4	1			
NAS Lakehurst, New Jersey	NOP Chief Naval Airship Training	1 VR 1 VJ_2 1 VJ_1 2 VG 1 VSB 7 ZNP 10 ZNN 15 ZF	TG-2 SNJ-3 AE-1 JRC-1 XJ3F-1	1 1 1 1 1	GB-2 R50-5 GH-2 SNJ-4 R50-6	2 1 1 1 1	
NAAS Mustin Field, Pennsylvania	NOP		BD-2 GH-1 N3N-3 PBN-1 SNC-1 JRC-1 XN3N-1	1 1 1 1 4 1 1	GB-1 NE-1 R50-6 SBU-2 SNJ-3 N2S-4 XNL-1	3 3 1 1 1 1 1	
NAF Newcumberland, Harrisburg, Pa.	NOP	1 VG					
NAF Philadelphia, Pa.	NOP	2 VG 3 VJ_2 1 VJ_1 2 VR 8 VSN Plus Experimental Planes					
NAMU Philadelphia, Pa.	NOP						
NAES Philadelphia, Pa.	NOP						
NAS Wildwood, New Jersey	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GK-1 AE-1 SB2A-3	1 1 1	JK-1 GB-2	1 1	
NAS Willow Grove, Pa.	NOP	1 VJ_1 1 VG	SNC-1 XN3N-2 NE	3 1 1	GK-1 SB2A-3	1 2	

FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda

MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
NSD Lynchburg, Virginia
NAES Patuxent River, Maryland
NSD Petersburg, Virginia
MCAS Quantico, Virginia
NSD Spartanburg, North Carolina
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the Fifth Naval District. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY	AUTH. ORGR. PLANE PER	ACTUAL STRENGTH				REMARKS
NAS Anacostia, D.C.	NOP	8 VR	R4D-2	2	R5O-5	6	
		24 VJ	GH-1	4	NH-1	3	
		2 VJ	R5O-4	6	R5O-6	1	
		4 VC	R4D-4	2	JRF-5	1	
		30 VSN	JRB-2	1	JRC-1	18	
		1 VP	PBY-5A	2	SNJ-2	16	
		1 VSB	SNC-3	22	SNJ-4	5	
		1 VTB	SNJ-5	5	SNB-2C	1	
		Plane	R4D-1	1	TBM-1C	1	
		Report	XF4F-8	1	JRB-3	2	
		Needed	SB2C-1C	1			
Naval Academy Annapolis, Maryland	NOP	10 VO/VS	J4F-2	1	OS2U-3	5	Includes VNSD5
		1 VJ	XOS2U-1	1	XOSN-1	1	
		2 VJ	N3N-3	3			
MCAAF Atlantic, North Carolina	MCOP	1 VC					
NAS Bermuda	NOP	1 VJ	OS2U-2	1	PBY-2	1	
		1 VJ	J2F-5	2			
		2 VG					
		1 VSB					
MCAAF Bogue Sound, North Carolina	MCOP	1 VC					
NAAS Chincoteague, Virginia	NOP	1 VJ	GB-1	1	NE-1	1	
		1 VC	J4F-2	1			
MCAS Cherry Point, North Carolina	MCOP	3 VR	SB2A-4	7	SNC-1	6	
		8 VJ	SNJ-4	2	SNB-1	3	
		1 VJ	R4D-1	2	R5O-6	1	
		4 VC	GB-2	2	GH-2	2	
		4 VSB	JRF-1	1	JE-1	1	
			AE-1	2	NE-1	6	
			J2F-5	1	JM-1	9	
			F6F-3	1	TDN-1	1	
MCAAF Congaree, South Carolina	MCOP	1 VC					
NAAS Creeds, Virginia	NOP	1 VJ					
		1 VC					
Naval Proving Grounds Dahlgren, Va.	NOP	1 VJ	SBD-1	1	SB2A-4	5	All planes at station to be considered for operations.
		1 VC	SNB-1	1	SBD-4	1	
		Plane	TBM-1	4	TBF-1	5	
		Needed	OE-1	1	J2F-5	1	
			R4D-1	1	N3N-3	8	
		Planes	PBD-1	5	JM-1	1	
			JRB-3	1	N3N-1	1	
			SBD-5	1	SB2C-1C	1	

FIFTH NAVAL DISTRICT

STATION	ACTIV-ITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
MCAS Edenton, North Carolina	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SB2A-2	2	SB2A-4	4	
			PBJ-1	33	SNB-1	17	
			AE-1	1	J4F-2	1	
					NE-1	2	
	NAOT	1 VB_2 Unit (44 VB_2 26 VSN_2 4 VSN_1					
NAAS Elizabeth City, North Carolina	NOP	1 VJ_1 1 VG	GB-2	1	AE-1	1	
CGAS Elizabeth City	CGOP	6 VPB_2 3 VJR 9 VSO 1 VSN	(See last page this section)				
NAAS Franklin, Va.	NOP	1 VJ_1 1 VG	GB-2	1			
NAAS Fentress, Va.	NOP	1 VJ_1 1 VG					
NAAS Harvey Point, North Carolina	NOP	1 VJ_1 1 VG	J4F-2	1	NE-1	3	
MCAAF Kinston, North Carolina	MCOP	1 VG					
MCAAF Camp LeJeune, North Carolina	MCOP	1 VG					
FSU Lynchburg, Va.	NOP	1 VG	(See NATS beginning of this section)				
NAAS Manteo, North Carolina	NOP	1 VJ_1 1 VG	AE-1	1	GH-1	1	
NAAS Monogram, Va.	NOP	1 VJ_1 1 VG	NE-1	1			
NAS Norfolk, Virginia	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB Plus Experi-mental Planes	JRB-3	1	SB2A-3	3	
			JRC-1	1	N2T-1	1	
			GB-2	4	JRB-2	1	
			JRF-5	1	NE-1	1	
			SBD-4	1	SNC-1	5	
			SNJ-2	1	SNJ-3	1	
			R5O-1	1			
MCAAF Oak Grove, North Carolina	MCOP	1 VG					
NAAS Oceana, Virginia	NOP	1 VJ_1 1 VG	GB-1	1	AE-1	1	
NAS Patuxent River, Maryland	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB Plus Experi-mental Planes Aircraft Experi-mental Division Radio Test	SBD-5	1	SNJ-4	4	
			SNV-1	1	F2A-3	1	
			GB-1	1	GB-2	1	
			JRC-1	2	J2F-1	1	
			N2S-1	2	R5O-5	1	
			R5D-1	1	RY-1	1	
			XN2T-2	1	JRB-2	1	
			SNJ-5	1	JRB-3	2	
			SNJ-4	2	SBD-3	1	
			SNB-1	1			

FIFTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Patuxent River, Maryland (Continued)	NOP	Flight Test	SNJ-3	1	JRC-1	1	
			JM-1	1	SBD-3	1	
			P-51	1	TBM-1	1	
			FM-1	1	GH-1	1	
			JRF-2	1			
		Aircraft Armament Unit	SBD-5	2	JM-1	1	
			SNJ-4	1	PBY-5	1	
			OS2N-1	1	SBD-3	1	
FSU Petersburg, Va.	NOP	1 VG	(See NATS beginning of this section)				
NAAS Pungo, Virginia	NOP	1 VJ_1 1 VG_1					
MCAS Quantico, Va.	MCOP	2 VR 1 VJ_2 1 VJ_1 2 VG_1 1 VSB	R4D-1	2	R5O-4	1	
			SNJ-2	2	SNJ-3	4	
			SNC-1	4	SNJ-4	1	
			SU-2	1	GB-2	1	
			GH-1	1	NE-1	13	
			AE-1	1	J2F-3	1	
			OY-1	8	JRB-3	1	
	NAOT Artillery Spotting Training Unit	8 OY					
FSU Spartanburg, North Carolina	NOP	1 VG	(See NATS beginning of this section)				
NAS Weeksville, North Carolina	NOP	1 VJ_1 1 VG					
	L-T-A						

SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Atlanta, Georgia	NOP						
Intermediate Training	NAIT		AE-1	2	PBY-5A	1	
			SNB-1	46	N3N-3	2	
			SNB-2	5	NH-1	75	
			SNB-2C	3			
NAS Beaufort, South Carolina	NOP						
Operational Training	NAOT	1 VB_2 Unit (34 VB_2 3 VSN_1 20 VSN_2	AE-1	1	J4F-2	1	
			PBO-1	2	PV-1	36	
			SNB-1	5	JM-1	7	
			GB-2	1			
NAS Charleston, South Carolina	NOP	1 VJ_1 1 VG	SNV-2	1	SNC-1	1	
			GB-2	1			
NTS Gainesville, Georgia	NATT Air Navigation Radio	1 VR 3 VSN_2					
NAS Glynco, Georgia	NOP L-T-A	1 VJ_1 1 VG	NE-1	1	GB-2	1	
MCAS Parris Island, South Carolina	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	J2F-2	1	SNC-1	1	
			GH-2	1	NE-1	3	
			SB2A-4	1			
NAS St. Simon Island Georgia	NOP						
Operational Training	NAOT	18 VF 10 VSN_2	J2F-3	1	AE-1	1	
			NE-1	1	GB-2	1	
			SB2A-3	7	SB2A-2	15	
			SNJ-3	1	SNB-1	7	
			SNB-2	2	SNJ-4	2	

SEVENTH NAVAL DISTRICT ESTABLISHMENT

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Banana River, Florida	NOP						
Operational Training	NAOT	1 VPB Unit (52 VPB, 2 VSN_1, 4 VSN_2) 1 Air Bomber Unit (17 VSN_2)	SNB-1 19 F4F-3 9 FM-1 7 OS2U-3 1 PBY-5A 2 PBM-3D 2 GH-3 1	JRC-1 1 PBM-3 30 SB2A-3 2 OS2U-1 1 SNJ-4 1 F4F-4 4 F6F-3 34			
NAAS Boca Chica, Key West, Florida	NOP	1 VJ_1 1 VG	OS2U-2 1 GB-1 1	SNB-1 1			
NAAS Cecil Field, Florida	NOP		SNB-1				
Operational Training	NAOT	2 VSB Units (231 VSB, 45 VSN_1, 3 VSN_2)	SNJ-2 1 SNB-1 4 SNJ-5 3 SBD-5 99 AE-1 1 SNJ-4 13 NE-1 3	SB2A-2 4 SNJ-3 9 SB2C-1 2 N3N-3 3 SBD-4 73 SNB-2 3 GB-2 1			
NAS Daytona Beach, Florida	NOP						
Operational Training	NAOT	1 VF Unit (115 VF, 22 VSN_1)	SBD-4 2 SBD-3 1 F6F-3 29 FM-1 56 AE-1 2 SB2A-2 2 SNJ-3 6	NE-1 1 F4F-4 63 F4F-7 1 F4F-3 51 SNB-1 2 SNJ-4 6			
NAS Deland, Florida	NOP						
Operational Training	NAOT	1 VF Unit (115 VF, 22 VSN_1)	SNJ-5 4 GH-1 1 NE-1 1 OS2U-2 1 SNJ-4 13	SNB-2 2 SNB-1 1 AE-1 1 SBD-5 155 SB2A-2 2 SNJ-3 1			
NAF Dinner Key, Florida	NOP	1 VJ_1					
NAS Fort Lauderdale, Florida	NOP						
Operational Training	NAOT	1 VTB Unit (120 VTB, 2 VSN_2, 22 VSN_1)	SNJ-5 2 AE-1 1 SB2C-1 18 N3N-3 3 SNB-2 2 SNJ-4 4 TBM-1 8	GB-2 1 NE-1 2 SNJ-3 8 TBF-1 88 SB2A-3 2 OS2U-3 3			

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAAS Green Cove Springs, Florida	NOP						
Operational Training	NAOT	2 VF Units (231 VF 42 VSN_1)	SNJ-5	2	SNB-2	1	
			SNJ-2	1	F4F-7	3	
			AE-1	1	SB2A-2	7	
			F4U-1	28	F4F-4	62	
			FG-1	67	SNJ-4	18	
			GH-2	1	OS2U-3	1	
			NE-1	3	FM-1	31	
OPERATIONAL TRAINING COMMAND	Training Requirements for all NAOT Stations	VF 1129 VSB 372 VTB 378 VO/VS 24					
Jacksonville Florida		VPB 155 VB_2 137 SNJ 343 NH 54 VN 15 SNB 172					
	Radar Flying Class	VR 18					
NAS Jacksonville,	NOP	2 VG 8 VSN					
Operational Training	NAOT	2 VF Units (231 VF 42 VSN_1)	SO3C-1	1	SNB-2	18	
			SBD-5	36	F6F-3	10	
			SBD-4	60	F4F-7	1	
			SBD-3	5	F4F-4	44	
			SB2A-4	2	F4F-3A	1	
			F3A-1	82	AE-1	3	
			FG-1	176	F4F-3	12	
					F4U-1	29	
		1 VO/VS Unit (24 VO/VS)	FM-1	20	GB-2	3	
			GH-1	1	JRB-2	1	
			NE-1	6	JRF-5	1	
			JM-1	7	PBO-1	7	
		2 VPB Units (103 VPB 7 VSN_2 5 VSN_1)	OS2U-3	29	PV-1	4	
			PBY-5	95	R5O-1	1	
			R4D-4	1	SB2A-2	12	
			R5O-5	1	SBU-2	1	
			SB2A-3	1	SNJ-4	16	
		L.S.O. (12 VSN_1)	SNJ-2	3	TBM-1	4	
			SNB-1	6	SB2C-1	1	
			SNJ-3	19	JRC-1	1	
	NATT - Bombsight and SBAE	7 VSN_2	SNJ-5	5	GH-2	2.	
NAS Key West, Florida	NOP	1 VJ_1 1 VG	SNB-1	1			

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Lake City, Florida	NOP			
Operational Training	NAOT	1 VB_2 Unit (59 VB_2 36 VSN_2 3 VSN_1)	PV-1 28 PV-3 20 SNB-1 7 SNB-2 9	
NAAS Mayport, Florida	NOP			
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN_1	SNJ-5 4 F6F-3 153 AE-1 1 SNB-1 2 NE-1 2 SB2A-3 2 SNJ-3 5 GH-2 1 SNJ-4 9	
CGAS Miami, Florida	CGOP	3 VJR 9 VSO 1 VSN	(See Last page this section)	
NAS Miami, Florida	NOP			
Operational Training	NAOT	2 VTB Units (240 VTB 5 VSN_2 52 VSN_1) 1 VSB Unit (115 VSB 1 VSN_2 23 VSN_1) 41 VSN_2	AE-1 2 GB-2 1 SNB-2 29 SNJ-5 15 SNJ-3 22 J2F-3 1 GH-2 1 N3N-3 5 JRF-5 3 OS2U-2 1 NE-1 6 R5O-5 1 OS2U-3 4 SBD-5 78 SNB-1 1 SNJ-2 1 SNJ-4 6 TBF-1 95 TBM-1 134 SB2A-2 6 JM-1 9 SB2A-3 1 JRF-4 1 SBC-3 2 GH-1 2	
NAS Richmond, Florida	NOP L-T-A	1 VJ 1 VG	J4F-2 1 GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAS Sanford, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 21 VSN_1)	AE-1 1 FM-1 167 GB-2 1 OS2U-3 1 NE-1 2 SNJ-3 11 SB2A-3 1 SNJ-4 6 SNB-2 1 SNB-1 1	
NAS Vero Beach, Florida	NOP			
Operational Training	NAOT	1 VF,VN(N) Unit (147 VF 31 VSN_2)	SNJ-5 10 F6F-3 137 SB2A-4 19 GB-2 1 SB2A-2 7 SB2A-3 16 AE-1 1 NE-1 1 SNJ-3 3 SNJ-4 7	

EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Tulsa, Oklahoma
AFSU Shreveport, Louisiana (Barksdale Field)
NAS Shawnee, Oklahoma

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	1 VJ[1] 1 VG[1]		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB[2] 3 VJR[2] 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	1 VJ[1] 1 VG[1]		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field, Texas	NOP	1 VJ 1 VG		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Chase Field, Texas	NOP	1 VJ[1] 1 VG[1]		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Clinton, Oklahoma	NOP	3 VR 2 VJ[2]	GB-2 1; TDN 47; TDR 13; JRF-5 2; R4D-5 3; SB2A-3 2; SNC-1 1; TBM-1 1; AE-1 2; GH-2 1; JRB-1 2; PV-1 7; R5O-6 1; SNB-1 29; SNV-1 24	
	TTF	7 VPB-ML 29 VSN[2] 24 VSN[2] Drones[1]		
NAAF Conroe, Texas	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	77 VO/VS 97 VPB[2] 226 VSN[2] 2883 VSN[1] 167 VN		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Corpus Christi, Texas	NOP	2 VR 2 VJ_2 4 VJ_1 6 VG 20 VSN_1		
Intermediate Training	NAIT		AE-1 6 PBN-1 1 GB-2 2 OS2N-1 1 GH-2 1 GH-1 1 JRB-2 1 JRB-1 1 JRF-5 2 JRC-1 1 N3N-1 1 N3N-3 84 NE-1 6 N2S-2 59 OS2U-2 4 OS2U-3 90 PBY-1 42 PBY-3 39 PBY-5 35 PBY-5A 16 PBY-5B 17 R4D-4 1 R50-5 1 SNB-1 25 SNB-2 85 SNB-2C 39 SNC-1 6 SNJ-1 2 SNJ-3 121 SNJ-3C 9 SNJ-4 761 SNJ-5 213 SNV-1 644 SNJ-2 4 SNV-2 273 SNJ-4C 2	
Technical Training	NATT Training Center	3 VSN_2 1 VJ_2 1 VPB_{MS}	JRF-4 1	
NAS Corry Field, Florida	NOP			
Intermediate Training	NAIT		Planes shown at Pensacola	
NAS Cuddihy Field, Texas	NOP	1 VJ_1 1 VG		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VJ_2 2 VG^2		
Primary Training	NAPT		SBD-5 3 GB-2 1 GH-2 1 N2S-1 27 N2S-3 165 N2S-4 105 NE-1 1 SNB-1 2 SNC-1 5 SBD-4 1 SNJ-4 1	
NAAF Durant, Oklahoma	NOP TTF (part of)		(See Training Task Force Clinton, Oklahoma)	
MCAS Eagle Mt. Lake, Texas	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB		
NAAS Ellyson Field, Florida	NOP	1 VJ_1 1 VG^1		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU El Paso, Texas	NOP	1 VG	(See NATS beginning of this section)	

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FSU Fort Worth, Texas	NOP	1 VG	(See NATS beginning this section)				
NAS Hitchcock (Galveston), Texas	NOP L-T-A	1 VJ_1 1 VG	SNC-1 SNJ-4	1 1	GB-2	1	
NAS Houma, Louisiana	NOP L-T-A	1 VJ_1 1 VG	SNJ-4	1	GB-2	1	
NAAS Kingsville Field, Texas	NOP	1 VJ_1 1 VG^1					
Intermediate Training	NAIT		Planes shown at Corpus Christi				
FSU Knoxville, Tennessee	NOP	1 VG	(See NATS Beginning this section)				
FSU Little Rock, Arkansas	NOP	1 VG	(See NATS beginning this section)				
NAAF Meacham Field, Texas	NOP	Auxiliary to NAS Dallas					
Primary Training	NAPT						
NAS Memphis, Tennessee	NOP	1 VJ_2 2 VG					
Primary Training	NAPT		SBD-5 AE-1 GH-2 N2S-1 N2S-4 NE-1 SNJ-3	2 2 1 58 63 2 1	GB-2 NH-1 N2S-3 N2T-1 NJ-1 SNC-1	1 2 151 58 6 7	
AFSU Midland, Texas	NOP		(See NATS beginning this section)				
NAS New Orleans, Louisiana	NOP	1 VJ_2 2 VG^2					
Primary Training	NAPT		AE-1 GH-2 J2F-4 N2S-3 NE-1 NJ-1 SNC-1 SNV-2	2 1 1 112 1 6 3 1	GB-2 J2F-5 N2S-1 N2S-4 NH-1 SNB-2 SNJ-4	1 1 17 26 1 2 1	
NAS Norman, Oklahoma	NOP	1 VJ_2 2 VG					
Primary Training	NAPT		SBD-3 GH-2 N2S-3 N2T-1 NH-1 SNJ-4	1 2 277 81 3 2	GB-2 SBD-5 N2S-1 N2S-4 NE-1 SNC-1 SNJ-3	1 4 25 11 2 5 1	
Operational Training	NAOT		XR4O-1	1			

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola,	NOP	2 VR 2 VJ_2 4 VJ_1 6 VG		
Intermediate Training	NAIT		R4D-4 1, SO3C-1 2 XN3N-3 1, AE-1 7 GB-1 1, GB-2 3 GH-1 1, GH-2 1 GK-1 3, J2F-5 1 JRF-5 1, N2S-1 25 N2S-3 19, N3N-1 29 N3N-3 19, NE-1 10 NH-1 1, OS2U-1 16 OS2U-3 29, OS2U-2 51 PBY-5 53, PBY-2 35 PBY-5B 22, PBY-5A 23 R5O-6 1, R2D-1 1 R5O-2 1, SNB-1 24 SNB-2 54, SNB-2C 60 SNJ-1 1, SNJ-2 13 SNJ-3 119, SNJ-4 625 SNJ-5 287, SNV-1 524 SNV-2 279, SO3C-3 1 SBD-5 68, PBN-1 1	
MCAAF Rhome Field, Texas	MCOP	1 VG		
NAAS Rodd Field, Texas	NOP	1 VJ_1 1 VG		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	1 VJ_1 1 VG		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU Shreveport, Louisiana (Barksdale Fd.)	NOP		(See NATS beginning this section)	
NAS Shawnee, Oklahoma	NOP			
Operational Training	NAOT		SNB-2 6	
	NAGS	41 VSN_1		
AFSU Tulsa, Oklahoma	NOP		(See NATS beginning this section)	
NAAS Waldron Field, Texas	NOP	1 VJ_1 1 VG		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Field, Florida	NOP	1 VJ_1 1 VG		
Intermediate Training	NAIT		Planes shown at Pensacola	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview (Chicago, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe, (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Bunker Hill, Indiana	NOP	1 VJ$_2$ 2 VG					
Primary Training	NAPT		SBD-5	2	GB-2	1	
			N2S-1	17	GH-2	2	
			AE-1	1	N2S-4	95	
			N2S-3	171	NE-1	2	
			N2T-1	80	SNC-1	6	
			NJ-1	3	NH-1	1	
			SNJ-4	1			
NAS Glenview, Illinois	NOP	1 VJ$_2$ 2 VG					
Primary Training	NAPT		AE-1	2	GB-2	3	
			GH-2	1	J2F-2A	2	
			JM-1	2	N2S-1	14	
			N2S-3	246	NE-1	2	
			N2S-4	56	NJ-1	5	
			NH-1	1	SBD-5	7	
			R5O-5	1	SNJ-1	2	
			SNC-1	5			
Operational Training	NAOT Navy Pier		F4F-3	26	FM-1	1	
			SBD-1	24	TBF-1	20	
			GK-1	3	J4F-2	1	
			NE-1	2	J2F-5	1	
			SNJ-3	6	SNJ-4	9	
			SNB-1	1			
	NAOT CQTU	42 VF 26 VSB 18 VTB	F4F-3	18	F4F-3A	4	
			F6F-3	24	GK-1	3	
			J2F-5	1	J4F-2	1	
			NE-1	2	SBD-1	1	
			SBD-3	7	SBD-4	16	
			SBD-5	4	SNB-1	1	
			SNJ-3	7	SNJ-4	11	
			TBF-1	19			
NAS Grosse Ile, Michigan	NOP	1 VJ$_2$ 2 VG					
Primary Training	NAPT		SBD-3	1	GB-2	1	
			AE-1	2	N2S-1	5	
			N2S-3	3	NE-1	2	
			GH-2	2	N3N-1	1	
			SNC-1	3	SNJ-4	1	
			N2S-5	256			
NAS Hutchinson, Kansas	NOP						Primary Training to be discontinued at NAS Hutchinson
Operational Training	NAOT	17 PB4Y-1	PB4Y-1	19	SNB-1	1	
Primary Training	NAPT		N2S-5	14	NE-1	2	
			SNJ-4	18	SNC-1	1	
NAS Minneapolis, Minnesota	NOP	1 VJ$_2$ 2 VG					
Primary Training	NAPT		JRB-2	1	AE-1	2	
			GB-2	1	GH-2	1	
			J2F-3	1	N2S-1	10	
			N2S-3	207	N2S-4	53	
			NE-1	2	SNB-1	1	
			SNC-1	5	SNJ-4	1	

NINTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAVAL AIR PRIMARY TRAINING COMMAND	NOP	1 VR		
	Training Aircraft for all NAPT Stations	252 VSN 2393 VN	NE-1 3 N3N-3 1 N2S-1 1	
NAS Olathe, Kansas	NOP	1 VJ_2 2 VG		
Primary Training	NAPT		AE-1 1 GB-2 4 GH-2 1 N2S-2 93 N2S-5 265 NE-1 2 NH-1 2 NJ-1 2 SNC-1 8 SNJ-4 2 R4D-4 1 JRC-1 .2	
NAS Ottumwa, Iowa	NOP	1 VJ_2 2 VG		
Primary Training	NAPT		SBD-5 3 AE-1 2 GB-2 1 GH-1 1 NE-1 2 N2S-5 318 SNC-1 4 SNJ-3 1 SNJ-4 2 NH-1 2	
NAF Port Columbus, Ohio	NOP	1 VG	GB-2 1 SB2A 1 JRC-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VJ_2 2 VG		
Primary Training	NAPT		SBD-5 1 GB-1 1 GH-2 1 N2S-3 121 AE-1 2 NE-1 2 N2S-4 41 SNJ-4 1 SNC-1 4	
NAS Traverse City, Michigan	TTF (Part of)		(See Training Task Force Clinton, Okla.	

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAF British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamacia
NAS La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad
NAF Callsen Field, Trinidad
NAF Walker Cay, Bahamas

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Antigua	NOP	1 VJ_1	J4F-2 1 OS2N-1 1	
NAF British Guiana	NOP	1 VJ_1	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Frances, Cuba	NOP			No planes assigned. BASE for VS-62
NAF Callsen FD., Trinidad	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAF Great Exuma, Bahamas	NOP	1 VJ_1	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	JRF-5 1 J2F-2 1 J2F-2A 1 SNC-1 1 NE-1 3 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1	
NAAF Jamaica	NOP			
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP L-T-A			
NAAF Roosevelt Roads, P.R.				
NAS San Juan, P.R.	NOP	1 VR 1 VJ_2 1 VJ_1 2 VG 1 VSB	J2F-1 1 J2F-5 1 R5O-3 1 R5O-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 JRC-1 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A			
NAF San Julian, Cuba	NOP L-T-A			
NAF Santa Fe, Cuba	NOP L-T-A			
MCAS St. Thomas, V.I.	MCOP	1 VJ2 1 VJ_1 2 VG 1 VSB	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1	
NAS Trinidad	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	R5O-5 1 JRF-5 1 J4F-2 1	
NAAF Walker Cay, Bahamas	NOP			

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	1 VJ_1 1 VG	AE-1 1	
NAAF Del Mar, California	NOP L-T-A	1 VG		
MCAS El Centro, California	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GB-2 1 NE-1 2 AE-1 1 SNC-1 1 SB2A 1 R50-6 1	
MCAS El Toro, California	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 1 SB2A-4 3 GB-2 1	
MCAAF Gillespie, California	MCOP	1 VG		
NAAS Holtville, California	NOP	1 VJ_1 1 VG	SNJ-4 1 AE-1 1 NH-1 1 NE-1 1	
NAAS Camp Kearney, California	NOP	1 VJ_1 1 VG	AE-1 4 SNC-1 1 NE-1 2 GH-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VG		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R50-6 1	
NAAS Los Alamitos, California	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	N2T-1 1 GB-2 2 J4F-2 1 GH-2 1	
MCAS Mojave, California	MCOP	1 VJ_2 1 VJ_1 1 VG 1 VSB	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
NAAS Ream Field, California	NOP	1 VJ_1 1 VG	J2F-2 1	
NAS Terminal Island, San Pedro, California	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GB-2 3 GH-1 1 JRC-1 3 J2F-1 2 PBY-5A 1 PV-1 3 R50-5 2 R50-6 2 SNC-1 1 SNJ-3 3 SNJ-4 5 SNV-1 5 SBD-5 2	
NAAS Salton Sea, California	NOP	1 VJ_1 1 VG		
NAAS San Clemente, California	NOP	1 VJ_1 1 VG		
NATT Countermeasures	NATT	15 VSN_2		
CGAS San Diego, California	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	

ELEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Diego, California	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB	GB-1 1 GB-2 1 GH-1 1 AE-1 1 PBY-5A 1 R4D-4 1 SNB-1 1 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1 SB2A-2 3 SNJ-3 2 NH-1 1	
	AODU#1		F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 OS2N-1 1 TBF-1C 1 TBM-1 1 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1 1 R4D-1 1 JRC-1 2 GB-2 1 TBF-1 2 SBD-6 1	
MABG-2 San Diego, California		2 VR 7 VJ_2 1 VJ_1 2 VG 1 VSB	R3D-2 3 NE-1 4 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 27	
NAS Santa Ana, California	NOP L-T-A	1 VJ_1 1 VG		
MCAS Santa Barbara, California	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 2 SB2A-4 1	
FSU Tucson, Arizona	NOP	1 VG		

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)

NAC Alameda, California (Cont'd)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
ASFU Madera, California
SFU Red Bluff, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB	R50-5 1 R5)-3 1 SNJ-3 3 SNC-1 2 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 1 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1 R50-3 1	
NAAS Arcata, California	NOP	1 VJ_1 1 VG	GH-2 1	
NAAS Crows Landing, California	NOP	1 VJ_1 1 VG	NH-1 1	
NAAF Eureka, California	NOP L-T-A			
NAAS Fallon, Nevada	NOP NAGS	1 VJ_1 1 VG		
NAAS Hollister, California	NOP	1 VJ_1 1 VG		
NAF Inyokern, California	NOP	1 VG		
NAS Livermore, California	NOP	1 VJ_2 2 VG		
Primary Training	NAPT		GH-2 1 GB-2 2 N2S-4 61 N2S-3 170 NE-1 3 NH-1 1 SNC-1 5 SNJ-4 1 N2T-1 17	
ASFU Madera, California				
NAAF Mills Field, California	NOP	1 VG		
NAS Sunnyvale, Moffett Fd., California	NOP L-T-A	1 VJ_1 1 VG	GH-1 1 JRS-1 1 SNJ-4 1	
NAAS Monterey, California	NOP	1 VJ_1 1 VG		
NAAS Oakland, California	NOP	1 VJ_1 1 VG		
NAAS Santa Rosa, California	NOP	1 VJ_1 1 VG		
NAAF Treasure Is. California	NOP			
SFU Red Bluff, California	NOP	1 VG		
CGAS San Francisco, California	CGOP	3 VPB_2 3 VJR 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	1 VJ_1 1 VG		
NAAF Watsonville, California	NOP L-T-A	1 VG	NH-1 1	
NAAS Watsonville, California	NOP H-T-A	1 VJ_1 1 VG		

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)

NAC Seattle, Washington (Cont'd)
CGAS Port Angeles, Washington
NAS Astoria, Washington
NAAF Clatsop County Airport, Wash.
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lake View, Oregon
NAS Tillamook, Oregon (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Arlington, Washington	NOP	1 VJ_1 1 VG	NE-1 1	
NAS Astoria, Oregon	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SNJ-4 2 GB-2 1 J2F-1 1 SNV-2 3 J2F-4 1 SNC-1 2 J4F-2 1 NE-1 4 NH-1 1	
NAAF Clatsop County Airport, Washington	NOP	1 VJ		
NAAS Klamath Falls, Oregon	NOP	1 VJ_1 1 VG	SNJ-4 1 GH-2 1 NE-1 1 SBD-5 2 NH-1 1 AE-1 2 GB-2 1	
NAAF Lake View, Oregon	NOP			
NAAS North Bend, Oregon	NOP	1 VJ_1 1 VG	SNJ-4 1 GB-2 1	
NAS Pasco, Washington	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	AE-1 1 GB-2 1 GH-2 1 NE-1 2 SB2A-2 1	
NAS Seattle, Washington	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB	GB-2 4 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 OS2U-1 1 R50-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1 SNV-2 3	
CGAS Port Angeles, Washington	CGOP	3 VPB_2 3 VJR 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	1 VJ_1 1 VG	SB2A-3 2 J4F-2 1	
NAAS Shelton, Washington	NOP	1 VJ_1 1 VG		
NAS Tillamook, Oregon	NOP L-T-A	1 VJ_1 1 VG	J4F-2 1	
NAS Whidbey Is., Washington	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GB-2 1 J4F-2 1 NE-1 1 SNJ-4 3 TBM-1 1 SB2C-1 2	

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
NAS Pearl Harbor, T.H.
NAS Honolulu, T.H.
NAS Kaneohe Bay, T.H.
NAS Barbers Point, T.H.
NAS Puunene, T.H.
NAS Kahului, T.H.
NAS Hilo Field, T.H.

NAC Hawaiian Islands (Cont'd)
MCAS Ewa, T.H.
NAAF Barking Sands, T.H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAS Tutuila, Samoa

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GK-1 1	
NAAF Barking Sands	NOP	1 VJ_1		
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	GK-1 1 NE-1 1 AE-1 1 J4F-2 1 JRB-3 1	
NAS Hilo Field	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	J4F-2 1	
NAS Johnston Is.	NOP	1 VG 1 VJ_1	J2F-5 1 SBD-4 1	
NAS Kahului	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB		
NAS Kaneohe Bay	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SNB-2 1 SNJ-3 1 J2F-3 1 SNJ-4 1 AE-1 1 SNJ-5 1 SBD-4 3	
NAS Honolulu	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	SBD-4 1	
NAS Midway Is.	NOP	1 VJ_1 1 VG	SNJ-4 3 J2F-4 1 J2F-5 1	
NAS Palmyra Is.	NOP	1 VJ_1 1 VG	JRF-1A 1 J2F-5 1	
NAS Pearl Harbor	NOP	3 VR 2 VJ_2 1 VJ_1 4 VG 4 VSB	J2F-5 1 SNJ-3 1 J2F-2 1 SNJ-5 1 JRC-1 1 R4D-1 1 R5O-5 1 R5O-6 2 J2F-4 1 SBD-5 1 J2F-1 1	
NAS Puunene	NOP	1 VJ_2 1 VJ_1 2 VG 1 VSB	J2F-4 1 AE-1 1 SBD-4 1	
MCAF Tutuila, Samoa	MCOP	6 VJ_2		

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Calapagos
NAAF Barranquilla, Colombia

NAS Coco Solo (Cont'd)
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	1 VR 1 VJ_2 1 VJ_1 2 VG 1 VSB	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3 1 GB-1 1 AE-1 2 OS2N-1 2 JRC-1 1	
NAAF Barranquila, Colombia	NOP			
NAAF Corinto, Nicaragua				
NAAF Fonseca, Nicaragua				
NAAF Puerto Castilla, Honduras				
NAAF Salinas, Ecuador	NOP			
NAAF South Seymour Island, Galapagos	NOP			

SEVENTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Adak, Alaska	NOP	1 VJ$_1$ 1 VG	JRF-5 1 SNJ-4 4 PBY-5A 1		J4F-2 SBD-3	1 1	
NAF Amchitka, Alaska	NOP						
NAAF Annette Is. Alaska	NOP						
NAS Attu, Alaska	NOP	1 VJ 1 VSN					
NAAF Cold Bay, Alaska	NOP						
NAS Dutch Harbor, Alaska	NOP	1 VJ$_1$ 1 VG	SNJ-4 2 OS2U-1 1 J2F-4 1		SBD-3 J4F-2	1 1	
NAAF Kiska, Alaska	NOP	1 VJ$_1$					
NAS Kodiak, Alaska	NOP	1 VJ$_1$ 1 VG	JRF-5 1 J4F-2 1 OS2U-3 7 XSBC-4 1		J2F-1 SNJ-4 OS2N-1	1 2 1	
NAF Otter Point, Alaska	NOP						
NAAF Shemya, Alaska	NOP						
NAS Sitka, Alaska	NOP	1 VJ1 1 VG	J2F-3 1 J4F-2 1 Waco 1		Stinson OS2U-2	1 1	
NAAF Yakutat, Alaska	NOP						
NAAF Tanaga, Is. Alaska							

NAF Amapa, Brazil NAF Bahia, Brazil NAF Belem, Brazil NAF Camocim, Brazil NAF Caravellas, Brazil NAF Fernando Noronha, Brazil NAF Fortaleza, Brazil NAF Igarape Assu, Brazil NAF Maceio, Brazil	NAF Natal, Brazil NAF Recife, Brazil NAF Rio de Janeiro, Brazil NAF Sao Luiz, Brazil NAF Santa Cruz, Brazil NAF Dakar, French West, Africa NAF French Frigate Shoals NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP	1 VJ_1	NAF Bahia, Brazil	NOP	
NAF Belem, Brazil	NOP		NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	1 VJ_1
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	
NAF Recife, Brazil	NOP	1 VJ_1	NAF Rio de Janeiro, Brazil	NOP L-T-A	
NAF Sao Luiz Brazil	NOP		NAF Santa Cruz Brazil	NOP L-T-A	1 VJ_1
NAF Dakar, French West, Africa	NOP	1 VG	NAF French Frigate Shoals	NOP	
NAF Port Lyautey French West, Africa	NOP	1 VG			

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD

Number Manufacturer and Type	28 Martin PBM-5S 2 eng. sea	17 Consol PBY-5A 2 eng. amph	1 Consol PBY-5 2 eng. sea	1 Hall PH-2 2 eng. sea	2 Hall PH-3 2 eng. sea	6 Grumman JRF-2 2 eng. amph	2 Grumman JRF-3 2 eng. amph	13 Grumman JRF-5 2 eng. amph	25 Grumman J4F-1 2 eng. amph	2 Douglas RD-4 2 eng. amph	1 Grumman J2F-2A 1 eng. amph	7 Grumman J2F-5 1 eng. amph	50 Vought Sikorsky OS2U-3 1 eng. sea	6 Vultee SNV-1 2 eng land	1 Lockheed R5O-1 2 eng. land	1 Lockheed R5O-1 2 eng. land	1 Lockheed R5O-4 2 eng land	3 NAF N3N-1 1 eng. sea	1 Curtiss SO3C-1 1 eng. sea	4 Curtiss SO3C-3 1 eng. sea	9 Vought Sikorsky HNS-1 1 eng.	TOTAL 171
COAST GUARD AIR STATION BAISE, MASS.	6681 6878 6694					185		229				00751#	5469 5537 5559 5694 5762 5789 5790							04321 04322 04341		16
COAST GUARD AIR STATION BROOKLYN NEW YORK								37776 37795 226* 37800	205 210# 218*			00775		52087	4249#	161*	12453*			04323 AAF#43-28228 AAF#43-28231 British 835 British 836 British 837 British 838	48445 46999# 47000#	22
COAST GUARD AIR STATION ELIZABETH CITY NORTH CAROLINA	6542 6589 6601 6665 6802 6707 6710	08046 08066 46575			183 177	188			209		1205		5441 5707 5768 5771 5473 5774 5780 5786 5877 5965	34186								26
COAST GUARD AIR STATION MIAMI, FLORIDA	6559 6596					184		34073* 37798		128			5783 5765 5770 5775 5779 5783 5785 5800 5801									15
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	6535# 6573 6574 6747*							37788	200 209 213 216				5706 5766 5773 5778# 5781# 5784 5787 5795 5797 5799 5843 5855 5858					0038 0056				24
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			191* 192*	37782	198 211 212# 214# 217				5788 5792 5793 5796 5798 5802	222* 225* 12904*				0035				19
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA	6582 6614 6665	08114 2485 7287						227	202 204 219 220													11
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6615 6656 6666 6746		189					37775	201 215	133#			2239 2267 2289 3093 3114						4751			15
COAST GUARD AIR STATION PORT ANGELES WASHINGTON	6518 6590 6593	48342 48337				174 175#			203 206 207 221					52051								12
COMOREPAT		46456 46467 48372 48373 48374 48376 48377 48379 48410																				9
DCGO, 10TH ND								224								Y						1
DCGO, 13TH ND KETCHIKA								228														1

*PLANES TEMPORARILY ATTACHED
BROOKLYN: JRF-5 #-226 T/D with USC&GS (aerial photography)
R5O-1 #-161, J4F-1 #-218 and R6O-4 #-12453 at CG HQ, Washington, D. C.

MIAMI: JRF-5 #-34073 T/D

ST. PETERSBURG
PBM-3S #-6747 T/D pending completion of PBM facilities at Biloxi Air Station

BILOXI: JRF-3 #-191, 192, #-222, 225 and #-12904 T/D at CAA Instrument Training School, Houston, Texas

#-PLANES UNDERGOING OVERHAUL

SALEM:	J2F-5 #-00751 major overhaul, NAS, Norfolk	5/1/44
BROOKLYN:	J4F-1 #-210 major overhaul, CGAS, San Diego	6/15/44
R5O-1 #-12749	major overhaul, Quonset Point, R. I.	9/1/44
HNS-1 #-46999	crashed, Inoperative	
HNS-1 #-47000	Crashed. Inoperative	
BILOXI:	J4F-1 #-212 major overhaul, CGAS, San Diego	5/25/44
J4F-1 #-214	major overhaul, CGAS, San Diego	6/1/44
ELIZABETH CITY:	PBM-3S #-6542 major overhaul, NAS Norfolk	6/14/44
ST. PETERSBURG:	PBM-3S #-6535	6/14/44
SAN FRANCISCO:	RD-4 #-133 grounded pending further instructions	
PORT ANGELES:	JRF-2 #-175 major overhaul, CGAS, San Diego	5/15/44
ST. PETERSBURG:	OS2U-3 #-5778, 5781, NAS, Norfolk	6/1/44

[redacted] OPNAV [redacted]

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

DECLASSIFIED by authority of Op-51 on 26 July 1945 action by Blanche Snyder Op-511

31 MAY 1944

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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"IMPORTANT NOTES

DISTRIBUTION DATA AND SECURITY CLASSIFICATION

The "Monthly Status of Naval Aircraft" is an accounting publication prepared for the use of the U. S. Naval Aeronautic Organization. Distribution or loan to representatives of other governments is not authorized.

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

RECAPITULATION OF AIRPLANES IN NAVAL TOTALS AS OF 31 MAY 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE OR PROGRAM	ON HAND	20937	1865	9629	32431
2		ACCEPTED-UNDELIVERED	883	51	25	959
3		PENDING STRIKES	546	12	29	587
4		TOTAL	22366	1928	9683	33977
5	OBSOLETE	ON HAND	971	78	356	1405
6		ACCEPTED-UNDELIVERED				
7		PENDING STRIKES	18	3	2	23
8		TOTAL	989	81	358	1428
9	EXPERIMENTAL	ON HAND	34	4	4	42
10		ACCEPTED-UNDELIVERED				
11		PENDING STRIKES	1			1
12		TOTAL	35	4	4	43
13	TOTAL	ON HAND	21942	1947	9989	33878
14		ACCEPTED-UNDELIVERED	883	51	25	959
15		PENDING STRIKES	565	15	31	611
16		TOTAL	23390	2013	10045	35448
17		ON ORDER*	31571	1355	755	33681
18		PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER, (Line 4 & Line 17)	53937	3283	10438	67658

* Does not include experimental or special purpose aircraft on order.

STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U)		1088			420	1508*	185	427
F4F-3	107	100				207	207	
F4F-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F		90P	4139	6000	355	11402	4800	265
F7F-1,-2				500		500	0	0
XF8F-1				23		23	0	0
FG-1, F2G		2000		1684		3684	1309	0
FM-1,-2 (F4F)		1800	1100	3173	600	6673	2436	428
F4U-1,-4	584	840	1900	2094	700	6118	2263	831
FR-1			100			100	0	0
FT-1 (P-61)				75		75	0	0
SB2A-2,-3,-4	13?	162				301	301	0
SB2C	578	3287		2204		6069	1761	0
SBD	174	2664	1550	450		4838	4611	45
BTD-1		623				623	0	0
SBF (SB2C)			300	280		580	31	0
SBW (SB2C)		550			450	1000	112	25
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	2697		5993	2116	295
TBY-2 (TBU)			1100			1100	0	0
XTB2D-1				23		23	0	0
PBJ- (B-25)			500			500	215	0
PBM-3,-5	379		590		100	1069	602	41
PBN-1		156				156	52	13
PBY-4			1 x/			1	1	0
PBY-5		516		1	295	812	466**	346
PBY-5A,-6A	90	290	450	449		1279	624***	86
PB2B-1 (PBY-5)			125		200	325	0	151
PB2Y-3,-3R	210					210	151	35
PB4Y-1 (B-24)			692	22		714	463	0
PB4Y-2			660			660	1	0
PV-1		500	712		288	1600	892	708
PV-2,-2C			600	533		1133	5	0
PV-3		27				27	27	0
XP2V				15		15	0	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	200	250
SO3C-3		200				200	200	0
SC-1			500			500	3	0
OY-1				72		72	72	0
JRB	21	1 x/		90		112	51	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 x/				2	2	0
JRF-5		1 x/				1	1	0
JRF-4,-5,-6B	25	45	30	103	52	255	101#	59
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 x/			2	2	0
B-314			9 x/			9	9	0
RB-1		200				200	4	0
R5C-1		120	50			170	52	0
R3D-3		1 x/				1	1	0
R4D-1	44	56				100	100	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED PROGRAM	TOTAL DELIVERED NAVY	DEFENSE AID
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5,-6		294	100			394	218	0
R5D (C-54)		45	50			95	30	0
R30-2		1 x/				1	1	0
R50	5	88				93	93	0
R50-3		1 x/				1	1	0
RS-4,-5		4 x/				4	4	0
RY-1,-2			8			8	8	0
RY-3 (C-87C)				112		112	0	0
R2Y-1 (Model 39)				253		253	0	0
VR (Misc.Acq.)		7 x/				7	7	0
VG (Misc. Acq.)		4 x/				4	4	0
GB		6 x/	1 x/			7	7	0
GB-2	23	99	63		20	205	170	20
GH		4 x/				4	4	0
GH-1		30				30	30	0
GH-2		50	80			130	128	0
GH-3			115			115	80	0
GK-1	3	11 x/				14	14	0
GQ			1 x/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250			250	72	0
J4F		57	35	25	14	131	74	25
JM-1,-2 (B-26				250		250	225	0
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	452	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	800		4541	3811	0
SNV		1350	650			2000	1999	0
NH-1		175	30			205	205	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700			3700	3700	0
N2T-1		261				261	261	0
TOTALS	7021	28059	20530	22026	4680	82316	42698	4944

* Unaccepted portion of Contract NOa(s)-172 on 1 July 1944 being terminated. (Approximately (750) F3A-1)

** Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corp.

*** Includes (51) diverted to Army Air Forces and (3) to Defense Supplies Corp.

\# Includes (5) diverted to Army Air Forces.

X/ Civilian Acquisition

STATUS OF PROCUREMENT PROGRAM (Cont'd)
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944
SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	100
TDR-1	120	72		192	117
TD3R-1	50	46		96	
Sub-Total TDR	170**	118**		288	117 *
TDC-2		201		201	201
TD2C-1		200	400	600	2
TDD-1		150		150	150
TDD-2,-3 (OQ-3,-7)			3096	3096	
TOTAL	270	669	3496	4435	570

* Includes 1 diverted to Army Air Forces.
** Allocation between 1942 and 1943 funds is tentative.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	6
TOTAL	150	23	173	6

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	2
ZNP	K	6	66	61		133	133
ZNN*	L&G		5	21		26	23
TOTAL		6	71	85		162	158

*Training

AIRCRAFT REPORTING COMMANDS

*FLEET AIR, WEST COAST

*AIR FORCE U. S. ATLANTIC FLEET

*NAVAL AIR OPERATIONAL TRAINING COMMAND

NAS Jacksonville, Florida
NAAS Mayport, Florida
NAAS Green Cove Springs, Florida
NAAS Cecil Field, Florida
NAS St. Simon Island, Georgia
NAS Banana River, Florida
NAAS Jacksonville Municipal #1, Florida
NAS Daytona Beach, Florida
NAS Hutchinson, Kansas
NAS Melbourne, Florida
NAS Vero Beach, Florida
NAS Lake City, Florida
NAS Deland, Florida
NAS Sanford, Florida
NAS Fort Lauderdale, Florida
NAS Miami, Florida
NAS Beaufort, South Carolina
MCAS Edenton, North Carolina
NAS Glenview, Illinois (CQTU)
NAS Shawnee, Oklahoma (Naval Air Navigation School)

NAVAL AIR INTERMEDIATE TRAINING COMMAND

*NATC Pensacola
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida

*NATC Corpus Christi
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas

*NAS Atlanta, Georgia

*NAVAL AIR PRIMARY TRAINING COMMAND

NAS New Orleans, Louisiana
NAS Dallas, Texas
NAAF Meacham Field, Texas
NAS Norman, Oklahoma
NAS Memphis, Tennessee
NAS St. Louis, Missouri
NAS Olathe, Kansas
NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile, Michigan
NAS Ottumwa, Iowa
NAS Minneapolis, Minnesota
NAS Livermore, California

NAVAL AIR TECHNICAL TRAINING COMMAND

*NTS (Photography) NAS Pensacola, Florida
*NTS (Air Navigation Radio) Gainesville, Georgia
*NTS (Bombsight SBAE) Jacksonville, Florida
*NTS (Radio Radar) Corpus Christi, Texas
*NTS (Countermeasures) NAS San Clemente, California

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON

Air Transport Squadrons - ATLANTIC
VR-1
VR-6
VR-7
VR-8
VR-9

Air Transport Squadrons - PACIFIC
VR-2
VR-10
VR-11
VR-12
VR-13

Air Transport Squadrons - WEST COAST
VR-3
VR-4
VR-5

Commercial Activities - Operating Naval Aircraft
Pan American Airlines Atlantic Division
Pan American Airlines Pacific Division
Pan American Airlines Alaskan Division
American Export Airlines
American Airlines

*AIR FERRY SQUADRONS

VRF-1 NAS New York
VRF-2 NAF Columbus
VRF-3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS

VRS-1 NAS New York
FSU-1 Knoxville
FSU-2 Fort Worth
FSU-3 Little Rock
FSU-4 Lynchburg
FSU-5 El Paso
FSU-6 Tucson
FSU-7 Petersburg, Virginia
FSU-8 Red Bluff, California
FSU-9 Spartanburg, N.C.

*AUXILIARY FERRY SERVICE SQUADRONS

AFSU-1 Tulsa, Oklahoma
AFSU-2 Midland, Texas
AFSU-3 Barksdale Field, Shreveport, La.
AFSU-4 Madera, California

*LIGHTER-THAN-AIR BRANCH, DCNO (Air)

NAS Glynco, Georgia
NAS Hitchcock, Texas
NAS Houma, Louisiana
NAS Lakehurst, New Jersey
NAS Moffett Field, California
NAAF Watsonville, California
NAAF Eureka, California
NAS Richmond, Florida
NAS Santa Ana, California
NAAF Del Mar, California
NAAF Lompoc, California
NAS South Weymouth, Massachusetts
NAS Tillamook, Oregon
NAS Weeksville, North Carolina
NAF Igarape, Assu
NAF Santa Cruz, Brazil
NAF Carlsen Field, Trinidad, B.W.I.
NAAF Zandery Field, Surinam
NAF Paramaribo, Surinam
NAF Caravellas, Brazil

*COAST GUARD, WASHINGTON

CGAS Biloxi, Mississippi
CGAS Brooklyn, New York
CGAS Elizabeth City, North Carolina
CGAS Miami, Florida
CGAS Port Angeles, Washington
CGAS St. Petersburg, Florida
CGAS Salem, Massachusetts
CGAS San Diego, California
CGAS San Francisco, California

*SPECIAL PROJECTS
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NAS Traverse City, Michigan

*NAVAL AIR MATERIAL CENTER, PHILADELPHIA

NAF Philadelphia, Pennsylvania
NAMU Philadelphia, Pennsylvania
NAES Philadelphia, Pennsylvania
NAAS Mustin Field, Philadelphia, Penn.

*NAVAL AIR CENTER, ALAMEDA

NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Vernalis, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS

NAS Norfolk, Virginia
NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Pasquotank Base)
NAAS Harvey Point, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS

NAS Pearl Harbor, Oahu
NAS Honolulu, Oahu, T.H.
NAS Kaneohe, Oahu
NAS Barbers Point, Oahu
NAS Puunene, Maui
NAS Kahului, Maui
NAS Hilo, Hawaii
NAAF Barking Sands, T.H. (Temp.)
MCAS Ewa, Oahu

*NAVAL AIR CENTER, SAN DIEGO

NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California

*NAVAL AIR CENTER, SEATTLE

NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Astoria, Oregon
NAAS North Bend, Oregon
NAS Pasco, Washington (NAGS)
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon

*NAS Adak, Alaska
NAAS Kiska, Alaska
NAAF Tanaga Island, Alaska
*NAS Anacostia, D. C.
*NAS Argentia, Newfoundland
*NAS Atlantic City, New Jersey
*NAS Attu, Alaska
NAAF Shemya, Alaska
*NAS Bermuda
*NAS Brunswick, Maine
NAAF Bar Harbor, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
*NAS Cape May, New Jersey
*NAS Charleston, South Carolina
*NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Is., Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Puerto Castille
*NAS Dutch Harbor, Alaska
*NAS Guantanamo, Cuba
NAAF Jamaica
*NAS Johnston Island
*NAS Keyweat, Florida
NAAS Boca Chica, Florida
*NAS Kodiak, Alaska
NAAF Cold Bay, Shumagin Islands
*NAS Midway Island
*NAS New York, New York
*NAS Palmyra Island
*NAS Patuxent River, Maryland
*NAS Quonset Point, Rhode Island
NAAF Hyannis, Massachusetts
NAAF Nantucket Island, Massachusetts
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
NAAF Groton, Connecticut
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
*NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
*NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
*NAS Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
*NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
*NAS Trinidad, B.W.I.
NAAF Atkinson Field, B.G.
*NAS Wildwood, New Jersey
*NAS Willow Grove, Pennsylvania

*NAF Amapa, Brazil
*NAF Aratu, Brazil
*NAF Amchitka, Alaska
*NAF Annapolis, Maryland
*NAF Belem, Brazil
*NAF British Guiana
*NAF Cayo Francis, Cuba
*NAF Canton Island
*NAF Camaguey, Cuba
*NAF Camocim, Brazil
*NAF Dahlgren, Virginia (N.P.G)
*NAF Fernando Noranha
*NAF Fortaleza, Brazil
*NAF French Frigate, Shoals
*NAF Grand Cayman, B.W.I.
*NAF Great Exumas, Bahamas
*NAF Harvey Field, NOTS, Inyokern, California
*NAF Ipitanga, Brazil
*NAF La Fe, Cuba
*NAF Maceio, Brazil
*NAF Natal, Brazil
*NAF New Cumberland, Harrisburg, Pa.
*NAF Newport, Rhode Island (NTS)
*NAF Otter Point, Umanak, Alaska
*NAF Port Columbus, Ohio (ACU)
*NAF Recife, Brazil
*NAF Rio de Janeiro, Brazil
*NAF Roosevelt Field, New York (ACU)
*NAF Sao Luiz, Brazil
*NAF San Julian, Cuba
*NAF Santa Fe, Cuba
*NAF Trenton, New Jersey (ACU)
*NAF Walker Cay, Bahamas

*MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp LeJeune, North Carolina
MCAAF Congaree, South Carolina
*MCAF Corvallis, Oregon
*MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
*MCAS El Centro, California
*MCAS El Toro, California
MCAAF Gillespie, California
*MCAS Mojave, California
*MCAS Parris Island, South Carolina
*MCAS Quantico, Virginia
*MCAS Santa Barbara, California
*MCAS St. Thomas, V.I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial 157135 dated 12 October 1943.

31 May 1944

OBSOLETE MODELS

MODEL	DATE DECLARED OBSOLETE
VF CLASS	
F2A-1	6/30/43
F2A-2	6/30/43
F2A-3	6/30/43
F4F-3	2/7/44
F4F-3A	2/7/44
VSB CLASS	
SB2A-2	2/7/44*
SB2A-3	2/7/44*
SB2A-4	2/7/44*
SBD-1	2/7/44*
SBD-2	2/7/44*
BT-1	6/30/42
SU-2	6/30/42
SU-4	6/30/39
SBC-3	6/30/43
SBC-4	6/30/43
SBN-1	6/30/43
SBU-2	6/30/43
SBU-2	6/30/42
SB2U-2	6/30/43
VTB CLASS	
TG-1	(Prior to 1937)
TG-2	
TBD-1	6/30/43
VO/VS CLASS	
SO3C-1	2/7/44*
SO3C-2	2/7/44*
SO3C-2C	2/7/44*
SO3C-3	2/7/44*
O3U-3	6/30/38
SOC-1	6/30/41
SOC-1A	6/30/41
SOC-2	6/30/42
SOC-2A	6/30/42
SOC-3	6/30/43
SOC-3A	6/30/43
SON-1	6/30/43
SON-1A	6/30/43
OS2U-1	6/30/43

* Note Models declared obsolete 2/7/44

MODEL	DATE DECLARED OBSOLETE
VPB(ML)	
PBO-1	2/7/44*
PV-3	2/7/44*
VPB(MSY)	
PBY-1	6/30/43
PBY-2	6/30/43
PBY-3	6/30/43
PBY-4	6/30/43
VR(ML)	
JO-1	6/30/43
JO-2	6/30/43
R2D-1	6/30/43
R2O	2/7/44
R3O-2	2/7/44
VJ(M)	
JRF-1	6/30/43
JRF-1A	6/30/43
JRS-1	6/30/43
VJ	
JF-1	6/30/39
J2F-1	6/30/43
J2F-2	6/30/43
J2F-2A	6/30/43
GK-1	2/7/44*
GQ-1	2/7/44*
JK-1	7/1/42
Pilgrim	6/30/43
Rearwin	6/30/43
Stinson	6/30/43
Waco	6/30/43
JE-1	6/30/43
VSN	
NJ-1	6/30/43
SNC-1	2/7/44*
SNJ-1	2/7/44*
VN	
NS-1	6/30/43
NE-1	6/30/43
NR-1	6/30/43
N3N-1	6/30/43
N3N-3	6/30/43

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F, FM	WILDCAT	MARTLET
F6F	HELLCAT	HELLCAT
F4U, FG, F3A, F2G	CORSAIR	CORSAIR
F2A	BUFFALO	BUFFALO
SBD	DAUNTLESS	DAUNTLESS
SB2A	BERMUDA	BERMUDA
SB2C, SBW, SBF	HELLDIVER	HELLDIVER
SBC	HELLDIVER	CLEVELAND
SB2U	VINDICATOR	CHESAPEAKE
BD	HAVOC	BOSTON
BT		NOMAD
TBF, TBM	AVENGER	TARPON
TBD	DEVASTATOR	
TBY	SEAWOLF	
PBY, PB2B, PBN	CATALINA	CATALINA
PBM	MARINER	MARINER
PB2Y	CORONADO	CORONADO
PB2M	MARS	
PBO	HUDSON	HUDSON
PV-1	VENTURA	VENTURA
PV-2	HARPON	
PBJ	MITCHELL	MITCHELL
PB4Y	LIBERATOR	LIBERATOR
OS2U, OS2N	KINGFISHER	KINGFISHER
OY	SENTINEL	
SOC	SEAGULL	
SO3C	SEAMEW	SEAMEW
SC	SEAHAWK	
JM	MARAUDER	
JR2S	EXCALIBUR	
JRB	EXPEDITOR	
JRF	GOOSE	GOOSE
J4F	WIDGEON	
J2F	DUCK	
RB	CONESTOGA	
RY	LIBERATOR	
R5D	SKYMASTER	DAKOTA
R5C	COMMANDO	
R5O	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB	TRAVELER	TRAVELER
GK	FORWARDER	ARGUS
GH	NIGHTINGALE	
AE	GRASSHOPPER	
SNV	VALIANT	
SNJ	TEXAN	HARVARD
SNB-1	KANSAS	
SNB-2	NAVIGATOR	
N2S	CAYDET	
N2T	TUTOR	
NE	GRASSHOPPER	
NR	RECRUIT	
SNC	FALCON	

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - As a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp. (TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-34	SB2A-2
RA-25A	SB2C-1A
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D,J,G	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R50-2
C-60	R50-5
C-60A	R50-4
C-60B	R50-6
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
UC-45B	JRB-3
UC-45F	JRB-4
C-47A	R4D-6
C-54B	R5D-2
C-87	RY-2
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2

Army Air Forces Designation	Navy Designation
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	LRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
PQ-14A	TD2C-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1
P-11B	FT-1

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 13 MAY 1944

FIGHTERS	VF	
	VF(M)	
SCOUT BOMBERS	VSB	
TORPEDO BOMBERS	VTB	
OBSERVATION SCOUT	VO/VS	
PATROL BOMBERS	VPB	
		VPB(HL)
		VPB(ML)
		VPB(HS)
		VPB(MS)
TRANSPORT	VR	
		VR(HL)
		VR(ML)
		VR(HS)
		VR(MS)
UTILITY	VJ	
		VJ(M)
		VJ
TRAINING	VSN	
		VSN(M)
		VSN
	VN	
DRONES	VK	
Target Training		VKN
Assault		VKC
GLIDERS	VL	
Training		VLN
Transport		VLR
HELICOPTERS	H	
Observation		HO
Training		HN
Transport		HR
AIRSHIPS - Non-Rigid	ZN	
Training		ZNN
Patrol & Escort		ZNP

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,-3E,-5,-5N
F4U-1
JRF-5
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-3
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-6
SNV-2
BTD-1
PB2Y-3R
PBY-5A for West Coast and Pacific Fleet.

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita
RY-3	- NATS

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	NB-1 (2), GB-2, SNV-1 HO2S-1
R-985-AN-2	OS2N-1, OS2U-3, GB-2
R-985-AN-3	SNB-2 (2), GB-2, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2 (2), JRB-3 (2), JRB-4 (2)
R-985-AN-5	HO2S-1
R-985-AN-6	GH-3, NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2, GH-3
R-985-48	GB-1, JO-2 (2), JO-1 (2), JRF-1 (2), JRF-1A (2), XR2O-1, OS2U-1, XJ3F-1 (2)
R-985-50	GB-1, R3O-2 (2), JRB-1 (2), JRB-3 (2) JRB-4 (2), JRB-2 (2), OS2U, JRF-4 (2), JO-2 (2)
XR-985-48	XOS2U-1
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5
R-1340-AN-2	ZNP-K (2) K-9/1-139 ZNP-M M-1/M-3
R-1340-8	SNJ-1
R-1340-12	O3U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A SOC-3, SOC-3A,SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R5O-2 (2), XR40-1 (2)
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)RY-2(4)
R-1830-62	JF-1
R-1830-64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2) XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XPB2Y-3 (4)
R-1830-82	PBY-5 (2)
R-1830-84	PBY-3 (2)
R-1830-84A	R5O-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4 F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2), PBY-5 (2), PBV-1 (2) PBY-5A(2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R5O-7 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2 (4), XPB4Y-2, RY-3 (4), R2Y-1 (4)
GR-1830-S1C3G	JR2S-2 (4)
XR-1830-64	XTBD-1
R-2000	XF5U-1
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
R-2800-8	F3A-1, F4U-1, F4U-2, FG-1
R-2800-10	F6F-3, XF6F-3, F6F-5, F6F-5N
R-2800-16	XF6F-2
R-2800-20	TBY-1,
R-2800-22	TBY-2, F7F-2 (2), XTB2F-1
R-2800-22W	XBK-1
R-2800-27	XF6F-4
R-2800-28	SB2C-6
R-2800-31	PV-1 (2), PV-2 (2),PV-3 (2) PV-4 (2)
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-65	FT-1 (2)
R-2800-"C"	F4U-4, F6F-6
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
XR-2800-16	F4U-3
R-4360-14	BTC-2
R-4360	XR60-1 (4), XF8B-1
XR-4360-8	XTB2D-1
XR-4360-8A	XBTC-2

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1, N3N-3
	XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3, NS-1
R-770-6	SO3C-1, SO3C-2, SO3C-2C
R-770-8	SO3C-2C, SO3C-3
R-790-8	NS-1
R-975-28	SNC-1
	ZNP-K (2) K-3/K-8
R-975-30	TD5R-1 (2)
R-1820-2	XF4F-5
R-1820-12	R2D-1 (2)
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A
	J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2)
	R50-5 (2)
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
XR-1820-32	XBT-2
XR-1820-40	XF5F-1, XF2A-4
XR-1820-42	XF5F-1
R-1820-66	SBD-6
R-1820-70	XF2M-1
R-1820-72W	FR-1
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	PBM-1 (2), XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3, SB2C-1, SB2C-1C, SBW-1, SBF-1, TBF-1, TBF-1C, TBM-1, TBM-1C
R-2600-8A	SB2A-4
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2
R-2600-12	PBM-3C (2), PBM-3R (2), PBM-3S (2)
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-2, SB2C-3, SBF-2, SB2C-4 SB2C-5, SBW-3, TBM-3, TBF-3, XTBF-3, XTBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
XR-2600-8	XSB2A-1, XSB2C-2
R-3350-8	XSB3C-1, XP2V-1, JRM-1 (4)
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350	XF24C-3
XR-3350-8	XPBB-1
XR-3350-16	XF14C-2
XR-3350-18	XFB2M-1 (4)

KINNER

R-440-3	NR-1

LYCOMING

O-235-2	AE-1
O-290-1	TDC-2
O-435-1	OY-1
O-435-2	TDN-1 (2), TDR-1 (2), TDR-2(2)
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

O-15-1	TDD-1

AIRCOOLED MOTORS CORP.

0805-2	TD2R-1 (2)
O-300-11	TD2C-1
O-405-9	HOS-1

RANGER

6-440C-5 (L-6-440-2)	J4F-1 (2), J4F-2 (2)
V-770-6	SO3C-1, SO3C-2, SO3C-2C
V-770-8	SO3C-2C, SO3C-3, S2E-1
XV-770-6	XSO2U-1

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1 (2)

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12 (2)
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

VF - DISTRIBUTION CHART 31 MAY 1944 - VF
See "Comments on Indicated Strengths" on Page 8

	VF(N) SERVICE TOTAL 2			VF SERVICE TOTAL 9659														OBSOLETE TOTAL 97					(See Below) EXPERIMENTAL TOTAL 12		
	F7F-1	FT-1		F4U-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A			
TOTAL BY MODEL	2			149	382	12	3284	17	217		807	69	1162	681	1672	1467	170			4	2	86	5			
PLANES IN DELIVERY																									
Acptd, Undeld,	2			4							10	17	27		16		25								
Enroute																									
Lant				1			3	1	3		32	7			1	3	17								
Pac				12			55				180		143		215	10	24								
MAOT							1				27	7	1												
Test											1														
TOTAL IN DELIVERY (843)	(2)	(2)		(17)			(59)	(1)	(3)		(250)	(31)	(171)		(230)	(13)	(66)				(0)				
AIRLANT CUSTODY																									
VF-4							37																		
VF-7							36																		
VF-29							24				24														
VF-44							1				22														
VF-45							25																		
VF-46							24																		
VF-74							24		7																
VF-80							22	15																	
VF-81											37														
VF-82							36				1														
VF-83							37																		
VF-86																19									
VC-6															9										
VC-8															9										
VC-9															12										
VC-12															9										
VC-13															9										
VC-15															9										
VC-19															9										
VC-36															8										
VC-42															10										
VC-55															9										
VC-58															9										
VC-89															9										
VC-95															9										
CV-14							2																		
CV-19							2																		
Hedron 5-1															6										
Hedron 9-1															5										
Hedron 9-2															2										
Hedron-12							2																		
VD-2							14				1														
VF(N)-78									15																
VF(N)-79									15																
VF(N)-102									15																
VF(N)-103									15																
VF(N)-104									15																
VF(N)-105												15													
VOF-1							24																		
VOF-2																	18								
CASU-21							3		1						2										
CASU-22							2							1	18										
CASU-23					1		24						3	1	1	6	2								
CASU-24															8										
CASU-26															3										
CASU-27							30		5																
AsDevLant															1										
VMF-314													11			7									
VMF-324													13			2									
VMF-511																19									
VMF-512													8			9									
VMF-513				1												17									
VMF-514													6			11									
VMF-521													6												
VMF-522													6			1									
VMF-523				1									7			1									
VMF-524				1									7			1									
VMF-542												1													
VMF-924													9			3									
VMD-354							8																		
VMO-351				2									12			7									
VMF(N)-542									13																
VMF(N)-543									13																
VMF(N)-547									13																
AirLant (Cont'd)																									
	F7F-1	FT-1		F4U-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A			

EXPERIMENTALS

XF2A-2	NAF, Philadelphia		1
XF4F-5	BAR, Paterson	Test	2
XF4F-8	Anacostia	NOP	1
XF4F-8	NAF, Philadelphia	Test	1
XF4U-2	Pacific		2
XF6F-3	BAR, Hartford	Test	1
XF6F-4	Langley Fd., NACA	Test	1
XF4U-3	BAR, Stratford	Test	1
XFM-2	BAR, Eastern Aircraft	Test	1
P-51	Patuxent River,	Test	1

Pending Strike - XF4U-2 1

VF GRAND TOTAL 9750

VF - DISTRIBUTION CHART 31 MAY 1944 - VF

See "Comments on Indicated Strengths" on Page 8

AIRLANT (Cont'd)	SERVICE F7F-1	SERVICE FT-1	SERVICE F2A-1	SERVICE F4F-4	SERVICE F4F-7	SERVICE F6F-5	SERVICE F6F-5E	SERVICE F6F-5N	SERVICE F6F-5P	SERVICE F6F-6	SERVICE F6F-6N	SERVICE FG-1	SERVICE FM-1	SERVICE FM-2	SERVICE F4U-1	SERVICE F4U-1D	OBSOLETE F2A-1	OBSOLETE F2A-2	OBSOLETE F2A-3	OBSOLETE F4F-3	OBSOLETE F4F-3A
Hedron-9								1				28			3						
Hedron-34			1									22			5						
Hedron-51												1			7						
Hedron-52			1									18			1						
Hedron-53								4													
ComFAirQuonset						1															
Cherry Point															1						
Coco Solo													1								
Dahlgren															1						
Norfolk				20		81		10		48		1	48	68	1	7					
Norfolk, ABATU						4	1							2							
Patuxent River															1						
NAF, Phila.				1											4						
Quantico			5									15			22						
Quonset Pt.						7		11		4	21					9					
BAR, Hartford															1						
Not Reported 23 May			1	-3		-2		-2			1	7		-1	-6						
AIRLANT TOTAL (1465)		(0)	(13)	(19)		(466)	(16)	(151)	(1465)	(137)	(38)	(160)	(51)	(234)	(144)	(36)			(0)		
AIRPAC CUSTODY																					
CAG-1						1															
CAG-2						1															
CAG-8						1															
CAG-9						1															
CAG-14						1															
CAG-15						1															
CAG-16						1															
CAG-18						1															
CAG-19						1															
CAG-38						1															
VF-1						41															
VF-2						35															
VF-3						34															
VF-6						36															
VF-8						37															
VF-9						36															
VF-10						31															
VF-11						34															
VF-12						43															
VF-13										36											
VF-14						34															
VF-15						36															
VF-16						37															
VF-17						25															
VF-18						35															
VF-19						37															
VF-20						34															
VF-21						24															
VF-22						24															
VF-24						23															
VF-25						25															
VF-26														24							
VF-27						24															
VF-28						22															
VF-31						24															
VF-32						25															
VF-33														24							
VF-34						31															
VF-35						22															
VF-36														25							
VF-37						22															
VF-38						13															
VF-39						31															
VF-50						24															
VF-51						24															
VF-80						22															
VF-84												36			1						
VF-100						57								8	3						
VF-301															16						
VF-302															16						
VB-9						36															
VC-3														14							
VC-4														12							
VC-5														12							
VC-7														14							
VC-10														12							
VC-11														12							
VC-14														12							
VC-20														12							
VC-21														11							
VC-27														12							
AirPac (Cont'd)	F7F-1	FT-1	F2A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5N	F6F-5P	F6F-6	F6F-6N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A

AIRPAC (Cont'd)	SERVICE			SERVICE																OBSOLETE							
	F7F-1	F7-1		F2A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5E	F6F-5P	F6F-5P	F6F-5	F6F-5N	F6-1	F8-1	F8-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A		
VC-33																14											
VC-41																14											
VC-63																9											
VC-65																12											
VC-66																14											
VC-68																16											
VC-75																12											
VC-76																12											
VC-77																12											
VC-78																12											
VC-79																12											
VC-80																12											
VC-81																12											
VC-82																12											
VC-83																12											
VC-84																12											
VC-85					4										4	2											
VC-86															11	1											
VC-87																12											
VC-88																12											
VC-90																13											
VC-91																12											
VC-92																12											
VC-93																12											
VC-94					10										1	1											
VC-96															10	2											
VC-97															3	9											
VC-98					5										2	4											
VC-99					2										1	9											
Hadron-1							2																				
Hadron-14							3								1												
VS-55							1																				
VF(N)-75							2										5										
VF(N)-76							6		14																		
VF(N)-77									19																		
VF(N)-101																	9										
CASU-1							1																				
CASU-2							10																				
CASU-3							11							2			8										
CASU-5							59								11	4											
CASU-6							2																				
CASU-7					27		3								20	8											
CASU-10							1									19	3										
CASU-11																	1										
CASU-13							3									18	2										
CASU-14							10									6	4										
CASU-15							2																				
CASU-31							1																				
CASU-32							1																				
CASU-33				9			2							4		40											
CASU-36							1																				
CASU-38							1																				
CASU-39							3									18	2										
CASU-40							1																				
CASU-50							2																				
VMF-111																	22										
VMF-112														16			5										
VMF-113																	19										
VMF-114																	58										
VMF-115																	21										
VMF-121														23			1										
VMF-122				4										10			6										
VMF-123				6										14			1										
VMF-124				3										16			3										
VMF-212																	21										
VMF-213				5										12			4										
VMF-214														23													
VMF-216																	20										
VMF-217																	27										
VMF-218																	20										
VMF-221				3										17			1										
VMF-222																	21										
VMF-223																	20										
VMF-224																	22										
VMF-225																	32										
VMF-311																	19										
VMF-312																	21										
VMF-313																	24										
VMF-321																	21										
VMF-322																	21										
VMF-323														9			12										
VMF-422																	20										
VMF-441																	22										
VMF-451				5										16													
AirPac (Cont'd)	F7F-1	F7-1		F2A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-5E	F6F-5P	F6F-5P	F6F-5	F6F-5N	F6-1	F8-1	F8-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A		

VF - DISTRIBUTION CHART 31 MAY 1944 - VF
See "Comments on Indicated Strengths" on Page 8

AIRPAC (Cont'd)	SERVICE F7F-1	SERVICE F7-1		SERVICE F5A-1	SERVICE F4F-4	SERVICE F4F-7	SERVICE F6F-5	SERVICE F6F-5E	SERVICE F6F-5N	SERVICE F6F-5P	SERVICE F6F-5	SERVICE F6F-5N	SERVICE F6U-1	SERVICE F8-1	SERVICE F8-2	SERVICE F4U-1	SERVICE F4U-1D			OBSOLETE F2A-1	OBSOLETE F2A-2	OBSOLETE F2A-3	OBSOLETE F4F-3	OBSOLETE F4F-3A		
VMF-462													23													
VMF-461													10			11										
VMF-462				1									10													
VMF-481				1									37			5										
VMF-482				2									16			29										
VMD-154																										
VMO-155																24										
VMO-251																20										
VMF(N)-531					2		1																			
VMF9N)-532																11										
VMF(N)-533							15																			
Hedron-4																11										
Hedron-14							1																			
Hedron-21							2																			
Hedron-22																1										
Hedron-23																1										
Hedron-24					1		1																			
Hedron-31																2										
Hedron-32																11										
Hedron-41					1	3								4		1						1				
Hedron-43													18			3										
Sevron-11																84										
Sevron-24							1																			
Sevron-44													6			18										
ComAirSols							1																			
ComFAirSoPac							1																			
ComMarFAirWC																2										
Advance Bases					14	2	258						1		78	36										
Alameda					6		137				18			2	8											
Pearl Harbor					1		319						1	4	146	80										
San Diego				9	30		217				73		173	58	136	128	54									
Seattle					20		3							11	39											
Unknown					21		274		21				27	3	54	56										
Intransit							6				28		18		83	89	1									
Not Reported 23 May					4		-131		-23		51		18	-7	-80	17	12									
AIRPAC TOTAL				(47)	(149)	(5)	(2285)		(31)		(205)		(556)	(139)	(1077)	(1193)	(67)					(2)				
(5761)		(0)										(5759)									(0)					
TRAINING																										
NAOT																										
Banana River					2		66							7								5				
Daytona					56	1	57							49								44				
Glenview, CQTU							23															18	4			
Green Cove Spgs.					79	3							78	27		37										
Jacksonville				83	72	2	8						239	51	1	68						28	1			
Melbourne							140																			
Quantico																1										
Sanford						1								230												
Vero Beach							121				21															
Not Reported 23 May				-12	-24		-43				-7		-31	-44		-12						-18	-1			
NAOT TOTAL				(71)	(185)	(7)	(360)				(14)		(286)	(320)	(1)	(94)						(77)	(4)			
(1439)		(0)										(1368)									(81)					
NOP-TEST-MISC.																										
Naval Operations																										
Anacostia																1										
Patuxent River																					1					
Port Columbus																1										
San Diego, AODU							3						1		2	1										
Seattle							1								21											
TEST																										
Dahlgren, NPG							1									1										
Patuxent River				1			10						2		4	10	1									
Patuxent, Flight									1							1										
NAF, Phila					1		2							1		2						1				
NAF, Aero Eng. Lab.																						1				
NAF, SEU															1	1										
BAR, Bethpage					1		2				1											1				
BAR, Paterson																				1						
BAR, Hartford							1									4										
BAR, Wright Fd.																						1				
BAR, Stratford																9						2				
NACA, Langley Fd.							1													1						
NOP-TEST-MISC. TOTAL (99)		(0)		(1)	(2)		(21)		(1)		(1)		(3)	(1)	(28)	(31)	(1)			(2)	(1)	(6)				
												(90)									(9)					

F7F-1 | F7-1 | F5A-1 | F4F-4 | F4F-7 | F6F-5 | F6F-5E | F6F-5N | F6F-5P | F6F-5 | F6F-5N | F6U-1 | F8-1 | F8-2 | F4U-1 | F4U-1D | F2A-1 | F2A-2 | F2A-3 | F4F-3 | F4F-3A

VF - DISTRIBUTION CHART 31 MAY 1944 - VF
See "Comments on Indicated Strengths" on Page B

	SERVICE			SERVICE															OBSOLETE							
	FTF-1	FT-1		F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A			
EMROUTE BETWEEN CUSTODIES (126)	(0)				7		52		31			(122)	6	19	1	6					2		(4) 1	1			
CUSTODY NOT DETERMINED (5)	(0)						1					(4)		1	1	1						1	(0)				
PENDING STRIKES INCLUDED ABOVE (231)	(0)				10		103		4		3	(229)	9	23	32	45							(2) 2				
	FTF-1	FT-1		F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F4F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D			F2A-1	F2A-2	F2A-3	F4F-3	F4F-3A			

VF - ENGINE ASSIGNMENT - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8
F4F-3S,-4	R-1830-86
F4F-4B	GR-1820-G205A
F4F-7	R-1830-86
F6F-3	R-2800-10
F7F-2	R-2800-22
FG-1	R-2800-8
FM-1	R-1830-86
FM-2	R-1820-56W
FR-1	R-1820-72W
F4U-1,-2	R-2800-8
F4U-4	R-2800- "C"
F6F-5	R-2800-10
F6F-6	R-2800- "C"
F6F-5N	R-2800-10
FT-1	R-2800-65

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
F2A-1	R-1820-34
F2A-2,-3	R-1820-40
F4F-3	R-1830-76,-86
F4F-3A	R-1830-90

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XF2A-4	R-1820-40
XF2M-1	R-1820-62,-70
XFD-1	No Information Avail.
XF4F-3	R-1830-86
XF4F-4	R-1830-86
XF4F-5	R-1820-2
XF4F-8	R-1820-56
XF5F-1	XR-1820-40,-42
XF6F-2	R-2800-16
XF6F-3	R-2800-10
XF6F-4	R-2800-27
XF7F-1	R-2600-22
XFR-1	R-1820-56
XF4U-1	XR-2800-4
XF4U-2	XR-2800-8
XF4U-3	XR-2800-16
XF5U-1	R-2000
XF14C-2	XR-3350-16
XF24C-3	XR-3350
XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE Model	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20o)	6101	9'-1"
F2A-2,-3	C5315S(30°)	512	10'-3"
F3A-1	23E50 (45°)	6443* ##	13'-4"
F4F-3	C5315S(30°)	512	9'-9"
F4F-3A	C5315S(30°)	614	10'-0"
F4F-4	C5315S(30°)	512	9'-9"
F4F-7	C5315S(30°)	512	9'-9"
F6F-2	C642S	836	13'-2"
F6F-3	23E50 (45°)	6501##	13'-1"
F6F-5	23E50 (45°)	6501##	13'-1"
F6F-6	24E60 (45°)	6501	13'-2"
F7F-1	33E60 (90°)	6501	13'-2"
F2G-1	24E60 (45°)	6491	14'-0"
FG-1	23E50 (45°)	6443* ##	13'-4"
FM-1	C5315S(30°)	512	9'-9"
FM-2	C5325D(30°)	109354	10'-0"
FR-1	C532S (30°)	528	10'-0"
FT-1	C542S (90°)	714	12'-2"
F4U-1	23E50 (45°)	6443* ##	13'-4"
F4U-4	24E60 (90°)	6501	13'-2"
P-51	C532D (35°)	89301'	10'-0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'-8"
XFD-1	No Information Avail.		
XF4F-5***	23E50 (35°)	6193	10'-1"
XF4F-8	C5325D(30°)**	109354	10'-0"
XF5F-1	C5315S(90°)	551 L.H. 512 R.H.	10'-0"
XF6F-2	C542S (30°)	836	13'-0"
XF6F-3	23E50 (45°)	6501	13'-1"
XF6F-4	23E50 (45°)	6501	13'-1"
XF7F-1#	C532S (90°)	836	13'-0"
XFR-1	C532S (30°)	528	10'-0"
XF4U-1	23E50 (35°)	6443	13'-4"
XF4U-2,-3	24E50 (45°)	6501	13'-2"
XF5U-1	Sp. Opp. Rot.	3 Blades	16'-6"
XF14C-2,-3	C(57)62 S.A.	836 R. H. 837 L.H.	13'-2"
XF8B-1	625070***+	2C15B1	13'-8"
XF8F-1	4260 (90°)+	2C15B1	12'-7"
XF2M-1###	A-532X16	H20-156-19M	11'-4"
XF2G-1	24E60(90°)**	6491	14'-0"

\# Test 23E50 (45°), Hub, 6501 Blade, 13'-1" Diameter.

Alt. 6541 Soft Alloy with Dynamic Damper.

Alt. C-5325D, Hub, 109364, Blade, 11'-4" Diameter.
33D50, Hub, 6457, Blade, 11'-5" Diameter

+ Alt. Test Props. 24D60-6487, 12'-8"

' Diameter Aero Products A642-x12-H-20-156 12'-7" & 12'-5" Diameter.

* Alt. 6525 or 6507 Soft Alloy, 13'-1"

** Alt. 33E50 (45°), Hub, 6457 or 6511, Blade, 10'-1" Diameter.

*** Test C542S (30°), Hub, 528 Blade, 10'-2" Diameter.

**** Alt. Ad7562x8, Hub, H20-162-0, Blade, 13'-6" Diameter.

** Alt. Test Props. C642S-B,836 14'-2"; A642, H20A-162-0, 13'-6".

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

CONFIDENTIAL

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note	COMMUNICATION RADIO PILOT CONTROLLED FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
FB-1	N:100	NOa(s)1322	24	two AN-3151	2CM80B7 2CM63B1 (1) 5GBD1A18A	200			Detrola 438 .2-.4				AN/ARC-1		AN/ARP-2						AN/AFX-1 (2)	(1) When engine with high-speed drive is installed. (2) Alternate provisions for ABA-1.
FT-1	N:75								Detrola BC-1206 .2-.4				two SCR-522	RC-36	AN/ARP-2 (1)				AN/APN-1	SCR-720	SCR-729 with SCR-695	(1) To be procured for installation at a later date. (2) All radio equipment except AN/ARR-2 will be procured by Army for Navy.
FU-1	N-4642	NOa(s)198	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A (4)	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1 (2)				(2)		AN/ARR-2						AN/AFX-1 (3)	(1) To two AN-3151 on #____. (2) Includes VHF. (3) Alternate provisions for ABA-1 equipment. (4) From NM-1B on #1233.
FU-1 (3)	N:1419	NOa(s)2720 (Letter of Intent)	24	two AN-3151	Ecl.1298-1 Ecl.1002-1A	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1 (1)				AN/ARC-1 (1)		AN/ARR-2A						AN/APX-1 (2)	(1) VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. (2) Alternate provisions for ABA-1 equipment. (3) Console type radio controls.
XF8B-1	N:3	NOa(s)742	24	AN-3151	2CM70B3 Ecl.1042				BC-1206 .2-.4				AN/ARC-1		an/arr-2						AN/APX-1	
XF14C-2	N:1	NOS-88195	24	AN-3154	P-2 5GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-1						ABK (1)	(1) Space for provisions only.
XF14C-3	N:2	NOS-88195	24	AN-3154	P-2 5GBD1A18A	200			GF-12 3-4.525; 6-9.05 RU-17 .195-13.575						an/arr-1						ABK (1)	(1) Space for provisions only.
XF15C-1	N-3		24	AN-3150	2CM63B1				AN/ARC-5 2.1-9.1 .19-9.1				AN/ARC-1		AN/ARR-2A (1)						AN/AFX-1	(1) Space for AN/APN-1.
XFD-1	N:2	NOa(s)161	24	AN-3150	two 914-15A two 3GBD1A18A	400			Detrola 438 .2-.4				AN/ARC-1		an/arr-2						AN/AFX-1 (1)	(1) Alternate provisions for ABA-1 equipment.
XF6F-2	N:1	NOS-90071	24	AN-3154	(1)				(1)						(1)						(1)	(1) Converted from production F6F-3.

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CONFIDENTIAL

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	PILOT CONTROLLED FREQ	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	OPERATOR CONTROLLED FREQ	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLR TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1	N:1508	NOa(s)172	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5 (2)	2.1-9.1 .19-9.1					(2)(3)		AN/ARR-2 ZB-3 (5)					AN/APX-1 (4)	(1) To two AN-3151 on #____. (2) Includes VHF components. On #361 of F3A-1. (3) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (4) Alternate provisions for ABA-1 (5) On #1-350.
F6F-5	N:4000 2556	NOa(s)846 NOa(s)2676	24	two AN-3154 (1)	(4) 2CM70B5B 3GRD1A18A	140		2/3	AN/ARC-5	2.1-9.1 .19-9.1					(2)(3)		AN/ARR-2					AN/APX-1	(1) One AN-3154 service installed; to two AN-3151 on #____, to be contractor installed. (2) AN/ARC-5 includes VHF. (3) To AN/ARC-1 on #2154. (4) To 2CM70B9 on #____.
F6F-5N	N:575	NOa(s)846	24	(1)	800-1C (1)	(1)	1200	2/3	(1)						(1)		(1) AN/APN-1			AIA (2)		AN/APX-2	(1) Converted from production F6F-5 by Grumann. Items listed are in addition to normal F6F-5. (2) To AN/APS-6A on #111; to AN/APS-6 on #208.
F6F-6	N:444	NOa(s)2676	24	two AN-3151	Ecl.914-15A (1) 3GRD1A18A	200			AN/ARC-5	2.1-9.1 .19-9.1					AN/ARC-1		AN/ARR-2					AN/APX-1	(1) To 2CM63B1 when available.
F7F-1	N:34	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5	2.1-9.1 .19-9.1					(1)		AN/ARR-2 AN/APN-1			AN/APS-6	AN/APX-2		(1) AN/ARC-5 includes VHF.
F7F-2	N:466	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5	2.1-9.1 .19-9.1					AN/ARC-1	HL-7 or HL-9	AN/ARR-2 AN/APN-1			AN/APS-6 (1)	AN/APX-2		(1) Operator controlled.
F6-1	N:3266	NOa(s)1871	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5	2.1-9.1 .19-9.1					(2)		AN/ARR-2 ZB-3					AN/APX-1 (3)	(1) To two AN-3151 on #____. (2) VHF components in AN/ARC-5 equipment will be replaced by AN/ARC-1 equipment on #2501 and subsequent airplanes. (3) Alternate provisions for ABA-1.
F2G-1 (2)	N:618	NOa(s) 2971	24	(4)	(4)				AN/ARC-5 (1)	2.1-9.1 .19-9.1					AN/ARC-1		AN/ARR-2A					AN/APX-1 (3)	(1) Does not include VHF components. (2) Console type radio controls. (3) Alternate provisions for ABA-1. (4) To be determined when electric starting load is known.
FM-2	N:1250 1100 1750 1423	C-99036 NOa(s)227	24	AN-3154	Ecl.1273-1A Ecl.1305-1A (1)	75			RC-1206	.2-.4					AN/ARC-4 (2)		AN/ARR-2 (3)					AN/APX-1 (4)	(1) To Ecl.1208-1 and Ecl.1002-1A when high-speed drive is available. (2) To AF/ARC-1 on #2261. (3) To AN/ARR-2A on #2261. (4) Alternate provisions for ABA-1

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES: A) Columns "A" through "V" indicate current installations.
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C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF7F-1	N:2	NOa(s)645	24	two AN-3154	two NM-1B ① ②	100		2/3	ATA 2.1-9.1 ③ ARA .19-9.1				③		an/arr-2						AHK	① To two NEA-4 on #2. ② Two Ecl. 111924 & two Ecl. 111144 on #1; two Ecl.1305-1A and two Ecl. 1001-4A on #2. ③ To AN/ARC-5 on #2. REW
XF2F-1	N:2	NOa(s)2419	24	AN-3151	1298-1 Ecl.1002-1A	75			BC-1206				AN/ARC-1		AN/ARR-2						AN/APX-1	REW
XF2M-1	N:3	NOa(s)1662	24	AN-3151	914-15 3GRD1A15A 2CM70B9	180		2/3	BC-1206 .2-.4				AN/ARC-4 ②		AN/ARR-2						AN/APX-1	② To AN/ARC-1 on #2 and subsequent. DBL
XFR-1	N:3	NOa(s)314	24	two AN-3153	2CM80E7 3GRD1A15A	200			Detrola 438 .2-.4				AN/ARC-4 ①		an/arr-2						AN/APX-1 ②	① To AN/ARC-1 when available. ② Alternate provisions for ABA-1 equipment.
XF4U-3	N:1	NOa(s)195	24	two AN-3154	NM-1B Ecl.1305-1A	50		2/3	ATA 2.1-7 ARA .19-9.1						an/arr-1						AHK ①	① Alternate provisions for ABA-1 equipment.
XF5U-1	N:2	NOa(s)270	24	two AN-3152	2 Ecl.1298-1 2 Ecl.1002-1A	150			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 ①	① Alternate provisions for ABA-1 equipment.

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	SERVICE TOTAL 5341													OBSOLETE TOTAL 242								(See Below) EXPERIMENTAL TOTAL 6						
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	BT-1
TOTAL BY MODELS	110	404	689	689	104	435	2403	41	284	38	37	91	16	74	54	75	1	14	5	3	2	1	3	1	1	1	7
PLANES IN DELIVERY																											
Acptd. Undeld, Enroute NATF		304		32					16 1	7	7	13															
NOP														3		1											
Lant			1	61			5		19																		
Pac		36	40	76			19		30	17	2	42															
Test										1																	
TOTAL IN DELIVERY (733)		(340)	(41)	(169)			(24)	(729)	(66)	(25)	(9)	(55)		(3)		(1)											
AIRLANT CUSTODY																											
VB-4				36																							
VB-7				19									16														
VB-80				35																							
VB-81				36																							
VB-82			35																								
VB-83			36																								
VB-85			32																								
CV-14			1																								
CV-19				1																							
Hedron-5-1							1																				
Hedron 5-2							8																				
VS-31							12																				
VS-33							12																				
VS-34							12																				
VS-35							12																				
VS-36							12																				
VS-37							15																				
VS-38							12																				
VS-40							14																				
VS-43							15																				
VS-44							13																				
VS-59							15																				
VS-60							12																				
VS-65							15																				
VD-2			2		1																						
VJ-4															1												
VJ-5							3																				
CASU-21			1				2																				
CASU-22			1			4	3						1														
CASU-23						6																					
CASU-24			8	1			6																				
CASU-25							2																				
CASU-26							2																				
CASU-27					1		1																				
VMSB-333							16																				
VMSB-334							17																				
VMSB-342							17																				
VMSB-343							16																				
VMSB-931							10																				
VMSB-944					2	5	14																				
VMB-612							2																				
Hedron-9					3	1	22																				
Hedron-34							7																				
Hedron-55						2	9									2											
Hedron-82							2																				
Hedron-93							23																				
ComFAirQuonset						1																					
Jacksonville																1											
Norfolk	1		60	95	2		108		10																		
Norfolk, ABATU			1																								
Patuxent,			1				1																				
NAF, Phila			2				2																				
Quantico							1																				
Quonset Pt.			1	1			21																				
Not Reported 23 May	1	3	-1		2	-3	-88	31	2				-1		-1	3							1				
AIRLANT TOTAL (901)	(2)	(3)	(180)	(224)	(11)	(16)	(399) (894)	(31)	(12)				(16)			(6)				(7)			(1)				
AIRPAC CUSTODY																											
VF-8							1																				
VF-22							2																				
VF-33							3																				
VB-1			42																								
AirPac (Cont'd)																											
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SBU-2	SU-2	SU-4	BT-1

EXPERIMENTALS

XSB2A-1	Norfolk 1
XSBD-6	Patuxent River, Test 1
XSB2A-1	Patuxent River, Test 1
XBT-2	NAF, Inst.Dev.Sec, " 1
XSBA-1	NACA, Langley Fd. 1
XSBC-4	Kodiak, Nop 1

GRAND TOTAL VSB 5589

VSB - DISTRIBUTION CHART 31 MAY 1944 - VSB

See "Comments on Indicated Strengths" on Page 8

	SERVICE													OBSOLETE											
AIRPAC (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-5	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-5	SB2C-5E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBM-1	SBU-1	SBU-2	SU-2	SU-4	BT-1
VB-2			32																							
VB-3			32																							
VB-6				36																						
VB-8			30																							
VB-9							1																			
VB-10							21																			
VB-11			35																							
VB-12							19																			
VB-13				36																						
VB-14			32																							
VB-15			36																							
VB-16							34																			
VB-17				15																						
VB-18	14			2			6																			
VB-19	11						18																			
VB-20			33																							
VB-84				36																						
VB-98							37																			
VB-100	12						9																			
VB-305							24																			
VB-306							19																			
VT-9							1																			
VT-22							1																			
VC-90							1																			
VC-96							1																			
VC-97							1																			
VC-98							1																			
Hedron-2						4	2																			
Hedron-14			1				1																			
VS-17							2																			
VS-46							12																			
VS-47						20																				
VS-50							21																			
VS-51							14																			
VS-52							12																			
VS-53							18																			
VS-54					8	8																				
VS-55						10																				
VS-57						23																				
VS-58						10																				
VS-64							8																			
VS-65						15																				
VS-66						8	6																			
VS-67					1	9																				
VS-68						10																				
VS-69							18																			
VS-71							11																			
VJ-2					5																					
VJ-3																				2						1
VJ-7					6	3	9														1					
VJ-8																										1
VJ-11						2																				
VJ-13					1		6																			
VJ-14					4		2																			
CASU-1							3																			
CASU-2						6	1																			
CASU-3						1	7																			
CASU-4						1																				
CASU-5	1						12		10																	
CASU-6	2						3																			
CASU-7	2		1				8																			
CASU-9					1																					
CASU-11							6																			
CASU-13						3																				
CASU-14							3																			
CASU-15						1																				
CASU-33							1																			
CASU-36	1		1				19																			
CASU-37							1																			
CASU-38							1																			
CASU-39						3																				
CASU-40						2																				
CASU-50							1																			
CASU-53							1		2																	
CASU-54							2																			
SOSU-3							3																			
VMF-323							1																			
VMF-461							1																			
VMF-462							1																			
VMSB-131							13																			
VMSB-132							12																			
VMSB-133							16																			
AirPac(Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-5	SBD-4	SBD-5	SBD-5A	SBD-6	SB2F-1	SBM-1	SBM-5	SB2C-5E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBM-1	SBU-1	SBU-2	SU-2	SU-4	BT-1

VSB - DISTRIBUTION CHART 31 MAY 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE													OBSOLETE												
AIRPAC (Cont'd)	SB2C-2	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SB2A-1	SBE-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SB2U-2	SU-2	SU-4	ET-1
VMSB-141							21																			
VMSB-142							21																			
VMSB-144									24																	
VMSB-231							22																			
VMSB-234							23																			
VMSB-236							21																			
VMSB-241							21																			
VMSB-243							23																			
VMSB-244							19																			
VMSB-245							20																			
VMSB-331							22																			
VMSB-332						6	22																			
VMSB-341						1	17																			
VMSB-454		45																								
VMSB-464		16																								
VMSB-474		9					48																			
VMSB-484		8					51																			
VMJ-253							1																			
Hedron-13							1																			
Hedron-14							2																			
Hedron-32							6																			
Hedron-41							17																			
Hedron-42							3																			
Hedron-43						8	19																			
Hedron-44							3																			
Hedron-45							3																			
Hedron-46							7																			
Sevron-11						1																				
Sevron-14							1																			
Sevron-21							5																			
ASWTU							2																			
ComAirPac							1																			
ComFAirSoPac					1																					
ComFAirSoPac						2																				
ComAirSoPac					2	1																				
Advance Base(s)			62		1	7	151																			
Alameda	3		2	19		1	21		62																	
Pearl Harbor	9		28			3	71																			
San Diego	26	5	41	94	7	31	141		104	17	14	34														
Seattle							3																			
Intransit			15	36			6				4															
Unknown	9	11	38	8	17	59	147				9	1														
Not Reported 23 May	-29	-33	-84	4	3	4	4	9			-1	1											2			
AIRPAC TOTAL (2868)	(61)	(61)	(197)	(286)	(59)	(265)	(1450)	(9) (2861)	(202)	(11)	(26)	(36)								(2)	(1)	(7)	(2)			(2)
TRAINING																										
MAPT																										
Bunker Hill					3	3	7																			
Dallas					1	2	9																			
Glenview						1	9																			
Grosse Ile					3		3																			
Livermore					2	4	2																			
Memphis							7																			
Minneapolis					2	4	2																			
New Orleans							2																			
Norman					2		7																			
Olathe						1	3																			
Ottumwa						3	3																			
St. Louis						1	3																			
Not Reported 23 May					1	-1																				
MAPT TOTAL (82)					(14)	(18)	(57)	(57)														(0)				
MAIT																										
Corpus Christi						2	13																			
Pensacola							68																			
Not Reported 23 May							-1																			
MAIT TOTAL (82)						(2)	(80)																			
MAOT																										
Banana River														4	2											
Cecil Field	2					47	108																			
Daytona Beach														2												
Leland							153																			
Training (Cont'd)	SB2C-2	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SB2A-1	SBE-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBE-1	SBU-1	SB2U-2	SU-2	SU-4	ET-1

VSB - DISTRIBUTION CHART 31 MAY 1944 - VSB

See "Comments on Indicated Strengths" on Page 8

	SERVICE													OBSOLETE											
TRAINING (Cont'd)	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3A	SB2A-2	SB2A-3	SB2A-4	SB2A-2	SBC-3	SBC-4	SBD-1	SBD-2	SBW-1	SBU-1	SBU-2	SU-2	SU-4	SU-1
NAOT (Cont'd)																										
Edenton														2		5										
Ft. Lauderdale	8														2											
Glenview, CQTU					2	21	3													1						
Green Cove Sps.														7												
Hutchinson						4																				
Jacksonville	1				5	52	59							12	1	2							1			
Miami	13						60							5	1			2								
Sanford														1	1											
St. Simons Is.														15	7											
Vero Beach														7	18	18										
Not Reported 23 May	-19		18		-5	-21	-31							1	-4				1	-1						
NAOT TOTAL (597)	(5)		(18)		(4)	(103) (482)	(352)							(58)	(28)	(25)		(2)	(1)	(115)			(1)			
NATT																										
Not Reported 23 May			1			2																				
NATT TOTAL (3)			(1)			(2) (3)														(0)						
TRAINING TOTAL (771)	(5)		(19)		(10)	(126)	(489) (656)							(58)	(28)	(25)		(2)	(1)	(115)			(1)			
TRAINING TASK FROCE Clinton															2											
TTF TOTAL (2)							(0)													(2)						
NAVAL AIR TRANSPORT																										
VRS-1														1		2										
VRF-1							2									2										
VRF-2	1						2									3										
VRF-3							2								3											
Not Reported 23 May														-1	-1											
NATS TOTAL (16)	(1)						(6)	(7)							(2)	(7)				(9)						
NOP-TEST-MISC.																										
Naval Operations																										
Adak					1																					
Alameda							1								3											
Anacostia			1																							
Atlantic City																1										
Attu					1																					
Cape May																									1	
Dahlgren			1				1																			
Dutch Harbor					1																					
Hampton Roads																										
Norfolk						1									1											
Not Reported						-1									-1											
Johnston Island						1																				
Kaahi Lagoon							1																			
Newport, NTS	6																									
Patuxent River							1																			
Phila., NAMC						3																				
NAF, Phila.						3																				
Port Columbus														1												
Punmena						1																				
Roosevelt Field														1												
San Diego, NAC																										
San Diego														2												
San Diego, AODU	1		1				3		1																	
Not Reported																										
Seattle, NAC																										
Klamath Falls							2																			
Pasco														1												
Quillayute															2											
Whidbey Island	2																									
Squantum															2											
Terminal Island															3											
Wildwood															1											
Willow Grove															2											
Marine Operations																										
Cherry Point							2																			
El Centro							1									1										
El Toro																3										
Mojave																3										
Parris Island																1										
Santa Barbara																1										
TEST																										
Dahlgren					1	2										6				1						
Norfolk			1																							
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2C-3A	SB2A-2	SB2A-3	SB2A-4	SB2A-2	SBC-3	SBC-4	SBD-1	SBD-2	SBW-1	SBU-1	SBU-2	SU-2	SU-4	SU-1

	SERVICE													OBSOLETE												
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBN-1	SBU-1	SBU-2	SU-2	SU-4	ST-1
Patuxent River			2	6	1	1	4		1	1	1				3						1						
Patuxent, Radio						1	2									1											
Patuxent, Flight															1	1											
Patuxent, AAU			1		2																						
Phila., NAMC											1																
Phila., NAF	2		3	1	1	1	1		1	1						2						1					
NAF, Aero.Eng.Lab.																			1								
NAF, SEU															1												
BAR, El Segundo					1		1		1																		
BAR, Johnsville															1												
BAR, Curtiss,Buffalo	1															1											
BAR, Curtiss,Columbus	2			2																							
BAR, Teterboro															1												
Curtiss Research	1		1																								
MISC.																											
BAOR, Western Dist.							1																				
BARR,Johnsville																1											
BAR, Allentown																1											
BAR, Eliz.City																2											
BAR, DeKalb																1											
BAR, Goodyear														2													
BAR, San Diego																2											
BAR, Trenton														1													
NOP-TEST-MISC. TOTAL (144)	(12)		(11)	(10)	(9)	(12)	(21)	(83)	(4)	(2)	(2)			(8)	(20)	(28)			(1)	(1)	(1)	(1)				(1)	
																				(61)							
CUSTODY NOT DETERMINED (28)					3	3	5	(11)						3			1	12		(17)					1		
ENROUTE BETWEEN CUSTODY (120)	29		41		4	16	9	1 (100)						2	2	8			3	(20)							5
PENDING STRIKES INCLUDED ABOVE (146)	5	1	22		22	21	68	3 (143)			1			1		1				(3)					1		
	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2C-3E	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBN-1	SBU-1	SBU-2	SU-2	SU-4	ST-1

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BT-1	R-1535-94	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	SBC-3	R-1535-94	XSBC-3	R-1535-94
SB2C-4,-5	R-2600-20	SBC-4	R-1820-34	XSBC-4	R-1820-22
SB2C-6	R-2800-28	SBN-1	R-1820-38	XSBU-1	R-1535-82
SBD-3,-4	R-1820-52	SBU-1	R-1535-82	XBT-2	XR-1820-32
SBD-5,-5A	R-1820-60	SBU-2	R-1535-98	XSB2U-3	R-1535-96
SBD-6	R-1820-66	SB2U-1,-2	R-1535-96	XSB2C-2	XR-2600-8
SB2D-1	R-3350-14	SU-4	R-1690-42	XSB2A-1	XR-2600-8
SBF-1	R-2600-8	SU-1,-2,-3	R-1690-40,-42	XSB2D-1	R-3350-14
SBF-2	R-2600-20	SB2A-2,-3	R-2600-8	XSB3C-1	R-3350-8
SBW-1	R-2600-8	SB2A-4	R-2600-8A,-13	XBTC-2	XR-4360-8A
SBW-3	R-2600-20	SBD-1,-2	R-1820-32	XSBD-6	R-1820-56
BTC-2	R-4360-14			XBTD-2	R-3350-14
				XBK-1	R-2800-22W

VSB - PROPELLER ASSIGNMENTS - VSB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3,-4	C542S (40°)	C-272100	12'- 2"
SB2C-5	C542S (45°)	SPA-50R9	12'- 2"
SB2C-6	C642SB(45°)	SPA-50R9	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3E40 (20°)	6101	9'- 1"
SBD-1,-2,-3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33E50 (45°)	6511	10'-10"
SBD-4,5,6	33E50 (45°)	6511	10'-10"
SB2D-1	33E50 (45°)	6501	12'- 8"
SBF-1,-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1,-3	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	C642S (45°)	836***	12'- 6"
BTC-2	C(57)62S	836R.H.	14'- 2"
		837L.H.	14'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	C532S#(45°)	714	12'- 0"
XSB2D-1	33E60**(45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'- 2"
		2C15A2-12	
XBTM-1	C644SB(45°)	830	14'- 8"
XBK-1	4260##	2C15B1	13'- 7"

* Ham. Std. Alt. Installation for Test

** Alt. Test Installations are 24E60, 6501 and C642S, 836.

\# Test Prop. A532X-A20-156 12'.

Alt. 24E60, 6519, 13'-2"

*** Alt. Blade 13'-0" Diameter-Test Blades SPA-9 12'- 2" Diameter - Test Props - Aero Products - A642, A-20-156, 12'- 2" and 12'- 6" Diameter.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT ALT RATING DC AMP	GEN & MOT ALT RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ	Note	OPERATOR CONTROLLED TYPE FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-2 SB2C-3 SBF-3 SBW-3	N:294 N:2592 N:295 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1733	24	two AN-3152	P-2 one 800-1B 3GBD1A18A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-4	RL-5 RL-9	an/arr-2					ASB	AN/APX-2	
SB2C-4	N:1775	NOa(s)1609	24	two AN-3152	914-15A one 800-1C 3GBD1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-4	RL-9	an/arr-2					ASB	AN/APX-2	
SB2C-5 SB2C-6	N:894 N:900	NOa(s)3265	24	one AN-3150	914-15A 800-1C 3GBD1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	RL-9	an/arr-2				AN/APN-1	AN/APS-4		
SBD-6	N:450	NOa(s)269	24	1062-11	NEA-3 Ecl.1042-1 Ecl.1001-2	60	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				an/arc-5 100-156	RL-5	an/arr-2					ASB	AN/APX-2 (2)	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisions for ABA-1
SBF-1 SBW-1	N:5 N:66 B-450	NOa(s)1734 NOa(s)1733	24	two AN-3152	2C470B2 800-1C 3GBD1A18	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (2)	X X			AN/ARC-4 (2)	RL-5	an/arr-1 an/arr-2 (2) (1)					ASB	ABK (3) AN/APX-2 (2)	(1) Service installation; delete AN/ARR-1 when AN/ARR-2 is installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2
XBTC-2	N:25	NOa(s)232	24	two AN-3152	NEA-5 Ecl.1001-2 AN-3060-1	200	1200	3/2	ARA ATA				(1)		an/arr-2 with single rack					AN/APS-4	ABK	(1) VHF components included in AN/ARC-5
BTD-1	N:356 N:265	NOa(s)743	24	two AN-3152	NEA-5 Ecl.1305-1A Ecl.1001-1	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				an/arc-5 100-156		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (2)	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisions for ABA-1.
XBK-1	N:2	NOa(s)3081	24	AN-3150	NEA-5 Ecl. 1305-1A Ecl. 1322-1A	200	1200	2/3	AN/ARC-5 Tx: 3-9.1 Rx: .19-9.1				an/arc-5 100-156		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (1)	(1) Provisions for ABA-1
XBTM-1	N:2	NOa(s)2761	24	AN-3150	NEA-5 Ecl.1305-1A Ecl. 1322-1A	200	1200	0/2	AN/ART-13 2-18.1 ARB .195-9.05 AN/ARC-5 Rx: 3-6				AN/ARC-4 140-144 (1)		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (2)	(1) AN/ARC-1 (100-156 MC) will be substituted as soon as available (2) Provisions for ABA-1

CONFIDENTIAL

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See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL 3061								OBSOLETE TOTAL 5			EXPERIMENTAL TOTAL 6			
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3
TOTAL BY MODEL	806	311	40	360	1518	26			5			1	1	2	2
PLANES IN DELIVERY															
Acptd, Undeld,					15										
Enroute															
Lant					47										
Pac					140										
NAOT					2										
TOTAL IN DELIVERY (204)					(204)	(204)					(0)			(0)	
AIRLANT CUSTODY															
VF-74						2									
VT-4		8			9										
VT-7					18										
VT-29					9										
VT-44					9										
VT-45					9										
VT-46					11										
VT-47	5			2	3										
VT-80					16										
VT-81					18										
VT-82					18										
VT-83	10			2	7										
VT-85	2			8	5										
VC-6	3	9													
VC-8					12										
VC-9		7	2		6										
VC-12					12										
VC-13		11													
VC-15					12										
VC-19			11												
VC-36		11													
VC-42					12										
VC-55	3				9										
VC-58					11										
VC-69					12										
VC-95		12													
CV-14	1	1													
CV-19	1				1										
Hedron-12	4														
VD-2	4														
VF(N)-78						5									
VF(N)-79						5									
VOF-1						2									
VJ-4	15														
VJ-15	14	1													
VJ-16	13														
CASU-21	6	2	1		7	1									
CASU-22	18	1	1		6	1									
CASU-23	1														
CASU-24	5														
CASU-27	2														
AsDevLant	5	1	2	1	1										
ComFAirQuonset	2				1	1									
Dahlgren	2														
Norfolk	19	18	3	9	34	3									
Norfolk ABATU			1												
Quonset Point	4	2	1		22										
NOT REPORTED 23 MAY	-4	5	-9	1	-3	-13									
AIRLANT TOTAL (554)	(135)	(89)	(13)	(23)	(287)	(7) (554)					(0)			(0)	
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1	TBD-1	TG-2		XTBF-1	XTBF-2	XTBF-3	XTBM-3

VTB GRAND TOTAL 3072

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See "Comments on Indicated Strengths" on Page 8

	SERVICE										OBSOLETE				EXPERIMENTAL											
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBT-1			TBD-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3								
AIRPAC CUSTODY																										
VT-1		1			16																					
VT-2		5			12																					
VT-3		1			17																					
VT-6	4			14																						
VT-8		13			5																					
VT-9	14			3	1																					
VT-10		9			5																					
VT-11					18																					
VT-12		2			15																					
VT-13			18																							
VT-14		15	3																							
VT-15		15			5																					
VT-16		17			1																					
VT-17	7			10																						
VT-18					18																					
VT-19					16																					
VT-20					16																					
VT-21					9																					
VT-22				1	8																					
VT-24		4			3																					
VT-25		7																								
VT-26		8			1																					
VT-27					9																					
VT-28					9																					
VT-31		2			8																					
VT-32					9																					
VT-33					9																					
VT-35					5																					
VT-36					9																					
VT-37		1			8																					
VT-38	4			3																						
VT-50					6	2																				
VT-51					9																					
VT-60	1				8																					
VT-84	15			3																						
VT-100	8	13			2																					
VT-305					21																					
VC-3					9																					
VC-4					9																					
VC-5					9																					
VC-7	5	5			2																					
VC-10					9																					
VC-11					9																					
VC-14					9																					
VC-20					9																					
VC-21					8																					
VC-27					9																					
VC-33	2	6			4																					
VC-41				5	7																					
VC-63	1	2			8																					
VC-65					9																					
VC-66					9																					
VC-68					12																					
VC-75					9																					
VC-76	6			3																						
VC-77	7			2																						
VC-78	6																									
VC-79	1			8																						
VC-80					9																					
VC-81					9																					
VC-82	8			11																						
VC-83	4			8	1																					
VC-84				9																						
VC-85	6			4																						
VC-86	7			2																						
VC-87	1			2																						
VC-88	1			8																						
VC-90	5			11																						
VC-91	8			1																						
VC-92				1																						
VC-93	3			6																						
VC-94	3			6																						
VC-96				9																						
VC-97	2			10																						
VC-98	4			9																						
VC-99	6			4																						
Hedron-2	1				4																					
Hedron-14	6																									
VF(E)-76		1	4																							
VJ-1	11																									
VJ-2	6																									
VJ-10	9																									
VJ-12	15					4																				
VJ-17	1																									
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBT-1			TBD-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3								

VTB - DISTRIBUTION CHART 31 MAY 1944 - VTB
See "Comments on Indicated Strengths" on Page D

AIRFAC (Cont'd)	SERVICE										OBSOLETE				EXPERIMENTAL									
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	SC-2			XBF-1	XBF-2	XBF-3	XBM-3						
CASU-1	2																							
CASU-2	4				1																			
CASU-3	1																							
CASU-4	1																							
CASU-5	2																							
CASU-6	1																							
CASU-7	8			13																				
CASU-9	1																							
CASU-10	3																							
CASU-11	3				1																			
CASU-12	1																							
CASU-13	3																							
CASU-14	5																							
CASU-19	1																							
CASU-31	1																							
CASU-32	2																							
CASU-33	9																							
CASU-38	1																							
CASU-39	3																							
VMSB-332	1																							
VMTB-131	17				23																			
VMTB-232	23																							
VMTB-233	3			19																				
VMTB-242	19				20																			
Hedron-1	2																							
Hedron-2	2																							
Hedron-11	2																							
Hedron-24	1																							
Sevron-24	1																							
ASWFU	1				1																			
Stag ONE	1			15	2																			
ComAir FIFTH Flt.	3																							
ComAirNoWesPac	3																							
Advance Base(s)	8	69			26																			
Alameda	5			20																				
Pearl Harbor	5	3		2	59																			
San Diego	92	33		18	212																			
Seattle	5	1		1																				
Unknown	7			7	110																			
Intransit					10																			
NOT REPORTED 23 MAY	-10	-35	-3	-5	33	6					1													
AIRFAC TOTAL (1802)	(427)	(186)	(21)	(215)	(943)	(8)	(1800)				(1)		(1)					(1)						
LIGHTER-THAN-AIR																								
Lakehurst												1												
NOT REPORTED 23 MAY												-1												
L-T-A TOTAL (-)							(0)					(-)						(0)						
TRAINING MAPT																								
NOT REPORTED	1			1																				
MAPT TOTAL (2)	(2)																							
MAOT																								
Fort Lauderdale	86			35																				
Glenview, OQTU	20			1																				
Jacksonville				1																				
Miami	108			104																				
NOT REPORTED 23 MAY	-7			-78	76																			
MAOT TOTAL (388)	(207)			(105)	(76)		(388)					(0)						(0)						
MAPT TOTAL (1)	1						(1)					(0)						(0)						
TRAINING TOTAL (391)	(209)			(106)	(76)		(391)					(0)						(0)						
TRAINING TASK FORCE																								
Clinton				1																				
TTF TOTAL (1)							(1)					(0)						(0)						
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	SC-2			XBF-1	XBF-2	XBF-3	XBM-3						

VTB - DISTRIBUTION CHART 31 MAY 1944 - VTB
See "Comments on Indicated Strengths" on Page B

	SERVICE										OBSOLETE				EXPERIMENTAL				
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	
NAVAL OPERATIONS																			
Anacostia					1														
Dahlgren, NPG											3								
Phila., NAF						1													
San Diego, AODU	2	2																	
Seattle				1															
TEST																			
Anacostia				2															
Dahlgren, NPG	5			4															
Newport, NTS	1			1											1	1			
Patuxent River	2		1	3	4	1											1		
Patuxent, Radio	2																		
Patuxent, AAU	1																		
Phila., NAF	4			1															
NAF, VX3D4											1								
NAF, Project "R"	1																		
Squantum					2	1													
BAR, Grumman																	1		
BAR, Paterson	1																		
BAR, Trenton																		1	
MISC.																			
Norfolk, British	6																		
NOP-TEST-MISC. TOTAL (59)	(25)	(2)	(1)	(12)	(7)	(3)	(50)				(4)		(4)		(1)	(1)	(2) (5)	(1)	
CUSTODY NOT DETERMINED (3)	2			1			(3)						(0)				(0)		
ENROUTE BETWEEN CUSTODIES (58)	8	34	5	2	1	8	(58)						(0)				(0)		
PENDING STRIKES (80)	16	20		8	35	1	(80)						(0)				(0)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-1			TBD-1	TG-2			XTBF-1	XTBF-2	XTBF-3	XTBM-3	

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-1C
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB - PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-3	23E50 (45°)	6501*	13'- 1"
TBY-2	33E60 (45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-2	5415	5694	12'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359#	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1 R.H. 2C15B2 L.H.	14'- 3"
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

* Alt. 6507 Soft Alloy
\# Test Prop. C542S-836-13'- 0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES- A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XTB2D-1	N:25	NOa(s)268	24	two AN-3152	NEA-5 Ec1. 1322-1 Ec1. 1305-1	200	1200	0/2	Ah/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ARA-1	
TBM-1C	N 900 N:1382	C-98837 NOa(s)228	24	two AN-3152	NEA-5 ① Ec1. 1001-4 Ec1. 1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 ②	X X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					ASB	APX alt. ARA-1 ②	① From #801; prior installation P-2 and one 800-1C. ② AN/ARC-5, AN/ARC-4, AN/ARR-2 and AN/APX-2 added on #____.
TBM-3	N:800 N:1477 838	NOa(s)228	24	two AN-3152	NEA-5 Ec1.1001-4 Ec1.1305-1	200	1200	0/2	Ah/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4 ①	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ARA-1	① AN/ARC-1 replaces AN/ARC-4 on #____.
XTBU-1	N:1	NOa(s)622	24	two AN-3152	F-1 800-1C Ec1.1305-1	200 (-)	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ARA-1	
TBY-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 Ec1.1001-4A Ec1.1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ARA-1	

	VOS									VSO														
	SERVICE TOTAL: 1040					OBSOLETE TOTAL 23		EXPERIMENTAL TOTAL: 1		SERVICE TOTAL: 5	OBSOLETE TOTAL: 474												EXPERIMENTAL TOTAL: 2	
	OS2S-1	OS2U-2	OS2U-3	OT-2		OSU-3	OS2U-3	XOSH-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOE-1	SOE-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	XSC-1	XSOZH-1
TOTAL BY MODEL	205	87	680	68		2	21	1		5	39	1	14	2	19	16	18	2	86	60	45	182	1	1
PLANES IN DELIVERY																								
Enroute																								
Lant																					1	1		
Pac																					1	3		
RAR																						4		
TOTAL IN DELIVERY (10)			(0)				(0)		(0)								(10)				(2)	(8)		(0)
AIRLANT CUSTODY																								
CHARGER																1		1						
ARKANSAS	1		1																					
NEW YORK	1		2																					
TEXAS			2																					
NEVADA			3																					
WISCONSIN			3																					
ALASKA			2																					
AUGUSTA											1		1		2		1							
TUSCALOOSA											1				1		1							
CANBERRA	2																							
QUINCY			2																					
OMAHA	1		1																					
MILWAUKEE			2																					
CINCINNATI			2																					
TRENTON	2																							
MARBLEHEAD			1																					
MEMPHIS	1		3																					
BROOKLYN													1				2							
PHILADELPHIA															2		1							
PASADENA			2																					
VICKSBURG			2																					
ASTORIA			2																					
GUAM	2																							
MISSOURI	3																							
WILKES BARRE	2																							
IN TRANSIT	5		6																					
Hedron-3	1		1																					
Hedron-11	1										1													
Hedron-12	2	1	9																					
Hedron-16	1		9																					
Hedron-5-1		1	1																					
Hedron-5-2			1																					
Hedron 9-1			2																					
VS-39	3		15																					
VS-40			2																					
VS-62	5		14																					
VJ-15	4		2																					
CASU-22			5																					
CASU-23			4																					
SOSU-2	9	7	15																					
AsDevLant(ASWU)	1		7																					
ComFAirQuonset			4													1								
Argentia											1													
Coco Solo	5		2																					
Corpus Christi	1																							
Jacksonville			1																					
Norfolk	49	5	102								4	1	1		5		6			2	15	27		
Patuxent River	1																							
Quantico			1																					
Quonset Pt.			30																					
San Juan	1																							
Trinidad			1																					
Not Reported 25 May	-5		-14	45							-1				-5	4			1			-2		
AIRLANT TOTAL (483)	(97)	(14)	(250) (408)	(45)			(0)		(0)		(7)	(1)	(3)		(5)	(5)	(11)	(1)	(1)	(2)	(15)	(25)		(0)
AIRPAC CUSTODY																								
PENNSYLVANIA			2																					
NEW MEXICO			1																					
MISSISSIPPI			1																					
IDAHO	1		1																					
TENNESSEE	2																							
CALIFORNIA			2																					
COLORADO			2																					
MARYLAND			3																					
WEST VIRGINIA			2																					
NORTH CAROLINA	1		1																					
AirPac (Cont'd)	OS2S-1	OS2U-2	OS2U-3	OT-2		OSU-3	OS2U-3	XOSH-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOE-1	SOE-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	XSC-1	XSOZH-1

TOTAL VOS 1084

TOTAL VSO 479

VO/VS GRAND TOTAL 1563

VO/VS - DISTRIBUTION CHART 31 MAY 1944 - VO/VS
See "Comments on Indicated Strengths" on Page 8

	VOS									VSO																	
	SERVICE					OBSOLETE		EXPERIMENTAL			SERVICE	OBSOLETE												EXPERIMENTAL		
AIRPAC (Cont'd)	OS2K-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	KOSN-1	KOS2U-1		SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	XSC-1	XSO2U-1	
WASHINGTON			1																							
SOUTH DAKOTA	2																									
INDIANA			2																							
MASSACHUSETTS	2																									
ALABAMA			2																							
IOWA	2																									
NEW JERSEY			2																							
PENSACOLA			2																							
SALT LAKE CITY			2																							
CHESTER			2																							
LOUISVILLE												3		1												
NEW ORLEANS												3														
PORTLAND												1		1		1										
MINNEAPOLIS												4														
SAN FRANCISCO												3														
WICHITA																3										
BALTIMORE	1		1																							
BOSTON	1		1																							
CANBERRA	2																									
RALEIGH			2																							
DETROIT			2																							
RICHMOND	1		3																							
CONCORD	2																									
INDIANAPOLIS												4														
NASHVILLE																2										
HONOLULU																2										
ST. LOUIS														2												
CLEVELAND												1														
COLUMBUS														2												
MONTEPLIER												2														
DENVER			2																							
SANTA FE	2																									
BIRMINGHAM			2																							
MOBILE	1		1																							
VINCENNES	1		1																							
BILOXI			2																							
HOUSTON			2																							
MIAMI			2																							
Hedron-1			1																							
Hedron-4							1																			
VS-48	2		14																							
VS-49	5		9																							
VS-56	7		10																							
VS-61		3	2																							
VS-70	4		9																							
VJ-8																							21			
CASU-7			1																							
CASU-11																2										
SOSU-1			2				2									2										
SOSU-3		2	3																							
VMO-1				22																						
VMO-2				9																						
VMO-3				11																						
VMO-4				12																						
Advance Base(s)		2	17									2														
Alameda	24	2	65				2					7		2		2		2								
Pearl Harbor	4		5									4		2		3		1								
San Diego			1									1				1										
Seattle	5		1																							
Unknown	21		32	4										3		8		6								
Not Reported 23 May	-16	-1	-26	-45			-4					-3		-2	2	-13	10	-5					-18			
AIR PAC TOTAL (368)	(77)	(8)	(194) (292)	(13)			(1) (1)		(0)		(0)	(32)		(11)	(2)	(13)	(10) (75)	(4)					(3)		(0)	
COAST GUARD																										
Biloxi			6																							
Elizabeth			10																							
Miami			9																							
Brooklyn																							1			
Salem			9																				3			
San Francisco			8																							
St. Petersburg			9																							
Not Reported 23 May		5	-14																				-4			
COAST GUARD TOTAL (42)		(5)	(37)	(42)			(0)		(0)		(0)						(0)								(0)	
LIGHTER-THAN-AIR																										
Not Reported 23 May			6																							
L-T-A Total (6)				(6)			(0)		(0)		(0)						(0)								(0)	
	OS2K-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	KOSN-1	KOS2U-1		SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3	XSC-1	XSO2U-1	

	VOS								VSO																	
	SERVICE				OBSOLETE		EXPERIMENTAL		SERVICE	OBSOLETE													EXPERIMENTAL		
TRAINING	OS2E-1	OS2U-2	OS2U-3	OT-1	OSU-3	OS2U-1	XOSE-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOM-1	SOM-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	
MAIT																								
Corpus Christi		4	80																					
Pensacola		40	44			35																		
Not Reported 23 May		-2	-20																					
MAIT TOTAL (171)		(42)	(114) (156)			(15) (16)		(0)	(0)							(0)							(0)	
NAOT																								
ABESCON			2																					
Banana River			1			1																		
Deland		1																-						
Fort Lauderdale			3																					
Green Cove Sps.			1																					
Jacksonville			22															1						
Mayport			2																					
Miami		1	4																					
Purcell																			?					
Sanford			1																					
Not Reported 23 May		-1	2																-1					
NAOT TOTAL (42)		(1)	(38) (39)			(1) (1)		(0)	(0)							(2)		(1)	(1)				(0)	
TRAINING TOTAL (213)		(43)	(152) (195)			(16) (16)		(0)	(0)							(2)		(1)	(1)				(0)	
NOP-TEST-MISC.																								
Naval Operations																								
Alameda, NAC																								
Alameda	3																							
Annapolis	11		4				1																	
Coco Solo	2																							
Dutch Harbor						1																		
Great Exuma	1																							
Hampton Roads, NAC														1					1					
Key West		1	1																					
Kodiak	3		6																					
Montauk, NYS		1				1																		
Newport, NYS		3			1																			
San Diego, NAC																								
San Diego, ACDU	1																							
Not Reported	-1																							
San Juan		1																						
Seattle, NAC																								
Seattle						1																		
Sitka		1																						
Squantum						1																		
Marine Operations																								
Quantico				7																				
TEST																								
Patuxent River	1								3													1		
Philadelphia, NAF				1																				
Port Columbus																		1						
Ranger Eng.Corp.																		1	1				1	
Langley Fd., NACA		2																						
MISC.																								
NAS San Francisco																		74	27	27	134			
NOP-TEST-MISC. TOTAL (327)	(21)	(9)	(11) (49)	(8)	(1)	(4) (5)	(1)	(1)	(3)	(3)				(1)		(267)		(76)	(29)	(27)	(134)	(1)	(1) (?)	
CUSTODY NOT DETERMINED (36)		1	15 (17)	1	1	(1)		(0)	(0)							(36)		2	16				(0)	
ENROUTE BETWEEN CUSTODIES (58)	10	7	15 (33)	1		(0)		(0)	(0)							3	1 (25)	6	2	1	12		(0)	
PENDING STRIKES INCLUDED ABOVE (18)	2		6 (12)	4		(0)		(0)	(0)			1		1		(6)			1	2	1		(0)	
	OS2E-1	OS2U-2	OS2U-3	OT-1	OSU-3	OS2U-1	XOSE-1	XOS2U-1	SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SOM-1	SOM-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2
OS2U-2	R-985-50
OS2U-3	R-985-AN-2,-8
OY-1	O-435-1
SC-1	R-1820-62
S2E-1	V-770-8

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
O3U-3	R-1340-12
OS2U-1	R-985-48
SOC-1,-2	R-1340-22
SOC-1A;-2A	R-1340-22
SOC-3,-3A	R-1340-22
SON-1,-1A	R-1340-22
SO3C-1,-2	R-770-6
SO3C-2C	R-770-6,-8
SO3C-3	R-770-8

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XOSN-1	R-1340-36
XOS2U-1	XR-985-48
XS02U-1	XV-770-6
XSC-1	R-1820-62

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"
OS2U-3	2D30 (15°)	6167	8'- 6"
SO3C-1,-2	2D30 (15°)	C6167	8'-10"
SO3C-2C,-3	2D30 (15°)	D6101	9'- 0"
SC-1	C542S(45°)	528	10'- 2"
O3U-3	5408R	5868T	9'- 0"
OY-1	8599**	42K23447	7'- 1"
SOC-1	5408R	5704	9'- 0"
SOC-2	5903L	5704	9'- 0"
SOC-3	5903L	5704G	9'- 0"
SOC-1A	5408R	5704	9'- 0"
SOC-2A	5903L	5704	9'- 0"
SOC-3A	5903L	5704G	9'- 0"
S2E-1	2D30 (15°)	D6101	9'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XOSN-1	5976	5868T	9'- 0"
SON-1A	5903L	5704G	9'- 0"
XS02U-1	2D30 (15°)	6101	8'-10"
XOS2U-1	2D30 (10°)	6095	8'- 6"
XSC-1	C542S(45°)	528	10'- 2"
SON-1	5903L	5704G	9'- 0

* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.

** Warner Huv - Wood Prop. Alt. Al Alloy Test Prop. Curtiss 55518 7' - 2"
Alt. Wood Props-Sensenich 85LY57 or 58
Alt. Steel Test Prop-McCauley-C1000-SS-225

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED c TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD c TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N:500 N:2	NOa(s)231 NOa(s)230	24	AN-3154	NEA-4 AC-1001-2 DC-2c1.1305-1A	60	1200	2/3	AFA 2.1-9.1 ARA .19-9.1 ①				①		AN/ARR-2					AN/APS-4	ANK ②	① to AN/ARC-5 on #6; service installation on prior. ② to AN/APX-2 on #6; service installation on prior.
XSZE-1 ①	N:8	NOa(s) 1955	24	AN-3154	2CM70B9 500-1C 3GBDIA18A 3GTR72C1A	160	1200	2/3	AN/ARC-5						AN/ARR-2					AN/APS-4	AN/APX-2	① Console in cockpit.

	VPB(HS)						VPB(MS)(PBM)							VPB(MS)(PBY)										
	SERVICE TOTAL 86			EXPERIMENTAL TOTAL 3			SERVICE TOTAL 542					EXPERIMENTAL TOTAL 0		SERVICE TOTAL 997				OBSOLETE TOTAL 119				EXPERIMENTAL TOTAL 2	
	PB2I-2	PB2I-3		XPB2I-1	XPB2I-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1		PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A
TOTAL BY MODEL		86		1	1	1	14	5	289	252	2			71	391	497	38	42	34	38	5	1	1
PLANES IN DELIVERY																							
Acptd. Undeld.		1								14	2			18									
Enroute																							
Lant										27													
Pac		2														17							
Misc.														19									
TOTAL IN DELIVERY (100)		(3) (3)			(0)				(43)	(41)	(2)		(0)	(37)		(17) (54)			(0)				(0)
AIRLANT CUSTODY																							
Hedron-5							1									2							
Hedron-7																1							
Hedron-11							3		1							4							
Hedron-12							2			1					1	3							
Hedron-15																2							
Hedron-16																4							
Hedron-5-1																5							
Hedron-5-2		2					7	1	7	26						29							
Hedron-9-1																1							
Hedron-9-2																2							
VP-1		14																					
VP-15		12																					
VP-21										15													
VP-22										16													
VP-25										15													
VP-26										15													
VP-32									12														
VP-45																11							
VP-63															14	1							
VP-73																12							
VP-74									12														
VP-84																13							
VP-92																15							
VP-94																16							
VP-201									13														
VP2-3									14														
VP-204									12														
VP-205									12														
VP-206									14														
VP-207									12														
VP-208									12														
VP-209									15														
VP-210									13														
VP-211									13														
VP-212									12														
VP-213									12														
VP-214									12														
VP-215									12														
VJ-4																5							
VJ-15																4							
VJ-16																3							
CASU-25																1							
AsDevRant									3							5							
Hedron-16									1														
ComFairShipsLant																3							
Annapolis								1															
Coco Solo							1		7						1								
Norfolk									4	1					1	3							
Norfolk, ABATU									1							17							
Patuxent									1														
Quonset Point																1							
San Juan									2														
Trinidad															1								
MAF, Project "B"																1							
Not Reported 25 May		-1							-7	-17					-5	-28							1
AIRLANT TOTAL (491)		(27) (27)			(0)		(14)	(2)	(282)	(72) (310)			(0)		(15)	(138) (153)			(0)				(1) (1)
	PB2I-2	PB2I-3		XPB2I-1	XPB2I-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1		PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

VPB(HS) GRAND TOTAL 89

GRAND TOTAL VPB SEA 1749

VPB(MS)(PBM) GRAND TOTAL 542
VPB(MS)(PBY) GRAND TOTAL 1118

	VPB(HS)						VPB(MS)(PBM)								VPB(MS)(PBY)											
	SERVICE			EXPERIMENTAL			SERVICE					EXPERIMENTAL			SERVICE				OBSOLETE				EXPERIMENTAL	
AIRPAC CUSTODY	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1			PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A
Hedron-2		3		1												8									
Hedron-4																	8								
Hedron 6																	32								
Hedron-8																	4								
Hedron-14		5														9	52								
VP-11																12									
VP-12																	15								
VP-13		15																							
VP-14																17									
VP-16										13															
VP-17										14															
VP-18										15															
VP-19										15															
VP-20										15															
VP 23																	15								
VP-24																	15								
VP 33																15									
VP 34																15									
VP-43																	1								
VP-44																	14								
VP-52																14									
VP-53																	15								
VP-54																	15								
VP-61																	14								
VP-62																	12								
VP-72																14									
VP-81																	15								
VP-91																15									
VP-101																14									
VP-102		15																							
VP-200																6	10								
VP-202										12															
VP-216										15															
VH-1		3								6															
VJ-2																	4								
VJ-7																	2								
VJ-10																	1								
VJ-13																	1								
VJ-14																	1								
Hedron-13																	1								
Hedron-31																	1								
Advance Base(s)																	3								
Alameda										2						14	4								
Pearl Harbor																	3								
San Diego										2															
Seattle																9	4								
Unknown																20	14								
Not Reported 23 May		-2		(1)						-7					1	3	-26				3				
TOTAL AIRPAC (561)		(39) (39)			(1) (1)				(102)	(102)			(0)		(1)	(185)	(260)	(436)			(3)	(3)		(0)	
COAST GUARD Comdr.Pat																	12								
Elizabeth City									5																
Miami									1																
Port Angeles									3								2								
Salton									3																
San Diego									3								3								
San Francisco									4																
St. Petersburg									3																
Not Reported 23 May								1	3								-1								
COAST GUARD TOTAL (42)		(42)			(0)			(1)	(25)	(26)			(0)				(16)	(16)			(0)			(0)	
LIGHTER-THAN-AIR Blimpron-4																	2								
Not Reported 23 May																	2								
L-T-A TOTAL (4)		(0)			(0)					(0)			(0)				(4)	(4)			(0)			(0)	
NAVAL AIR TRANSPORT PAA																1				1					
AEA																					1				
VRF-1															1										
Not Reported 23 May									4 (4)							1									
NATS TOTAL (8)		(0)			(0)				(4)	(4)			(0)		(1)	(1)		(2)			(1) (2)	(1)		(0)	
	PB2Y-2	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1			PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A

	VP(HS)						VPB(MS)(PBM)							VPB(MS)(PBY)													
	SERVICE			EXPERIMENTAL			SERVICE					EXPERIMENTAL		SERVICE				OBSOLETE				EXPERIMENTAL					
TRAINING	PBY-2	PBY-5		XPBY-1	XPBY-5	XPBM-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			
NATT Atlanta Corpus Christi Pensacola														1 1	38 53	1 18 28	17 22	42	34	39							
Not Reported 25 May									1					(2)	(91)	-4 (45)	-1 (38)	(42)	-2 (32)	-4 (35)							
NATT TOTAL (294)		(0)			(0)				(1)				(0)				(174)			(109)			(0)				
NAOT Banana River Jacksonville									30	4					92	2											
Not Reported 25 May									-1 (29)	(4)					(92)	(2)											
NAOT TOTAL (127)		(0)			(0)				(33)				(0)				(94)			(0)			(0)				
NATT Not Reported 25 May																			1								
NATT TOTAL (1)		(0)			(0)					(0)			(0)				(0)			(1)			(0)				
TRAINING TOTAL (412)		(0)			(0)				(30)	(4)				(2)	(183)	(45)	(38)	(42)	(33)	(35)							
										(34)			(0)				(228)			(110)			(0)				
Naval Operations Adak Anacostia Bermuda																1 2			1								
Coco Solo Guantanamo Montauk, NTS Philadelphia Philadelphia, NAF San Diego, NAO														1 1 1 2						1							
San Diego San Diego, AODU Terminal Island																1 2 1											
TEST Anacostia																2											
Annapolis Atlanta Banana River Banana River Proj. "D" New Orleans Newport, NTS								1								1 1 1				1							
Patuxent River Patuxent, Flight Patuxent, AAU Philadelphia, NAF Philadelphia Inst.Dev.Sec		1 1			1	1			3	1				1		1 1 1				1			1				
San Diego NAR, Martin NAR, San Diego NAR, Vultee NAR, Consolidated		1 1 1						1	2	1						1	1										
MISC. NAR, San Diego		6																									
NOP-TEST-MISC. (52)		(11) (11)			(1) (2)	(1)		(2)	(6) (9)	(2)			(0)	(6)	(4)	(15) (26)			(1)	(2) (4)	(1)		(1)	(1)			
CUSTODY NOT DETERMINED (51)		(0)			(0)				1 (1)				(0)	24	2	4 (30)				(0)							
ENROUTE BETWEEN CUSTODIES (28)		6 (6)			(0)				2 (13)	11			(0)		1	8 (9)				(0)							
PENDING STRIKES INCLUDED ABOVE (80)		(0)			(0)				2 (6)	4			(0)	36	11	1 (48)		1	4	1 (6)			(0)				
	PBY-2	PBY-5		XPBY-1	XPBY-5	XPBM-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-1		PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			

VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92
PBM-1	R-2600-6
PBM-3C,-3S	R-2600-12
PBM-3D	R-2600-22
PBN-1	R-1830-92
PBV-1	R-1830-92
PBY-5	R-1830-82,-92
PBY-5A	R-1830-92
PBY-5B	R-1830-92
PB2Y-2	R-1830-78
PB2Y-3	R-1830-88

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
P2Y-2,-3	R-1820-90
PBY-1,-2	R-1830-64
PBY-3	R-1830-66,-84
PBY-4	R-1830-72

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XPBY-5A	R-1830-72
XPBM-1	R-2600-6
XPBM-2	R-2600-6
XPB2Y-3	R-1830-78
XPB2Y-4	R-2600
XPBB-1	XR-3350-8
XPB2M-1R	XR-3350-18
XP4Y-1	R-3350-10
XPBY-1	R-1830-64
XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB-Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S (90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C634S (90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,5A,5B	23E50(90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

CONFIDENTIAL

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VPB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125 *	NOa(s)1735 NOa(s)782	24	two AN-3152	two NEA-3 APP-1A(plus NEA-3) two 1062-17 3Ecl.1001-2 2Ecl.1002-1	120 60	2400 1200		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 HU-19 .195-13.575	X		KL-24C	za (5) sn/arr-1 (1) AN/ARN-6 (5) (2)		dw-1		lm-10	ASE (3) AN/APS-3 (4)	ABK AN/APX-2 (4)	(1) provisions only, on Lend-Lease allocations. (2) plus AN/ARN-1 (prov. only) on #____; serv. inst. on prior (3) on #1-175. (4) on #176 and subsequent. (5) provisions only. (6) on #201; service installation on prior.
*Estimated last 75 on Contract NOa(s)782 to be the same as PBY-5A, Contract NOa(s)259.																						PS
PBM-3D PBM-5	B:200 H:40	NOa(s)174	24	four AN-3152	2 2CM7385 3 800-1C 3 3GHD1A18 3 3GTE72C1A 30D plus 2CM70B5B	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	KL-24C	za (3) sn/arr-1 (5) AN/ARN-1 (2) (4)		DZ-2		lm-10	AN/APS-2E (3)	ARA-1 (1) AN/APX-2 (5)	(1) SCR-522 (VHF) on #____; serv. inst. on prior. (2) plus AN/ARN-6 on #____; serv. inst. on prior. (3) provisions only. (4) plus AN/APN-4 on #____; serv. inst. on prior. (5) AN/APX-2 on #____; serv. inst. on prior.
																						E.L.S.
PBM-5	B:350	NOa(s)909	24	four AN-3152	2 2CM7385 2 800-1C 30D (plus 2CM7039) 3 3GHD1A16A 3 3GTE72C1A	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27		AN/ARC-5 Tx & Rx 100-156	KL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/APS-6 Rx:.19-.55 AN/APN-1 AN/APN-4 (2)				LM-14	AN/APS-2F (1)	(1) AN/APX-2 alt. ARA-1 (1)	(1) provisions only.
																						E.L.S.
PBM-1	B:156	PO 3-42	24	two AN-3152 1062-17	2 2CM7082 2 800-1C 2 3GHD1A18	280 (-) 175	2400		GF-12 3-4.525; 6-9.05 HU-17 .195-13.575		GO-9 .3-.6;3-18.1 HU-19 .195-13.575 HU-19 .195-13.575	X		KL-24C	za (3) sn/arr-1 (1) (2)		dw-1		lm-10	ASE	ABK	(1) plus AN/ARN-6 on # 101; serv. inst. on prior. (2) plus AN/ARN-1 on #35; serv. inst. on prior. (3) provisions only.
*Estimated last 50 to be the same as PBY-5A, Contract NOa(s)259.																						P.S.
PBY-5A	B:449 60	NOa(s)259 NOa(s)464	24	two AN-3152	2 2CM7099 2 800-1C 30D plus 2CM7089 3 3GHD1A5A	280 140	1200		AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		ATC .2-18.1 mc RAX-1 .2-27 mc AN/ARC-5 Rx:3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/ARR-2 AN/ARN-6 AN/ARN-9 (1) SCR-269F AN/APN-1 AN/APN-4				LM-14	AN/APS-3	AN/APX-2 (1) ARA-1	(1) mounting provisions only.
																						P.S.
PBY-5A	B:390	NOa(s)464	24	two AN-3152	two NEA-3 NEP-2 2 Ecl.1002-1 2 Ecl.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 HU-19 .195-13.575	X		KL-24C	za (4) sn/arr-1 (1) (2) AN/ARN-6 (5)		dw-1		lm-10	ASE (3)	ABK	(1) plus AN/ARN-6 on #____; serv. inst. on prior. (2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASE on #101. (4) provisions only. (5) on #____; service installation on prior.
																						P.S.

88548

	VPB(SL) SERVICE TOTAL: 491			VPB(SL) EXPERIMENTAL TOTAL: 3			VPB(ML) SERVICE TOTAL: 1164								VPB(ML) OBSOLETE TOTAL: 29		
	PBM-1	PBM-2		XPBM-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-2	
TOTAL BY MODEL	484	7		3			48	132	1	227	21		735	8	10	19	
IN DELIVERY																	
Aerons, Undesld.	111	6								222	14						7
Aerons, Special Projects													7				
Naval Operations	2																
Lant	11																
Pac	12												61				
Marines								2					30				
Marine Operations											2						
Test		1												8			
TOTAL IN DELIVERY (488)	136	(7) (142)			(0)			(1)		(222)	(16)	(248)	(98)	(8)		(0)	
AIRLANT CUSTODY																	
VB-105	15																
VB-106	12																
VB-107	12																
VB-110	15																
VB-111	10																
VB-112	9																
VB-113	9																
VB-114	11																
VB-125													14				
VB-126													12				
VB-127													15				
VB-128													15				
VB-129													15				
VB-130													7				
VB-132													15				
VB-134													14				
VB-141													15				
VB-143													12				
VB-145													15				
VB-147													14				
VB-149													15				
Hedron-5													1				
Hedron-7	5												1				
Hedron-11													2				
Hedron-12													25				
Hedron-15													1				
Hedron-16													1				
Hedron 8-1	16												1				
Hedron 8-2	10												6				
Hedron 9-1													6				
Hedron 9-2													1				
VD-2													3				
AsDevLant	1												5				
VMB-611												14					
VMB-612												19					
VMB-613												19					
VMB-614												17					
VMB-621												18					
VMD-354	2																
Hedron-82												148					
ComFourthFleet	1																
Norfolk	7																
Norfolk, ARATU													1				
Patuxent													1				
Quonset	5												19				
Project "F"													1				
Not Reported 25 May							7	61		4	5	255	-12				
AIRLANT TOTAL (449)	(134)	134			(0)		(7)	(61)		(4)	(5) (315)		(238)			(0)	
	PBM-1	PBM-2		XPBM-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-2	

VPB(SL) GRAND TOTAL 494

VPB-LAND GRAND TOTAL 1687

VPB(ML) GRAND TOTAL 1193

VPB-LAND - DISTRIBUTION CHART 31 MAY 1944 - VPB-LAND
See "Comments on Indicated Strengths" on Page B

	VPB(HL)							VPB(ML)											
	SERVICE				EXPERIMENTAL			SERVICE								OBSOLETE			
AIRPAC CUSTODY	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3		
VB-101	14																		
VB-102	11																		
VB-106	16																		
VB-108	15																		
VB-109	15																		
VB-115	13																		
VB-116	13																		
VB-117	7																		
VB-131														12					
VB-133														12					
VB-136														14					
VB-138														7					
VB-137														3					
VB-139														12					
VB-142														15					
VB-144														15					
VB-146														15					
VB-148														16					
VB-150														15					
VB-151														15					
VB-200	4													7					
Hedron-2	13													7					
Hedron-4														4					
Hedron-6														34					
Hedron-8														8					
Hedron-14	27																		
VD-1	4																		
VD-3	8																		
VD-4	8																		
VJ-1														3					
VMB-413									12										
VMB-423									9										
VMB-433									16										
VMB-443									16										
VMD-154	5																		
VMD-254	6																		
VMF(N)-531														6					
Hedron-43									4										
Advance Base(s)														1					
ComAirSoPac	1																		
Alameda									4					27					
Unknown	7								6					12					
Not Reported 23 May	-2							1	-25					-9					
AIRPAC TOTAL (477)	(185)		(185)				(0)	(1)	(40)			(292)		(251)			(0)		
TRAINING																			
NAOT																			
Beaufort														36		2			
Edenton													34						
Hutchinson	18																		
Jacksonville														3		7			
Lake City														40			20		
Not Reported 23 May	-1							29	5				-34	-1			-1		
NAOT TOTAL (157)	(17)		(17)				(0)	(29)	(5)			(112)		(78)		(9)	(19) (28)		
NATT																			
Not Reported 23 May																1			
NATT TOTAL (1)			(0)				(0)					(0)				(1)	(1)		
TRAINING TOTAL (158)	(17)		(17)				(0)	(29)	(5)			(112)		(78)		(10)	(19) (29)		
SPECIAL PROJECTS																			
Clinton, TTF														7					
SPECIAL PROJ. TOTAL (7)			(0)				(0)					(7)		(7)			(0)		
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3		

	VPB(HL)							VPB(ML)										
	SERVICE				EXPERIMENTAL			SERVICE								OBSOLETE		
NAVAL AIR TRANSPORT	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3	
VRF-3														3				
Not Reported 25 May														1				
NATS TOTAL (2)		(0)				(0)						(2)		(2)			(0)	
NOP-TEST-MISC.																		
Naval Operations																		
Palmyra	1																	
San Diego	1							1						2				
Marine Operations																		
Cherry Point								1										
TEST																		
Banana River														1				
Patuxent	4				3			1	1	1				6				
Dahlgren (NPG)								1										
Patuxent (AAU)	1										1			1				
Quantico																		
Willow Grove														1				
BAR, Burbank														4				
BAR																		
Burbank														1				
MISC.																		
Patuxent, Radio														1				
NOP-TEST-MISC. TEST (34)	(7)		(7)		(3)		(3)	(4)	(1)	(1)	(1)	(24)		(17)				
ENROUTE BETWEEN CUSTODIES (75)	8		(8)			(0)		2	24			(70)		44				
PENDING STRIKES NOT INCLUDED ABOVE (29)	13		(13)			(0)			7			(16)		9				
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3	

VPB-Land - ENGINE ASSIGNMENTS - VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-94
PB4Y-2	R-1830-94	PV-3	R-2800-31	XP2V-1	R-3350-8
PBJ-1	R-2600-13,29				
PV-1,-2	R-2800-31				
PV-4	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS - VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"	PBJ-1	23E50(90°)	6359	12'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"	PBO-1	23E50(90°)	6379	10'- 7"
PV-1,2,3,	23E50 (90°)	6477	10'- 7"	XP2V-1	24E60(90°)	6491	15'- 2"
PV-4	33E60 (90°)	6477	10'- 7"	XPB4Y-2	23E50(90°)	6353	11'- 7"
P2V-1	24E60 (90°)	6491	15'- 2"				

*Alternate 6353

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMM. RADIO PILOT CONTROLLED TYPE FREQ.	Note	COMM. RADIO OPERATOR CONTROLD TYPE FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAV. RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1D	N:48	AC-19341 10000-79	24	two G-1	two 2GM70B5B two 800-1C per AC-32266	360 (-)	2400		BC-453B .19-.55 BC-454B 3-6 BC-455B 6-9.1		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	RC-36	RC-43 AN/APN-1 AN/ARR-2		SCR-269G		SCR-578A SCR-211	AN/APS-3	AEK SCR-729 (1)(2) ABA-1 (2)	(1) Provisions only. (2) Alternate Provisions.
PBJ-1H	N:258	AC-30478 10000-79	24	two G-1	two 2GM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	RC-36 RL-24C (3)	AN/ARN-6 AN/APN-1 AN/ARP-2		AN/APN-4 (1) SCR-269G		SCR-578A LM-14	AN/APS-3 AN/APG-13	AN/APX-2 ABA-1 (2)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor.
PBJ-1J	N:98	AC-19341 10000-79	24	two G-1	two 2GM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	RC-36 RL-24C (3)	AN/ARN-6 AN/APN-1 AN/ARR-2		AN/APN-4 (1) SCR-269G		SCR-578A LM-14	AN/APS-3	AN/APX-2 ABA-1 (2)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor.
PB4Y-1	N:400 295	AC-24620 and AC-30461 10000-80	24	three G-1	four P-1 (3) two 800-1C Houmite Aux. Gen 70 4 per AC32276	720 (-)	2400	2/3	SCR-274N T: 3-9.1 R: .19-.55; 3-9.1		SCR-287 T: .5-12.5 R: 1.5-18 .2-.55		SCR-522A	RC-36	rc-43 SCR-269G AN/APN-1 AN/ARR-2 AN/APN-4 (4)				SCR-578B scr-211 L-6C (4) AN/APA-5 (5) AN/APR-1 (5)	AN/APS-2 or ASB-6 or AN/APS-15	AN/APX-2 (1) SCR-595 ABA-1 (2)	(1) Retrospective fitting; AN/APX-2 replaces SCR-595. (2) Alternate provisions. (3) P-1 to be replaced by 2GM70B9. (4) Structural provisions. (5) 20% of planes.
PB4Y-2	N:663	NOa(s)855	24	two AN-3150	4 2GM73B5 3 800-1C 2 MG-149 4 3GED1A18A	1200	3600 1500		ATB 2.3-9.05 ARB .195-9.05 AN/ARC-5 .195-.55		AN/ART-13 .2-1.5; 2-18.1 AN/ARC-5 3-6 RAX-1 .2-27		AN/ARC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/APN-1 AN/ARN-6 AN/APN-4				LM-14 AN/APA-6 (7) AN/APR-1 (7)	AN/APS-2B (3) AN/APS-2G (4) AN/APS-15B (5) AN/APQ-5B (6)	AN/APX-2 ABA-1 (1)	(1) Alternate provisions. (3) On #1 to #150. (4) On #21 to #275. (5) On #276 to #660. (6) On #276 to #660. (7) On 20% of airplanes.
PV-1	N:412 300	NOa(s)284	24	Exide 12TAS13	2 2GM70B5B 2 800-1C 2 3GED1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6;3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2)(4)				lm-10 AN/APN-4 (8)	ASD (9)	AEK AN/APX-2 (5)	(1) Service installation. (2) Plus AN/ARN-6; service installation. (3) To MN-31; service installation. (4) ZA provisions only. (5) Retrospective fitting; AN/APX-2 replaces AEK. (6) ARA 3-6 MC on last 300; service installation on prior. (7) To be replaced by AN/ARC-5. (8) Service installation.
PV-1	C:288	NOa(s)284	24	Exide 12TAS13	two 2GM70B5B 2 800-1C 2 3GED1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-6;3-12 RA-10DB .6-1.1;2-10		SCR-522A (1)(6)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-6 (2)(3)				lm-10 AN/APN-4 (7)	ASD	AEK AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (3) ZA provisions only. (4) Retrospective fitting; AN/APX-2 replaces AEK. (5) ARA 3-6 MC on U. S. Planes only. (6) To be replaced with AN/ARC-5. (7) Service installation.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES: A) Columns "A" through "Y" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATORS.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT. ALT. RATING DC AMP	GEN & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PV-2	N:600 533	NOa(s)285	24	two AN/3150	two ⑤ 2CM50B4 2 800-1C 2 30ED1A16A	400 (-)	2400	2/3	AN/ARC-5 T: 2.1-9.1 R: .19-9.1		AFC .5-1.5; 2-18.1 two ARB .195-9.05		AN/ARC-5	HL-5 ③	MN-26C ② AN/ARR-2 AN/ARR-8 AN/APN-1 AN/ARN-9 ④ SCR-269F ⑦				lm-14 AN/APN-4 ⑥	AN/APS-3	ABK AN/APX-2 ①	① Retrospective fitting; AN/APX-2 replaces ABK. ② To MN-31; service conversion. ③ To AN/AIA-2 on #31. ④ Provisions only. ⑤ 2CM50B4 to be replaced with 2CM70B9 on #301 and subsequent. ⑥ Service installation. ⑦ On 1st 533 in lieu of MN-26C.
XPV-1	N:2 15	NOa(s)375 NOa§s) 3297	24	two AN-3150	two 2CM73B5 2 800-1C 2 30ED1A16A	600	2400	1	ARB		AFC RAX-1 ARA 3-6 MC		AN/ARC-1 ①	HL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARR-8 AN/APN-1				LM-14 AN/APN-4	AN/APS-1 AN/APA-5	AN/APX-2	① AN/ARC-5 VHF on 1st 2 XPV-1.

VR(ML) — VR(MS)

	SERVICE TOTAL 471																OBSOLETE TOTAL 6					EXPERIMENTAL TOTAL 2			SERVICE TOTAL 66	
	RE-1	R5C-1	R2D-1	R2D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JR-1	JO-2	R2B-1	R5C-2	R2O	XR2O-1	XR4O-1	XR5O-1	PR2-1	PR4-1
TOTAL BY MODELS	1	50	2	3	1	8	2	19	10	208		5	1	3	12	37	30	1	1	1	1	2	1		1		66
PLANES IN DELIVERY																											
Enroute NAMS										9							1										
Naval Operation										8																	
Marine Operation										4																	
PAC										15																	
Marines																											
Test	1																										
TOTAL IN DELIVERY (38)	(1)									(36) (38)							(1)				(0)			(0)		(0)	
AIRLANT CUSTODY																											
Hedron-3																1	1										
Hedron-9										4							1										
Hedron-11																	1										
Hedron-15																	1										
Hedron-5-2															1												
VJ-4																1											
AnDevLant																	1										
VMJ-352										15																	
Hedron-62										4																	
ComSoLant															1												
ComAirLant																	1										
ComTaskForce																1											
ComWAirMonnet																2											
Trinidad																1											
NOT REPORTED 23 MAY								1								-1	-1										-1
AIRLANT TOTAL (33)								(1)		(20) (33)					(2)	(5)	(3)				(0)			(0)		(0)	
AIRPAC CUSTODY																											
Hedron-14															1												
VJ-3																	1										
CASU-7																	1										
VMJ-252						22				13																	
VMJ-153						22				13																	
VMJ-252		14																									
VMJ-253						9				12																	
VMJ-353						3				9																	
VMJ-952		16				1																					
VMJ-953		18				17		2		21									1								
Hedron-1										1																	
Hedron-2										1																	
Hedron-3						3				1																	
Hedron-4										4																	
Hedron-25										5																	
Hedron-41																	1										
Hedron-42																	1										
Hedron-43																	2										
Hedron-44						14																					
Hedron-45						14																					
Hedron-46						1																					
ComAirSoPac								1																			
ComAirSoWesPac										6						1											
Com 7th Fleet						1				1						1	1										
ComMarFAirWC										1						1											
ComMarFAirSoPac								1		1					1												
Alameda						2			1							1											
Unknown						2				3						3	2										
NOT REPORTED 23 MAY		2				-8		-1	-1	-20						-1	-3										
AIRPAC TOTAL (171)		(50)				(30)		(3)		(73) (170)					(2)	(6)	(6)		(1)		(1)			(0)		(0)	
COAST GUARD																											
Brooklyn												1			1												
TOTAL COAST GUARD (2)										(2)											(0)			(0)		(0)	
	RE-1	R5C-1	R2D-1	R2D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2B-1	R5C-2	R2O	XR2O-1	XR4O-1	XR5O-1	PR2-1	PR4-1

VR(ML) GRAND TOTAL

VR (M) GRAND TOTAL 545

VR (MS) GRAND TOTAL

VR(M) - DISTRIBUTION CHART 31 MAY 1944 - VR(M)
See "Comments on Indicated Strengths" on Page B

CONFIDENTIAL

	VR(ML) SERVICE																OBSOLETE					EXPERIMENTAL			VR(MS) SERVICE	
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1	PBM-3R
LIGHTER-THAN-AIR																										
Blimpron-2																							1			
Lakehurst																1										
NOT REPORTED 23 MAY																	-1									
L-T-A TOTAL (3)										(2)										(0)				(1)		(0)
TRAINING																										
NAFT																										
Glenview									1							1										
Olathe									(1)							(1)										
NAFT TOTAL (2)										(2)										(0)				(0)		(0)
NAIT																										
Corpus Christi									1							1										
Pensacola									(2) 1				(1) 1			(1)	(1) 1			(1) 1						
NAIT TOTAL (6)										(5)										(1)				(0)		(0)
NAOT																										
Edenton					1	1																				
Jacksonville					3	3			1			1				1										
Miami																1										
Norman																								1		
NOT REPORTED 23 May																								-1		
NAOT TOTAL (8)					(4)	(4)			(1)	(8)		(1)				(2)				(0)				(0)		(0)
TOTAL TRAINING (16)					(4)	(4)			(4)	(15)		(1)	(1)			(4)	(1)			(1)				(0)		(0)
TRAINING TASK FORCE																										
Clinton										3							1									
TTF TOTAL (4)										(3) (4)							(1)			(0)				(0)		(0)
NAVAL AIR TRANSPORT																										
VR-1	1									16																
VR-2																										26
VR-3						11				31																
VR-4										3																
VR-5									2	12																
VR-6																										14
VR-7						10				14																
VR-8																										11
VR-11										2																
PAA						8		2				3										2				10
AA								8																		
PCA						6		2																		
VRF-1																	3									
VRF-2																2	1									
VRF-3																2										
VRS-1										2																
NOT REPORTED 23 MAY	-1				-1	-1				-12						-2	3									-2
NATS TOTAL (189)						(34)		(12)	(2)	(68) (128)		(3)				(2)	(7)			(2)		(2)		(0)		(59) (59)
NAVAL OPERATIONS																										
Alameda NAS																1										
Alameda														1												
Anacostia							2								6	6	1									
Hampton Roads NAS																										
Norfolk																1										
Not Reported																	1									
New York			1											1		1										
Patuxent River										2						1										
Pearl Harbor						3			1							1										
Phila. NAMC																	1									
Quonset Point																1										
San Diego NAS																										
San Diego			1						1																	
San Diego AODU						1																				
San Juan														1			1									
Seattle NAS																										
Seattle																1										
Terminal Island																	1									
Trenton ADU																1										
Trinidad																1										
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR4O-1	XR5O-1	PBM-3R

VR(M) - DISTRIBUTION CHART 31 MAY 1944 - VR(M)
See "Comments on Indicated Strengths" on Page B

VR(ML) | VR(MS)

	SERVICE																	OBSOLETE					EXPERIMENTAL			SERVICE	
	HR-1	HSC-1	HSD-1	HSD-2	HSD-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	HSO-1	HSO-2	HSO-3	HSO-4	HSO-5	HSO-6	JO-1	JO-2	R2D-1	R5O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-3R
MARINE OPERATIONS																											
Cherry Point						2											1										
Quantico						2									1												
San Diego				3																							
St. Thomas						1																					
TEST																											
Anacostia										2																	
Banana River					1																						
Patuxent River	1																										
Patuxent Radio								1																			
NAF Project "Y"								1																			
Squantum SPECIAL*																	1										
MISCELLANEOUS																											
Nav Att London																					1				1		
Nav Att Peru																	1										
Nav Att Brazil																	1	1									
NOP-TEST-MISC. TOTAL (68)	(1)		(2)	(3)	(1)	(9)	(2)	(2)	(4)	(4)				(3)	(7)	(18)	(6)	(1)		(2)	(1)			(1)	(1)		(0)
									(62)																		
CUSTODY NOT DETERMINED (9)						4				4							1			(0)							(0)
									(9)															(0)			
RECOVER BETWEEN CUSTODIES (15)	1					4		1								1	1			(0)				(0)			(7)
									(8)																		4
PENDING STRIKES (4)						1				1						1				(0)				(0)			1 (1)
									(3)																		

	HR-3	HSC-1	HSD-1	HSD-2	HSD-3	R4D-3	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	HSO-1	HSO-2	HSO-3	HSO-4	HSO-5	HSO-6	JO-1	JO-2	R2D-1	R5O-2	R2O	XR2O-1	XR4O-1	XR5O-1		PBM-3R

VR(H) - DISTRIBUTION CHART 31 MAY 1944 - VR(H)
See "Comments on Indicated Strengths" on Page B

	VR(HL)						VR(HS)											
	SERVICE TOTAL 40						SERVICE TOTAL 87						EXPERIMENTAL TOTAL 1					
	R5D-1	R5D-2	PY-1	PY-2			B-314	JRS-2	PB2Y-3R				XPB2M-1R					
TOTAL BY MODELS	32		3	5			5	2	77				1					
PLANES IN DELIVERY Acptd. Undelvd.	2								2									
Enroute NATS FLAG			1						3									
TOTAL IN DELIVERY (5)	(2)		(1)	(3)					(5) (5)					(0)				
AIRPAC CUSTODY Hedron-2			1															
CincPac			1															
NOT REPORTED 23 MAY			-1						6									
AIRPAC TOTAL (7)			(1)	(1)					(6) (6)					(0)				
NAVAL AIR TRANSPORT VR-1	6																	
VR-2									15				1					
VR-5	3								1									
VR-11	22			5														
PAA							5		19									
ARA									7									
NOT REPORTED 23 MAY	-3							2	-1									
NATS TOTAL (55)	(28)			(5) (33)			(5)	(2)	(41) (51)				(1)	(1)				
NAVAL OPERATIONS Patuxent River	2		1															
MISCELLANEOUS BAR Rohr									19									
HOP-MISC. TOTAL (22)	(2)		(1)	(3)					(19) (19)					(0)				
ENROUTE BETWEEN CUSTODIES (6)				(0)					6 (6)					(0)				
	R5D-1	R5D-2	PY-1	PY-2			B-314	JRS-2	PB2Y-3R				XPB2M-1R					

VR(HL) GRAND TOTAL 40 VR GRAND TOTAL 128 VR(HS) GRAND TOTAL 88

VR - ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92	JO-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	JO-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A	R3O-2	R-985-50		
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R5O-1	GR-1820-G102A				
R5O-2	R-1690-54				
R5O-3	R-1830-84A				
R5O-4,-5	R-1820-40				
R5O-6	R-1820-87				
R5O-7	R-1830-92				
RS-4	GR-1690-T2D-1				
RS-5	R-1690-52				
RY-1,-2	R-1830-43				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				
JRM-1	R-3350-8				
RY-3	R-1830-94				
R2Y-1	R-1830-94				

VR - PROPELLER ASSIGNMENTS - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5O-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5,-6	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R3O-2	2D30 (15°)	6167	8'-10"
R5O-1,2,3	23E50 (90°)	6339	10'- 7"
R5O-4,-5	23E50 (90°)	6339	10'- 7"
R5O-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
PB2Y-3R	C5325D(90°)	89324#	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
RY-3	23E50 (90°)	6353	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"
JRM-1	C634SB(90°)	1016	16'- 6"
R2Y-1	33D50 (90°)	6545	11'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"
XR60-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457

** Replacing 23E50-6491-15'- 1"

*** Replacing 6353-12'- 1"

\# Inboard propellers to be replaced Hub C542S with hollow steel blades 714 - 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

NOTES: A) Columns "A" through "Y" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "I" and "Q" indicate parallel control by radio operator.
D) Entry in columns "K" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & MOT. ALT.	RATING		COMMUNICATION RADIO					VHF		NAVIGATION RADIO				SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
								PILOT CONTROLLED			OPERATOR CONTROLLED				PIL CNTRLD		OPR CNTRLD					
					TYPE	DC AMP	AC WATTS	RACKS T/R	TYPE FREQ.	Note	TYPE FREQ.	Note	PILOT CONTROL	INTER PHONE	TYPE	Note	TYPE	Note				
RE-1	E:200	NOa(s) 1763	24	two AN-3152	two 2GK70B5B 30EDLA18	250		0/3	ATC .5-1.5 2-18.1 ARA two 190-550; 3-6; 6-9.1 (1)					RL-7	SCR-269G AN/ARN-8						ABK ARA (2)	(1) Stowed in airplane. (2) Provisions only.
350-1	E:120 E:50	AC-24581 20000-31	24	two G-1	two F-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287A T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211		SCR-695	(1) Service installed.
B4D-5 B4D-6	E:200 E:100	AC-28405 10000-11	24	two 6FHM13-1	two Eol.314-5 94-32276A	100		2/3	SCR-274N T: 3-4; (1) 4-5.3; 5.3-7 R: .19-.55; 3-9.1		SCR-287A T: .35-.65; 1.5-12.5 R: 1.5-18		SCR-522A (2)	rc-36	rc-43b SCR-269G an/arr-1 AN/APN-1 (1)				AN/APN-2 (2) SCR-578 scr-211 RC-103 (2)		SCR-695A	(1) Service installed. (2) Group "A" parts.
B5D-1 B5D-2	E:45 E:50	AC-20284 10000-30	24	two 6FHM13-1	four 0-4 94-32276A	400		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287A T: .35-.65; 1.5-12.5 R: 1.5-18			RC-36	rc-43b SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211 AN/APN-2 (2) RC-103 (2)		SCR-695A	(1) Service installed. (2) Group "A" parts.
E7-3	E:112	NOa(s) 3236	24	three G-1	four 0-4	400		2/3	SCR-274N T: 4-5.3; 5.3-7 (1) 3-4 R: .19-.55; 3-6; 6-9.1		SCR-287 T: .35-.65; 1.5-12.5 R: 1.5-18		SCR-522A	RC-36	SCR-269G RC-43B (2) AN/APN-1 MN-24C (5)		AN/APN-4	(5)	SCR-211 (3) SCR-578 (4) AN/ASA (5) RC-103 (4)		SCR-695	(1) Stowed in airplane. (2) RC-43B to be replaced by AN/ARN-8, in service. (3) SCR-211 to be replaced by LM Series, in service. (4) Group "A" parts only. (5) Service installation.
B2Y-1	E:253	NOa(s) 3237	24	two AN-3150	two 914-15A	400			AN/ART-13 ARB		AN/ART-13 two BC-348		AN/ARC-5	AN/AIA-2	two SCR-269G MN-24C AN/APN-1 AN/ARN-8 AN/ARR-2		AN/APN-4	(1)	LM-14 AN/ASA SCR-578 (2)		AN/APX-6 ARA (2)	(1) Provisions for. (2) Space provisions only.
XB50-1	E:1	NOa(s) 1510	110/220AC 3 ϕ	five AN-3150	3 ϕ AC	200	60 KW		AN/ART-13 ARB		AN/ART-13 two BC-348		AN/ARC-1		AN/ARR-2A two SCR-269F MN-24C AN/ARN-8 AN/APN-1		AN/APN-4		LM- AN/ASA	AN/APS-13	AN/APX-2	

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR	MOT. ALT. RATING		COMMUNICATION RADIO					VHF		NAVIGATION RADIO				SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
								PILOT CONTROLLED			OPERATOR CONTROLLED				PIL CNTRLD		OPR CNTRLD					
					TYPE	DC AMP	AC WATTS	RACKS T/R	TYPE	FREQ.	TYPE	FREQ.	PILOT CONTROL	INTER PHONE	TYPE		TYPE					
										Note		Note				Note		Note				
													NAVY AIRPLANES									
R4D-5	M:125	Service	24	two 6FHM13-1	two Ecl. 314-5 9A-32276A	100			RTA-1B MN-26L		SCR-287A			RC-36	MN-24C Loop AN/ARN-6 Dual MN-31				SCR-211 SCR-578 AN/ASA		SCR-695A	
PB2Y-3R	M:41 44	NOa(s) 2823 Service	24	two AN-3152	four 2CM7085A four 36ED1A15A	140			ATC ARB	X	ATC 2 BC-348		SCR-522A ②	HL-24C AN/AIA-2	Dual SCR-269F AN/ARR-1 AN/ARN-6 AN/APN-1		DN-1 ① DZ-2		LM-10		AFK ARA-1 ③	① To MN-24C when available. ② Not installed at present. ③ Provisions.

VJ(M) - DISTRIBUTION CHART 31 MAY 1944 - VJ(M)
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL 511											OBSOLETE TOTAL 15			EXPERIMENTAL TOTAL 1		
	JAF-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJSF-1		
TOTAL BY MODEL	74	11	15	20	13	67	8	78		225	6	6	4	5	1		
PLANES IN DELIVERY																	
Acceptd, Undelvd,	1				4			1									
Enroute																	
NOP	2			1	5	1		1									
MOP										1							
CGOP								1									
Lant				1	1			1									
Pac					2					5							
Marines										2							
Miscellaneous	2																
TOTAL IN DELIVERY (32)	(5)			(2)	(12)	(1)	(32)	(4)		(8)			(0)			(0)	
AIRLANT CUSTODY																	
Hedron-3	1																
Hedron-11	2							1									
Hedron-12	1																
Hedron-15	1						1	1									
Hedron-16	2							2									
Hedron-5-1	2																
Hedron-5-2								1									
Hedron-9-1	1																
Hedron-9-2	1																
VS-34	1																
VS-36	1																
VS-38	1																
VS-40	1							1									
VD-2										2							
VJ-4										24				1			
VJ-5		3															
VJ-15										10							
VJ-16										10							
CASU-21								1									
CASU-22	1																
CASU-23	1																
CASU-24	1																
CASU-26	1																
AsDeviant						1											
VMCN-333	1																
Hedron-62										3							
ComFAirForce								1									
ComEighthFleet								1									
CinCLant				1													
ComAirLant				1		1		1									
ComFAirQuonset			1														
ComFAirNorfolk				1													
Banana River										1							
Corpus Christi		1															
Norfolk				1				2									
Norfolk ABATU			1														
Quonset Point						1											
St. Thomas													1				
NOT REPORTED 23 MAY	1	-1	-1	-1		-1		1		-2			-1				
AIRLANT TOTAL (93)	(21)	(3)	(1)	(3)		(2)	(1)	(13) (92)		(48)				(1) (1)		(0)	
AIRPAC CUSTODY																	
AV-6								1									
Hedron-2	1					1											
Hedron-8										3							
Hedron-14				1		1											
VS-51								1									
VJ-1								1		9							
VJ-2										9							
VJ-3		1										1					
VJ-7						1				9							
VJ-8								1									
VJ-9										9							
VJ-10										9							
VJ-11		2										1					
VJ-12										8							
VJ-13						1		1		9							
	JAF-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJSF-1		

VJ(M) - GRAND TOTAL

VJ(M) - DISTRIBUTION CHART 31 MAY 1944 - VJ(M)
See "Comments on Indicated Strengths" on Page 3

	SERVICE											OBSOLETE			EXPERIMENTAL		
AIRPAC (Cont'd)	J4F-2	JRB-1	JRB-2	JRB-5	JRB-4	JRC-1	JRF-4	JRF-6	JRF-5	JM-1	ED-2	JRF-1	JRF-1A	JRS-1	XJNF-1		
VJ-14						1				9							
VJ-17										9							
CASU-1			1					1									
CASU-4												1					
CASU-6				1													
CASU-7						1											
CASU-31	1																
CASU-36	1																
CASU-45						1											
FASW-3														1			
VMJ-951						1											
VMJ-953			1														
Hedron-2		1															
ComFAirScPac								1									
ComMarFairWC						1											
Advance Base(s)		1															
Alameda		1						1		6				2			
Pearl Harbor	1			1				1									
San Diego				1						12	3						
Unknown	5					1		2									
In Transit				2													
NOT REPORTED 23 MAY	-5	-2	1	-1			1	-1		-3		-3	2	-1			
AIRPAC TOTAL (142)	(4)	(4)	(3)	(5)		(10)	(1)	(10)		(98)	(3)		(2)	(2)			
								(138)						(4)		(0)	
COAST GUARD																	
Biloxi								1									
Miami								2									
Brooklyn								1									
San Francisco								1									
St. Petersburg								1									
NOT REPORTED 23 MAY								2									
COAST GUARD TOTAL (8)								(8)						(0)		(0)	
							(8)										
LIGHTER-THAN-AIR																	
Blimpron-1	1					1											
Blimpron-2	1													1			
Blimpron-3																	
Blimpron-4								1									
Blimpron-5								1									
Lakehurst						1									1		
Moffett Field								3									
Tillamook	1																
NOT REPORTED 23 MAY						-1									-1		
L-T-A TOTAL (10)	(3)					(1)		(5)						(1)		(0)	
								(9)						(1)			
TRAINING																	
MAPT																	
Glenview										2							
New Orleans	1																
Olathe				1		1											
Ottumwa						1											
MAPT TOTAL (6)	(1)			(1)		(2)		(6)		(2)				(0)		(0)	
MAIT																	
Corpus Christi		3	1			1	1	2									
Pensacola								1									
NOT REPORTED 23 MAY		(3)	(1)			(1)	-1	-1									
MAIT TOTAL (7)								(2)						(0)		(0)	
								(7)									
MAOT																	
Banana River						1											
Beaufort	1									6							
Mienton	1																
Glenview, CQTU	1																
Jacksonville			1			1		1		6							
Miami							1	3		11							
NOT REPORTED 23 MAY								-1									
MAOT TOTAL (33)	(3)		(1)			(2)	(1)	(3)		(23)				(0*)		(0)	
								(33)									
	J4F-2	JRB-1	JRB-2	JRB-5	JRB-4	JRC-1	JRF-4	JRF-6	JRF-5	JM-1	ED-2	JRF-1	JRF-1A	JRS-1	XJNF-1		

	SERVICE											OBSOLETE			EXPERIMENTAL		
	JAF-2	JEB-1	JEB-2	JEB-3	JEB-4	JES-1	JEF-4	JEF-5	JEF-6	JL-1	ED-2	JEF-1	JEF-1A	JES-1	XJEF-1		
TRAINING (Cont'd)																	
NATT							(2)	(1)									
NATT TOTAL (3)										(3)				(0)		(0)	
TRAINING TOTAL (49)	(4)	(3)	(2)	(1)		(5)	(3)	(6)		(25) (49)				(0)		(0)	
TRAINING TASK FORCE																	
Clinton		2						1									
Traverse City								1									
NOT REPORTED 23 MAY		-2															
TTF TOTAL (4)								(2)		(2)				(0)		(0)	
NAVAL AIR TRANSPORT AREA	1																
VRF-1						3											
VRF-2			1			1											
VRF-3						3											
VRR-1						1											
NOT REPORTED 23 MAY	4		-1			-1											
NATS TOTAL (12)	(5)					(7)				(12)				(0)		(0)	
NAVAL OPERATIONS																	
Adak	1							1									
Alameda NAS				1		1	1										
Alameda																	
Anacostia			1	2	1	15		1									
Annapolis	1																
Argentia								2									
Atlantic City	1																
Attu								1									
British Guiana	1																
Brunswick	2					1											
Coco Solo						1		1					1				
Ewa				1													
Great Exuma	1																
Guantanamo	1					1		1									
Hampton Roads NAB																	
Chincoteague	1																
Norfolk	1		1	1		1		2									
Harvey Point	1																
Not reported						1											
Kodiak	1																
New York						1		1									
Palmyra												1					
Patuxent River				2		1											
Pearl Harbor	2					1		-		2	1						
Phila. NAMC																	
Port Columbus						1											
Quonset Point	1							1									
Roosevelt Field						1											
San Diego, NAS																	
San Diego												1					
San Diego ADMU						2											
San Juan						1	1	1									
Seattle, NAS																	
Arlington								1									
Astoria	1																
Seattle	1					1		2				1					
Quillayute	1																
Whidbey Island	1																
Sitka	1																
Squantum								1		1							
Trenton ADU	1					2											
Trinidad	1							1									
Wildwood	1																
MARINE OPERATIONS																	
Cherry Point										8		1					
Eagle Mt. Lake								1									
Ewa	1																
QUARTICO				1						27							
San Diego													1				
St. Thomas																	
TEST																	
Panama River										1							
Dahlgren, NPG										1							
Newport, NTS											1						
Patuxent River			2							3							
Patuxent Radio							1										
Patuxent Flight						1				2							
Phila., NAF			1														
	JAF-2	JEB-1	JEB-2	JEB-3	JEB-4	JES-1	JEF-4	JEF-5	JEF-6	JL-1	ED-2	JEF-1	JEF-1A	JES-1	XJEF-1		

	SERVICE											OBSOLETE			EXPERIMENTAL											
HCP-TEST-MISC(Cont'd)	JHB-2	JHB-1	JHB-2	JHB-3	JHB-4	JHC-1	JHF-4	JHF-5	JHF-6	JK-1	ED-2	JHF-1	JHF-1A	JHS-1	ZJF-1											
NAV, Proj "F," Squantum		1	1																							
MISCELLANEOUS																										
BACH New York						1																				
BAR Allentown	1																									
BAR, Burbank						1																				
Eastern Aircraft	1																									
Naval Attaches																										
Bogota			1																							
Dom. Rep.								1																		
Guatemala								1																		
Haiti	1																									
Havana												1														
Peru			1																							
Venezuela												1														
Brazil Mission								1																		
HCP-TEST-MISC. TOTAL (163)	(27)	(1)	(5)	(5)	(1)	(35)	(3)	(21)		(45)	(3)	(6)	(2)			(0)										
										(135)			(8)													
REROUTE BETWEEN CUSTODIES (8)	2			1		1		2						1	1											
										(6)			(1)			(1)										
PLANES NOT REPORTED BY CUSTODY (8)	3		1			2		1		1																
										(8)			(0)			(0)										
PENDING STRIKES (3)	2									1																
										(3)			(0)			(0)										
	JHB-2	JHB-1	JHB-2	JHB-3	JHB-4	JHC-1	JHF-4	JHF-5	JHF-6	JK-1	ED-2	JHF-1	JHF-1A	JHS-1	ZJF-1											

VJ - DISTRIBUTION CHART 31 MAY 1944 - VJ
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL 753										OBSOLETE TOTAL 60									
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Kearsin	Stinson	Waco
TOTAL BY MODEL	98	14	183	29	151	116	15	24	93	75	12	2	1	1	18	13	4	2	5	2
PLANES IN DELIVERY																				
Acptd. Undeld.			3		2	35				1										
Enroute																				
MARS			1		3	8														
MAPT					1															
MAIT					2															
MOP			17		11	69														
CGOP										1										
LANT					3	1				5										
PAC					6					16										
BAR			1		2															
TOTAL IN DELIVERY (167)			(22)		(28)	(96) (167)				(21)						(0)				
AIRLANT CUSTODY																				
Hedron-5-2			1																	
Hedron-2-1			2						1											
Hedron-2-2			1																	
Hedron-16					1				1											
VD-2									1	2										
VJ-4									2	1										
VJ-5									1											
VJ-15									1	5							1			
VJ-16									3	3										
CASU-27									1											
VMSR-342									1											
Hedron-9									2											
ComFAirQuonset			1		1															
ComAirLant			1																	
Atlanta					2															
Glenview			1																	
Norfolk			1	1	9			1	13	1										
San Juan									1											
St. Thomas									2											
Not Reported 23 May	1		-1		-2				-6	1										
AIRPAC TOTAL (80)	(1)		(7)	(1)	(11)	(69)		(1)	(25)	(15)						(1)	(1)			
AIRPAC CUSTODY																				
Hedron-14			1		1															
VB-52									3											
VB-62										3										
VB-61									2											
VB-64									1											
VB-65									3											
VB-66								1	3											
VB-67									1											
VJ-1									3											
VJ-2									2											
VJ-3								1								1				
VJ-8			1																	
VJ-10									2											
VJ-11							1	1												
VJ-12									2	1										
VJ-13									1											
VJ-14									1											
VJ-17										2										
CASU-1			1					1												
CASU-2							1													
CASU-4								1												
CASU-5	1			1	1															
CASU-6			1																	
CASU-7			2																	
CASU-8									1											
CASU-13			1																	
CASU-15			1																	
CASU-31	1				1				1											
CASU-32			1																	
CASU-33					1															
CASU-40								1												
CASU-50			1		1				1											
CASU-53					1															
AIRPAC (Cont'd)																				
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Kearsin	Stinson	Waco

VJ + GRAND TOTAL 813

AIRPAC (Cont'd)	SERVICE AE-1	GB-1	GB-2	GB-1	GB-2	GB-3	J2F-5	J2F-6	J2F-5	J2F-6	OBSOLETE AE-2	GQ-1	JF-1	JL-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco
FASW-3			1		1															
VMF-22									1											
VMO-2					1															
Hedron-12									1											
Hedron-22									1											
Hedron-32					1															
Hedron-41			1																	
Hedron-42								1												
Hedron-46								1												
ComFAirWestCoast			1		1															
ComAirSoPac			1						1											
ComAirSoWesPac								1	2											
ComAirSols									1											
ComFAirSeattle			1																	
ComMarFAirWC			1																	
Advance Base(s)			1				1		6	5						2				
Alameda			2		6		1	2	4	9						1				
Pearl Harbor			1	1	2		1	2	2	1					1	1				
San Diego			1		6					1										
Seattle							1									2				
Unknown	8							3	9	15						2	3			
Intransit										10										
Not Reported 23 May	-8		-4	-1	2	1	-7	-3	-6	-9					-4	-3				
AIRPAC TOTAL (159)	(5)		(17)	(1)	(25)	(1)	(4) (153)	(13)	(49)	(38)					(1)	(5) (6)				
COAST GUARD																				
Elizabeth City																	1			
Brooklyn, N.Y.									1											
Salem									1											
COAST GUARD TOTAL (3)							(3)		(2)							(1)	(1)			
LIGHTER-THAN-AIR																				
Glynco			1																	
Hitchcock			1																	
Homma			1																	
Lakehurst	1		1		1															
Moffett Field				1																
Richmond			1																	
So Weymouth			1																	
Weeksville			1																	
Not Reported 23 May			1		1															
L-T-A TOTAL (12)	(1)		(6)	(1)	(2)		(12)										(0)			
TRAINING																				
NAPT																				
Bunker Hill	1		1		2															
Dallas	1	1			2															
Glenview	2		3		2												2			
Grosse Ile	2		1		2															
Livermore			2		1															
Memphis	2	1			1															
Minneapolis	1		1		2		1													
New Orleans	1		1		1			1												
Norman	1		1		2															
Olathe	1		5		1															
Ottumwa	1		1	1	2															
St. Louis	2	1			2															
Not Reported 23 May	2		-2		3		1									1	-1			
NAPT TOTAL (58)	(17)	(3)	(14)	(1)	(19)		(1) (56)	(1)								(1)	(1) (2)			
NAIT																				
Atlanta	2																			
Corpus Christi	6		2	1	1															
Pensacola	4	1	4	1	6				1		3									
Not Reported 23 May					-1															
NAIT TOTAL (31)	(12)	(1)	(6)	(2)	(6)		(28)		(1)		(3)						(3)			
Training (Cont'd)	AE-1	GB-1	GB-2	GB-2	GB-2	GB-3	J2F-5	J2F-6	J2F-5	J2F-6	GE-2	GQ-1	JF-1	JL-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco

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See "Comments on Indicated Strengths" on Page B

	SERVICE										OBSOLETE									
TRAINING (Cont'd)	AE-1	GB-1	GB-2	GK-1	GK-2	GK-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Bourvia	Stinson	Waco
NAOT																				
Banana River						1														
Beaufort	1		1																	
Cecil Field	1																			
Daytona Beach	1																			
Dyland	1			1	1															
Edenton	1					1														
Ft. Lauderdale	1		1																	
Glenview (CGTU)									1		3									
Green Cove Spg.	1				1	1														
Hutchinson						1														
Jacksonville	3		1	1	1	1														
Lake City	1		1		1															
Melbourne	1		1																	
Miami	1		1	1	1		1													
Sanford	1		1																	
St. Simons Is.	1		1				1													
Vero Beach	1		1		1	1														
Not Reported 25 May			1		1															
NAOT TOTAL (54)	(17)		(11)	(1)	(10)	(6) (51)	(2)			(1)	(3)					(3)				
TRAINING TOTAL (148)	(48)		(4) (31)	(7)	(38)	(6)	(3) (135)	(1)	(2)		(6)					(8)	(1) (1)			
TRAINING TASK FORCE																				
Clinton	1		1		1															
Traverse City																				
TTF TOTAL (4)	(2)		(1)		(1)			(4)								(0)				
NAVAL AIR TRANSPORT																				
MAA																		2	3	1
AEA											1									
VRF-1				3	3															
VRF-2			3		3															
VRF-3			2		1															
VRS-1		1	3		1	6														
Not Reported 25 May		-1	-4		-2	-3														
MATS TOTAL (13)			(2)	(2)	(2)			(8)			(1)					(7)		(2)	(3)	(1)
HOP-TEST-MISC.																				
Naval Operations																				
Alameda, NAC																				
Alameda	2		2		1										1					
Fallon			1																	
Monterey			1																	
Oakland			1																	
Watsonville						1														
Arcata					1															
Anacostia				3																
Annapolis								1							1					
Atlantic City	1		2												1					
Barbers Point											1									
Bermuda									2											
British Guiana								1												
Brunswick, Maine			1		1							1								
Cape Maine						1														
Charleston, S.C.			1																	
Coco Solo	2	1						1	1				1		2					
Dahlgren, NPG				1					1											
Dutch Harbor								1												
Guantanamo			1					1								1	1			
Hampton Roads, NAC																				
Chincoteague		1																		
Elizabeth City	1		1																	
Franklin			1																	
Mantee	1			1																
Norfolk			8		3															
Oceana	1		1																	
Not Reported			1																	
Johnston Island									1											
Kaneohe Bay								1	1											
Key West		1																		
Kodiak							1								2					
Midway								1	1											
New York			1	2	1						1			1						
Palmyra									1											
Patuxent River			1												1					
Pearl Harbor	3						1		1							2				
Phila., NAMC		3		1																
Port Columbus			1																	
HOP-TEST-MISC. (Cont'd)	AE-1	GB-1	GB-2	GK-1	GK-2	GK-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Bourvia	Stinson	Waco

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	SERVICE										OBSOLETE									
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco
Naval Operations (Cont'd)																				
Puunene	1																			
Quonset Pt.	2		2		2							1								
San Diego, NAC																				
Brown Field	1		1																	
Camp Kearney	4		1	1																
Holtville	1																			
Los Alamitos			1		1															
Ream Field																1				
San Diego	1	1	1	1	1															
San Diego (AODU)			1																	
Not Reported	-2					1														
San Juan				1					1						1					
Santa Ana			1																	
Seattle, NAC																				
Arlington			1		1															
Astoria			1		1			1												
Klamath Falls	2		1		1															
North Bend			1		1										1					
Pasco	1		1		1															
Quillayute					1															
Seattle			4												1					
Whidbey Is.			1																	
Not Reported					-1															
Sitka							1												1	1
Squantum	1		2																	
Terminal Is.			2	1											2					
Trenton, NADU			3																	
Wildwood	1		2								1									
Willow Grove			1		1															
Marine Operations																				
Cherry Pt.			2		1	4	1													
Eagle Mt. Lake	1		1		1															
El Centro	1		2		1															
El Toro	1		1		1										1					
Ewa	1										1									
Mojave	1		1		2															
Parris Island					1	1										1				
Quantico	1		1	1		2	1													
San Diego						1														
Santa Barbara			2		1		1													
St. Thomas									3											
TEST																				
Anacostia				1																
Patuxent Flight				1																
Squantum							1													
MISC.																				
BAR, Allentown						1														
BAR, Curtiss, Columbus			1																	
BAR, Long Is. City			1																	
BAR, Martin			1																	
BAR, Hartford			1																	
Naval Attaches																				
Mexico City			1																	
Peru									1											
Rio de Janiero							1													
Spain		1																		
NOP-TEST-MISC. TOTAL (218)	(30	(8)	(68)	(15)	(25)	(12)	(8)	(8)	(14)		(4)	(2)	(1)	(1)	(14)	(5)	(1)		(1)	(1)
								(188)										(30)		
NOT REPORTED BY CUSTODY (21)	4	2	6	2	1				1		1				1	2			1	
							(16)											(5)		
ENROUTE BETWEEN CUSTODIES (13)	7		1		1			1		1					2					
							(11)											(2)		
PENDING STRIKES INCLUDED ABOVE (8)	2				1				2						2		1			
							(5)											(3)		
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco

VJ - ENGINE ASSIGNMENTS - VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
AE-1	O-235-2	GK-1	R-500-4		
GB-1	R-985-48,-50	GQ-1	R-760-6		
GB-2	R-985-AN-1,-2	JF-1	R-1830-62		
	R-985-AN-3,-4	JK-1	R-760-6		
GH-1	R-985-AN-6	J2F-1	R-1820-20		
GH-2	R-985-AN-6,-12	J2F-2,-2A	R-1820-30		
GH-3	R-985-AN-6,-12	Stinson	Super Scarab		
J2F-3	R-1820-30	Waco	R-755-2,-4,-7		
J2F-4	R-1820-30				
J2F-5	R-1820-50				
J2F-6	R-1820-54				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
AE-1	6 Bolt Flang	74FE46*	6'- 2"	J2F-5	3D40 (15°)	6101	9'- 0"
GB-1	2D30 (15°)	6167	8'- 3"	J2F-6	33D50(45°)	6383	9'- 0"
GB-2	2D30 (15°)	6167	8'- 3"	GK-1	Warner-8599#	86CA69*	7'- 2"
GH-1	2D30 (15°)	6167	8'- 3"	GQ-1	2B20 (15°)	6135	8'- 3"
GH-2,-3	2D30 (15°)	6167	8'- 3"	JF-1	3D40 (10°)	6101	8'-10"
J2F-3	3D40 (10°)	6101	8'-11"	JK-1	2B20 (8°)	6135	8'- 6"
J2F-4	3D40 (10°)	6101	8'-11"	J2F-1	3D40 (10°)	6101	8'-11"
				J2F-2,-2A	3D40 (10°)	6101	8'-11"

* Same as Warner Hub 8599 replacing 7900
\# Alt. Blade-Am. C3821306.

VJ(M) - ENGINE ASSIGNMENTS - VJ(M)

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J4F-2	6-440C-5	JRF-1,-1A	R-985-48	XJ3F-1	R-985-48
JRB-1,2,3,4	R-985-50,-AN-4	JRS-1	R-1690-52		
JRC-1	R-755-9				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
JM-1	R-2800-43				
BD-2	R-2600-11				

VJ(M) - PROPELLER ASSIGNMENTS - VJ(M)

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J4F-2	42D12274*	82-RS-72**	6'-10"
JRB-1,2,3,	2D30 (15°)	6167	8'- 3"
JRB-4	2D30 (15°)	6167	8'- 3"
JRC-1	2B20 (15°)	6135	7'- 9"
JRF-4	2D30 (15°)	6167	8'- 6"
JRF-5	2D30 (15°)	6167	8'- 6"
JM-1	C543S(90°)	814 #	13'- 6"
BD-2	23E50(90°)	6393	11'- 4"
JRF-1	2D30 (10°)	6167	8'- 6"
JRF-1A	2D30 (15°)	6167	8'- 6"
JRS-1	3E50 (10°)	6105	11'- 7"
JRS-1	3E50 (20°)	6105	11'- 7"
JRS-1	23E50(90°)	6153	11'- 7"
XJ3F-1	2D30 (15°)	6167	8'- 6"

* Same as Warner Hub 8599 replacing 7900

** Sensenich Wood. Alt. Test Props. Curtiss one piece Al. Alloy Sq. tip 55518-McCauley solid steel. Hub C-1000 Blades-SS-225

\# Alt. Blade-Am. C3821306

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note D	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100 150	NOa(s)286	24	two 1062-17	NEA-3 Ecl.1001-2 Ecl.1002-1	60	1200				GP-7 .35-9.05 HU-19 .195-13.575	X X			an/arr-1		du-1		lm-10		APK	
J4F-2	N:50	NOa(s)455	12	AN-3152	D-1 Ecl.2035-2	25			T30AB 2.9-6.5 RCEB .18-.405; .5-1.2;2.8-6.8	X X											(none)	
J2F-5	N:81 N:29 43	NOa(s)463 NOa(s) 3090	12	two AN-3152	NEA-2 Ecl. 111925 Ecl.111143	30	840		GP-7 .35-9.05 HU-16 .195-13.575	X X					an/arr-1		dw-1		lm-10		ABK	
JRM-1	N:20	NOa(s)668	24	two AN-3150	six (1) 2CM70EB10 six (1) 3GHD1A1SA two 800-1C	1200	2400		AN/ART-13 (3)		AN/ART-13 2 BC-348		AN/ARC-1 (3)	AN/AIA-2	Dual SCR-269 AN/ARN-6 AN/ARR-2A (3) AN/APN-1 AN/APN-4	F	MN-24C	A	LM-14	AN/APS-13	(3) AN/APX-2 ABA (2)	(1) Two Generators and Regulators on two type D-2 auxiliary power plants. (2) Space Provisions only. (3) Pilot Console controls.
JM-1	N:25	20000-228	24	two G-1	two P-1	400		2/3	SCR-274N T: 3-4; 4-5.3 R: 190-550 3-6; 6-9.1 (1)		SCR-287 ATC (2) ARB		SCR-522A (3)	RC-36	SCR-269G RC-43B AN/ARR-2 (1)				SCR-211 SCR-578 lm-10 (4)	AN/APS-3 (1)	AN/APX-2 (1) SCR-695	(1) Installation of these equipments optional to operating squadrons. (T: 3-4 only of the Communication Radio Equipment.) (2) Installation optional - r eplaces SCR-287. (3) On last 25 airplanes. (4) Installation optional; replaces SCR-211.
JRB-3 JRB-4	N:40 N:50	20000-148 20000-213	24	two F-1	two M-3	100		2/3	SCR-274N (1) T:3-4; 4-5.3 R:190-550; 3-6; 6-9.1					RC-36	SCR-269G RC-43B						SCR-695 (2)	(1) On first 20 JRB-3 airplanes SCR-283 was installed. (2) Provisions only.

NOTES- A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VG AIRPLANES

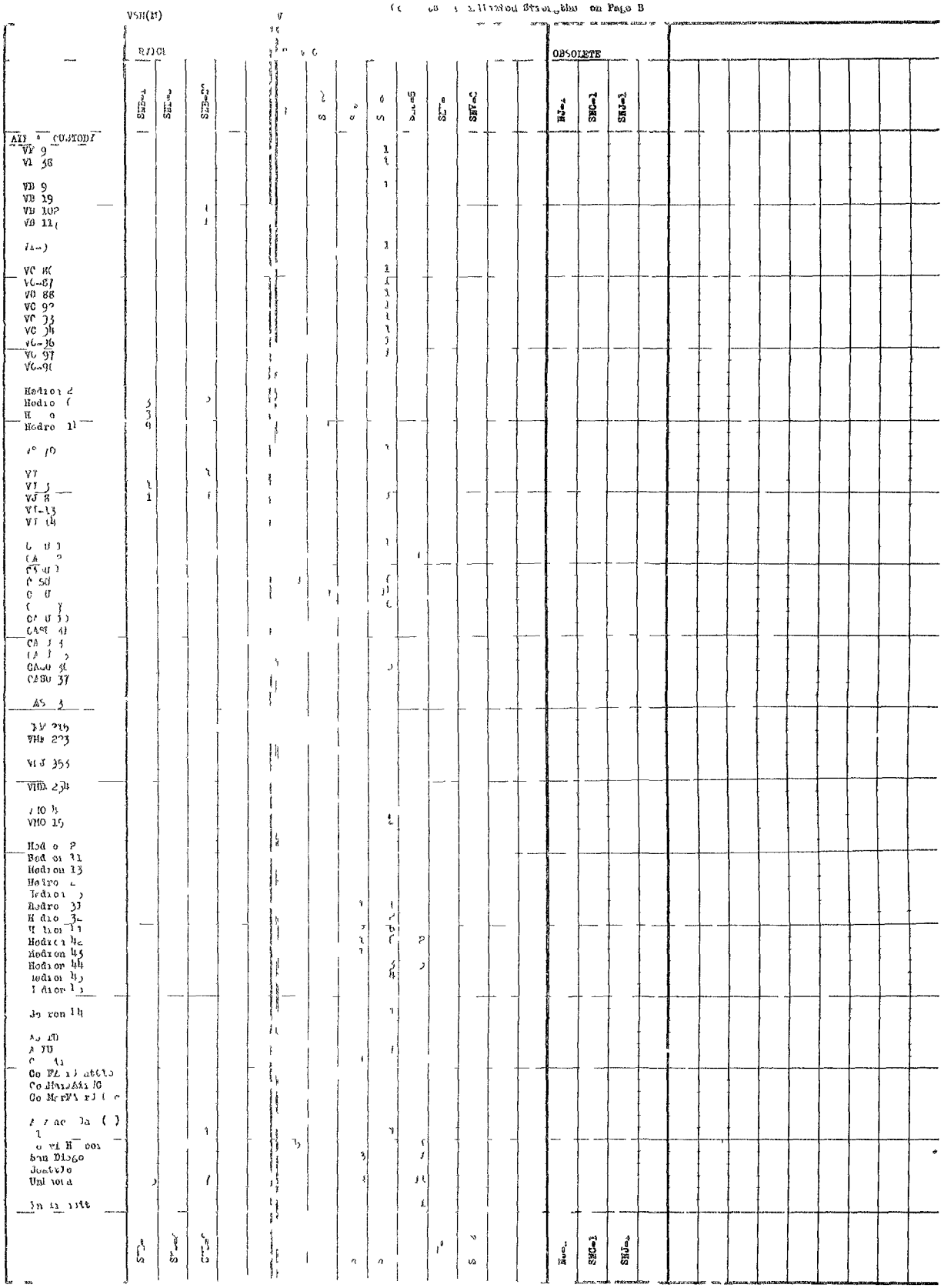
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN. & MOT. ALT. RATING DC AMP	GEN. & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE	COMMUNICATION RADIO PILOT CONTROLLED C FREQ.	COMMUNICATION RADIO PILOT CONTROLLED C Note	COMMUNICATION RADIO OPERATOR CONTROLD D TYPE	COMMUNICATION RADIO OPERATOR CONTROLD D FREQ.	COMMUNICATION RADIO OPERATOR CONTROLD D Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	NAVIGATION RADIO PIL CNTRLD C Note	NAVIGATION RADIO OPR CNTRLD D TYPE	NAVIGATION RADIO OPR CNTRLD D Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
GB-2	E:63	10000-81	12	6TS13-1	D-1 Ecl.320-2A	25			SCR-183													(none)	

	VSN(M) SERVICE TOTAL 736			VSN SERVICE TOTAL 5326							OBSOLETE TOTAL 132		
	SNB-1	SNB-2	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
TOTAL BY MODEL	293	278	215	194	53	444	1972	830	1201	632	15	112	5
PLANES IN DELIVERY													
Acptd Undelvd			5					19		1			
Enroute													
NAIT	1	4	7	1				90		36			
NAOT			4					2					
Lant			3										
Pac		5	10										
BAR										2			
Misc.			1										
IN DELIVERY TOTAL	(1)	(9)	(30)	(1)				(111)		(39)			
(191)			(40)					(151)					(0)
AIRLANT CUSTODY													
VF-4							2						
CV-4							2						
Hedron-3				1			1						
Hedron-9							2		1				
Hedron-11				1			1					2	
Hedron-12				1			5						
Hedron-15		1											
Hedron-16				2									
Hedron-34							5						
Hedron-51							2						
Hedron-52							1						
Hedron-53		1	3				6						
Hedron-5-1				1			2						
Hedron-5-2				2			6						
Hedron-9-1				1			10						
Hedron-9-2				1			5						
VS-40							1						
VD-2	4												
VJ-4							1						
VJ-5	1					1							
VJ-15		?					7						
VJ-16							3						
CASU-21				2		4	52	3					
CASU-22	5			3			14	9					
CASU-23				2			15	6					
CASU-24	4			6			8	1					
CASU-25				2			9						
CASU-26				1		1	2						
CASU-27		7	9					15					
SOSU-2							2						
AsDevLant	3						3						
VMF-311							1						
VMF-314							2						
VMF-512							1						
VMF-513							1						
VMF-514							1						
VMF-924							4						
VMF-324							8						
VMSB-333							4						
VMSB-334							3						
VMSB-342							1						
VMJ-352			1										
VMJ-354							2						
VMO-351							2						
ComAirLant		2			1		2						
ComFAirQuonset			1		1		1						
ComFAirNorfolk								1					
Atlanta				2									
Cherry Point							2						
Coco Solo							1						
Corpus Christi						3	8						
Norfolk							2						
Norfolk, ABATU							1						
NAF, Phila.							1						
Quonset Point	2			1		1	3						
British Quonset							4						
NOT REPORTED 23 MAY	-5					-5	-25						
	(14)	(13)	(14)	(29)	(2)	(5)	(191)	(35)	(1)			(2)	
AIRLANT TOTAL (306)			(41)					(263)				(2)	
	SNB-1	SNB-2	SNB-2C	NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

VSN(M) GRAND TOTAL
736

VSN GRAND TOTAL
6194

VSN GRAND TOTAL
5458


OBSOLETE

AIRPAC (Cont'd)	VSN(M) SERVICE SEB-1	SEB-2	SEB-2C			VSN SERVICE NS-1	SEJ-2	SEJ-3	SEJ-4	SEJ-5	SEV-1	SEV-2			VSN OBSOLETE NJ-1	SNC-1	SNJ-1		
NOT REPORTED 23 MAY	-4	6	-21			-14	1	-6	-7	-10									
	(20)	(6)	(3)			(35)	(3)	(27)	(202)	(40)									
AIRPAC TOTAL (336)			(29)							(307)						(0)			
COAST GUARD																			
Biloxi											1								
Elizabeth City											1								
Brooklyn											1								
Port Angeles											1								
NOT REPORTED 23 MAY											-2	2							
COAST GUARD TOTAL (4)			(0)							(4)	(2)	(2)				(0)			
LIGHTER THAN-AIR																			
Blimpron-1									3										
Blimpron-2									3										
Blimpron-3									2										
Hitchcock																1			
Lakehurst								1											
Richmond											2								
South Weymouth																1			
NOT REPORTED 23 MAY								-1	1							-1			
									(9)		(2)					(1)			
L-T-A TOTAL (12)			(0)								(11)						(1)		
TRAINING																			
NAFT																			
Bunker Hill						1									3	7			
Dallas	2															5			
Glenview						2									5	5	2		
Grosse Ile																3			
Livermore						1										4			
Memphis						2									6	4			
Minneapolis	1															6			
New Orleans		2				1						1							
Norman						3										7			
Olathe						2			1						1	7			
Ottumwa						2										5			
St. Louis																4			
NOT REPORTED 23 MAY	1								14							+1			
	(4)	(2)				(14)			(15)			(1)			(15)	(56)	(2)		
NAFT TOTAL (109)			(6)								(30)						(73)		
NAIT																			
Atlanta	46	5	3			74			12										
Corpus Christi	25	88	39				3	178	808	225	638	291				6	1		
Pensacola	19	49	59			1	13	119	639	305	524	304					1		
NOT REPORTED 23 MAY	-5	-4	-1				-2	-17	-104	-21	- 8	-19				-3			
	(85)	(138)	(100)			(75)	(14)	(280)	(1355)	(509)	(1154)	(576)				(3)	(2)		
NAIT TOTAL (4291)				(323)							(3963)						(5)		
NAOT																			
Banana River	19								1										
Beaufort	5																		
Cecil Field	4	5					1	5	10	7									
Daytona Beach								5	5	3									
Deland	1	3							13	5									
Edenton	18																		
Fort Lauderdale		3						2	4	6									
Glenview CQTU	1							18	11										
Green Cove Sprgs		1					1		10	12									
Hutchinson		1																	
Jacksonville	10	41					4	10	16	10									
Key West	1																		
Lake City	8	10																	
Melbourne	1							2	6	9									
Miami	1	23					1	7	2	31									
Sanford	1	1						8	6	4									
Shawnee		16																	
St. Simon Is.	7	2						1	2										
Vero Beach		5						2	4	15									
NOT REPORTED 23 MAY	-5	-53	49					8	14										
	(72)	(58)	(49)				(7)	(68)	(104)	(102)									
NAOT TOTAL (460)				(179)							(281)						(0)		
NATT TOTAL (7)	7																		
				(7)							(0)						(0)		
TRAINING TOTAL (4867)	(168)	(198)	(149)			(89)	(21)	(348)	(1474)	(611)	(1154)	(577)			(15)	(59)	(4)		
				(515)							(4274)						(78)		
	SEB-1	SEB-2	SEB-2C			NS-1	SEJ-2	SEJ-3	SEJ-4	SEJ-5	SEV-1	SEV-2			NJ-1	SNC-1	SNJ-1		

VSN - DISTRIBUTION CHART 31 MAY - 1944 - VSN
See "Comments on Indicated Strengths" on Page B

CONFIDENTIAL

	VSN(M) SERVICE					VSN SERVICE								OBSOLETE																			
	SNB-1	SNB-2	SNB-2C			ME-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2			KJ-1	SNC-1	SNJ-1																	
TRAINING TASK FORCE																																	
Clinton	29										24																						
NOT REPORTED 23 MAY	2																																
	(31)										(24)																						
TTF TOTAL (55)				(31)								(24)					(0)																
NAVAL AIR TRANSPORT																																	
VR-1			3																														
VR-2			3			4																											
VR-3	6		2			2																											
VR-4			1																														
VR-5			2																														
VR-6			1			2																											
VR-7			3																														
VR-8			1			6																											
VR-10						1																											
VR-11			1			1																											
PAA	1																																
VRF-1	1							6	3	10						3																	
VRF-2	1									4						1																	
VRF-3	1							1	3		5																						
VRS-1	2																																
NOT REPORTED 23 MAY			-2			-1			-1																								
	(12)		(15)			(15)		(7)	(5)	(14)	(5)					(4)																	
NATS TOTAL (77)				(27)							(46)						(4)																
NAVAL OPERATIONS																																	
Adak									3																								
Alameda NAC																																	
Alameda						1		3								2																	
Crows Landing						1																											
Watsonville						1																											
Anacostia						3	16	21	5	5																							
Argentia									2																								
Atlantic City												1				1																	
ATTU									2																								
Brunswick									1							1																	
Charleston												1				1																	
Dahlgren, NPG	1																																
Dutch Harbor									2																								
Guantanamo																1																	
Hampton Roads NAC																																	
Norfolk							1	2								5																	
Kaneohe Bay	1					4		2	4																								
Keehi Lagoon						1																											
Key West	1																																
Kodiak									2																								
Midway									3																								
New York	1								1	1	3																						
Patuxent River									3		1																						
Phila. NAMC	1							1																									
Quonset Point		1				1		3								2																	
Roosevelt Field												1				1																	
San Diego NAC																																	
Holtville						1			1																								
Ream Field																1																	
San Diego	2					1	1	2																									
Seattle NAC																																	
Astoria						1			2			3				2																	
Klamath Falls						1			1																								
North Bend									1																								
Seattle	1					1	1	2	2			3																					
Whidbey Island						1			3																								
NOT REPORTED 23 MAY						-1			-1																								
Squantum																2																	
Terminal Island								2	1							1																	
Trenton ADU																1																	
Willow Grove												1				2																	
MARINE OPERATIONS																																	
Cherry Point									1							3																	
El Centro																1																	
El Toro																2																	
Mojave																1																	
Parris Island																1																	
Quantico							2	4	1							3																	
San Diego	2							2																									
Santa Barbara																2																	
St. Thomas						2			1																								
	SNB-1	SNB-2	SNB-2C			ME-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNF-1	SNF-2			KJ-1	SNC-1	SNJ-1																	

	VSN(B) SERVICE					VSN SERVICE								OBSOLETE			
	SEB-1	SEB-2	SEB-2C			SEJ-1	SEJ-2	SEJ-3	SEJ-4	SEJ-5	SEV-1	SEV-2		XJ-1	SEC-1	SEJ-1	
TEST																	
Anacostia	2		1														
Banana River Proj															1		
Glenview						1											
Patuxent River	5							1	3		1						
Patuxent Radio									1								
Patuxent Flight								1									
Patuxent AAU									1								
Phila. NAF	2	1					1				2				1		
NAF Aero Eng. Lab.															1		
NAF Project "P"	1										4						
Squantum	7					1									1		
NAR Martin															1		
NACA Langley Field								1									
Quonset Point									1								
MISCELLANEOUS																	
NAOR Western Dist.									1								
NAOR Wright Field									1								
NARF El Segundo															1		
NAR DeKalb									1								
NAR Bethpage			1														
NAR Goodyear-Akron									1								
NAR San Diego												1					
NAR Stratford										1		1					
NAR Trenton							1										
Eastern Aircraft							1										
Nav Att. E. A.							1										
Nav Att. Dom. Rep.									1								
Nav Att. London								1									
TOTAL NOP-TEST-MISC. (249)	(27)	(2)	(2)		(31)	(21)	(25)	(46)	(52)	(7)	(11)	(12)	(176)		(42)		(42)
CUSTODY NOT DETERMINED (30)	6		1		(7)	4		2	4	10			(20)		3		(3)
MINUTE MEN (5)	13		1		(15)		2	7	35	2	2	2	(50)		1	1	(2)
PENDING OFFICES (20)	1	1			(2)			2	9	3	5		(20)				(2)
	SEB-1	SEB-2	SEB-2C			SEJ-1	SEJ-2	SEJ-3	SEJ-4	SEJ-5	SEV-1	SEV-2		XJ-1	SEC-1	SEJ-1	

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	P-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,4,5,	12D40(16°)	6101	9'- 1"
SNB-1,2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VH/VSH AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	GEN & MOT. ALT. RATING DC AMP	GEN & MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED C TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLD D TYPE FREQ.	Note	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD C TYPE	Note	NAVIGATION RADIO OPR CNTRLD D TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
N2S-3 N2S-5	N:232 N:968	AC-19041	24	AN-3154	Ecl.1235-3A Ecl.111924 Ecl.111744				Ranger #114 Comb. Rcvr. & Interphone ①												(none)	① On N2S-3 planes only.
SNB-2C	N:105	10000-34	24	two F-1 or AN-3151	two M-3 94-32276A	100		2/3	SCR-274N 3-4; 5.3-7 R: 190-550; 3-6 6-9.1					rc-36	SCR-269G rc-43B	X					(none)	
SNJ-5	N:400 N:275 N:525	10000-83 20000-51 20000-224	24	AN-3150	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: .190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10000-14 10000-84	24	AN-3150	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: 190-550; 3-6					RC-35	RC-193						(none)	

See "Comments on Indicated Strengths" on Page 9

	SERVICE TOTAL 3821							OBSOLETE TOTAL 226						EXPERIMENTAL TOTAL 4			
	PB2S-1	PB2S-2	PB2S-3	PB2S-4	PB2S-5	PB2Y-1	PB5Y-3	PB-1	PB-1	PB-1	PBM-1			PBM-1	PBM-3	PBM-1	PB2Y-2
TOTAL BY MODEL	199	93	1615	512	838	229	135	187	1	18	40			1	1	1	1
AIRLANT CUSTODY																	
Hedron-9								1									
Hedron-16								2									
CASU-23								1									
CASU-24								1									
AIRLANT TOTAL (5)				(0)				(5)		(5)						(0)	
AIRPAC CUSTODY																	
CASU-1								1									
FAirShipWing-3								3									
Advance Base(s)								4									
Alameda								1									
Pearl Harbor								1									
Unknown								2									
Not Reported 23 May								-2									
AIRPAC TOTAL (10)				(0)				(10)		(10)						(0)	
COAST GUARD																	
Biloxi											1						
St. Petersburg											2						
COAST GUARD TOTAL (3)				(0)						(3)						(0)	
LIGHTER-THAN-AIR																	
Blimpron-3								4									
NavalAirShipTrn,								1									
Not Reported 23 May								-1									
L-T-A TOTAL (4)				(0)				(4)		(4)						(0)	
TRAINING																	
NAFs																	
NAFs Command	1						1	2									
Bunker Hill	18		167	85		76		2									
Dallas	27		162	105				1									
Glenview	14		240	86				2									
Grosse Ile					258			2			1						
Hutchinson								2									
Livermore			168	80		10		3									
Memphis	58		147	65		62		2									
Minneapolis	10		208	62				2									
New Orleans	17		111	26													
Norman	30		275	11		79		2									
Olathe		7			266			2									
Ottumwa					313			2									
St. Louis			118	41				2									
Not Reported 23 May	172)	2 (9)	(1594)	2 (611)	(857)	-1 (226)	2 (5)	(26)		1 (1)	(1)					(0)	
NAFs TOTAL (3380)				(3382)						(28)							
NAIT																	
Atlanta							2										
Corpus Christi		70					84	6			1						
Pensacola	25		19				25	9			29				1		
Not Reported 23 May	(25)	-21 (49)	(19)				-8 (103)	(15)			-2 (28)				(1)		
NAIT TOTAL (240)				(196)						(43)						(1)	
	PB2S-1	PB2S-2	PB2S-3	PB2S-4	PB2S-5	PB2Y-1	PB5Y-3	PB-1	PB-1	PB-1	PBM-1			PBM-1	PBM-3	PBM-1	PB2Y-2

VN - GRAND TOTAL 3851

VN - DISTRIBUTION CHART 31 MAY 1944 - VN

See "Comments on Indicated Strengths" on Page B

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	SERVICE							OBSOLETE						EXPERIMENTAL			
TRAINING (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2
NAOT																	
Cecil Field								3									
Daytona Beach								1									
Deland								1									
Edenton								2									
Ft. Lauderdale		3					3	2									
Glenview (CQTU)								2									
Green Cove Sps.								3									
Jacksonville		5					1	6									
Melbourne								2									
Miami		4					1	6									
Purcell		2						1									
Sanford								2									
St. Simon Is.								1									
Vero Beach								1									
Not Reported 23 May		-7 (7)					-1 (4)	-3 (30)									
NAOT TOTAL (41)				(11)						(30)						(0)	
TRAINING TOTAL	197)	(65)	(1613)	(511)	(837)	(226)	(110)	(71)		(1)	(29)				(1)		
(3661)					(3559)						(101)					(1)	
NOP-TEST-MISC.																	
Naval Operations																	
Annapolis							2										
Atlantic City								1									
Dahlgren (NPG)							7				1						
Guantanamo								3									
Norfolk, NAC																	
Chincoteague								1									
Creeds						1											
Harvey Point								3									
Monogram								1									
Norfolk								1									
Montauk (NTS)							3										
Newport (NTS)							2				1						
Patuxent River	2																
Philadelphia, NAMC							1	5						1			
Quonset Pt.								5									
Reykjavik (Iceland)							1										
San Diego, NAC																	
Camp Kearney								2									
Holtville								1									
Los Alamitos						1											
San Diego											1						
San Juan								2									
Seattle, NAC																	
Arlington								1									
Astoria								4									
Klamath Falls								1									
Pasco								2									
Whidbey Island								1									
Squantum							1	2									
Terminal Is.								1									
Willow Grove								1									
Marine Operations																	
Cherry Point								2									
El Centro								3									
El Toro								4									
Ewa								1									
Parris Island								3									
Quantico								12									
San Diego						1		2									
SantaBarbara								1									
St. Thomas, V.I.								1									
TEST																	
Patuxent River			1		1			1									1
Philadelphia, NAF				1													
NAF, Proj. "G"																1	
Piper Aircraft			1														
NOP-TEST-MISC.	(2)		(2)	(1)	(1)	(3)	(17)	(68)			(3)			(1)		(1)	(1)
TOTAL (100)					(26)						(71)					(3)	
NOT REPORTED BY CUSTODY							6	6	1	17	5						
(35)					(6)						(29)					(0)	
ENROUTE BETWEEN CUSTODIES		28					2	3									
(33)					(30)						(3)					(0)	
PENDING STRIKES			3				2	2									
INCLUDED ABOVE (7)					(5)						(2)					(0)	
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	O-170-3	XN3N-1,2,3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8	NP-1	R-680-8		
N2S-3,-4	R-670-4,-5,-11	NR-1	R-440-3		
N2S-5	R-680-17	NS-1	R-790-8		
N2T-1	R-670-4,-5,-11				

VN - PROPELLER ASSIGNMENT - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	4350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404 - Blade 4350F
Alt. N2S Test Prop. - McCauley Special Hub
Blades SS-138-6
98AA64 Replacing 42K19593 for N2S Type
Airplanes
\# Test Prop. - Koppers Automatic
Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	No. 0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86 CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood
** Hub 41D5926 is latest revision of 39D3592.
*** Fahlin Wood - Alt. Sensenich 98CA70.

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VK - DISTRIBUTION CHART 31 MAY 1944 - VK
See "Comments on Indicated Strengths" on Page B

	VKN						VKC							
	SERVICE TOTAL 133						SERVICE TOTAL 176				EXPERIMENTAL TOTAL 3			
	TDC-2	TD2C-1	SOSC				TDN-1	TDR-1			XTDN-1	XTDR-1		
TOTAL BY MODEL	108	2	22				65	111			2	1		
PLANES IN DELIVERY														
Enroute ~~TTF~~							1	64						
Pac	2													
TOTAL IN DELIVERY (67)	(2)						(1)	(64)						
			(2)					(65)				(0)		
AIRLANT CUSTODY														
VJ-5	28	1					1							
AIRLANT TOTAL (30)			(29)					(1)				(0)		
AIRPAC CUSTODY														
VJ-3	17													
VJ-8	6													
VJ-11	10													
Alameda								23						
San Diego	29													
Unknown	18													
NOT REPORTED 23 May	-1		11											
AIRPAC TOTAL (113)	(79)		(11)					(23)						
			(90)					(23)				(0)		
TRAINING TASK FORCE														
Clinton							47	17						
NOT REPORTED 23 May							-2				1			
TTF TOTAL (63)							(45)	(17)			(1)			
			(0)					(62)				(1)		
NAVAL AIR TRANSPORT														
VRF-2								1						
NATS TOTAL (1)								(1)						
			(0)					(1)				(0)		
NOP-TEST-MISC.														
Naval Operations NAF, Phila., Proj.											1			
TEST Patuxent River NAF, Phila.							1	2						
NAF, Phila. Aero.Eng.Lab												1		
AAFB, Wichita		1												
NOP-TEST-MISC. TOTAL (6)		(1)					(1)	(2)			(1)	(1)		
			(1)						(3)			(2)		
ENROUTE BETWEEN CUSTODIES (32)			11				17	4						
			(11)						(21)			(0)		
PENDING STRIKES INCLUDED ABOVE (15)	15													
			(15)						(0)			(0)		
	TDC-2	TD2C-1	SOSC				TDN-1	TDR-1			XTDN-1	XTDR-1		

VKN - GRAND TOTAL 133

VK - GRAND TOTAL 312

VKC - GRAND TOTAL 179

VL - DISTRIBUTION CHART 31 MAY 1944 - VL
See "Comments on Indicated Strengths" on Page B

VLN

	SERVICE TOTAL 37				EXPERIMENTAL TOTAL 11			
	LEE-1	LES-1	LET-1		XLEP-1 Army-TC-6	XLER-1 Army-TC-5	XLET-1 Army-TC-6	
TOTAL BY MODEL	1	11	25		3	3	6	
PLANES IN DELIVERY								
Enroute TTF			23					
TOTAL IN DELIVERY (23)	----------	----------	(23)	----	----------	(0)	----------	
AIRLANT CUSTODY								
Not Reported 23 May		1						
AIRLANT TOTAL (28)	----------	(1)	----------		----------	(0)	----------	
Maine Operations Eagle Mt. Lake		6						
Naval Operations								
TEST								
Phila. NAMC							5	
Phila. NAF					1			
NAF, Prod. Div.								
NAF. Proj. "F"		1						
NAF, Proj. "G"	1	1			2	3		
NOP-TEST-MISC.								
TOTAL (23)	(1)	(8)			(3)	(3)	(5)	
	----------	(9)	----------		----------	----------	(11)	----------
ENROUTE BETWEEN CUSTODIES (4)		2	2					
	----------	(4)	----------		----------	----------	(0)	----------
	LET-1	LES-1	LET-1		XLEP-1 Army-TC-6	XLER-1 Army-TC-5	XLET-1 Army-TC-6	

	SERVICE TOTAL 2		EXPERIMENTAL TOTAL 1	
	LEE-1 Army-CG-44		XLRQ-1	
TOTAL BY MODEL	2		1	
PLANES IN DELIVERY				
Enroute TTF				
TOTAL IN DELIVERY (23)	----------	(0)	----------	(0)
AIRLANT CUSTODY				
Not Reported 23 May				
AIRLANT TOTAL (28)	----------	(0)	----------	(0)
Maine Operations Eagle Mt. Lake				
Naval Operations				
TEST				
Phila. NAMC				
Phila. NAF	2			
NAF, Prod. Div.			1	
NAF. Proj. "F"				
NAF, Proj. "G"				
NOP-TEST-MISC.				
TOTAL (23)			(1)	
	----------	(2)	----------	(1)
ENROUTE BETWEEN CUSTODIES (4)				
	----------	(0)	----------	(0)
	LEE-1 Army-CG-44		XLRQ-1	

VLN - GRAND TOTAL 46

VL - GRAND TOTAL 51

VLR - GRAND TOTAL 5

H - DISTRIBUTION CHART 31 MAY 1944 - H
See "Comments on Indicated Strengths" on Page B

HO

	SERVICE TOTAL		
	HOS-1 Army-B-6	HOZS-1 Army-B-5	
TOTAL BY MODEL			
PLANES IN DELIVERY			
COOP			
IN DELIVERY TOTAL (1)	----	(0)	----
COAST GUARD			
Brooklyn			
Not Reported 23 May			
COAST GUARD TOTAL (3)	----------	(0)	----------
NOP-TEST-MISC.			
TEST			
Patuxent River			
Langley Fd. NACA			
NOP-TEST-MISC. TOTAL (2)	----------	(0)	----------
PENDING STRIKES INCLUDED ABOVE (1)	----	(0)	----------
	HOS-1 Army-B-6	HOZS-1 Army-B-5	

HS

	SERVICE TOTAL 6	
	HES-1 Army-YB-4	
TOTAL BY MODEL	6	
PLANES IN DELIVERY		
COOP	1	
IN DELIVERY TOTAL (1)	----------	(0)
COAST GUARD		
Brooklyn	1	
Not Reported 23 May	2	
COAST GUARD TOTAL (3)	----------	(2)
NOP-TEST-MISC.		
TEST		
Patuxent River	1	
Langley Fd. NACA	1	
NOP-TEST-MISC. TOTAL (2)	(2)	
	----------	(2)
PENDING STRIKES INCLUDED ABOVE (1)	1	
	----------	(1)
	HES-1 Army-YB-4	

HO-GRAND TOTAL 0

H - GRAND TOTAL 6

HS - GRAND TOTAL 6

ZW - DISTRIBUTION CHART 31 MAY 1944 - ZW

See "Comments on Indicated Strengths" on Page 8

	ZWP TOTAL 122		ZWN TOTAL 25	
	ZWP-"T"	ZWP-"P"	ZWN-"G"	ZWN-"L"
TOTAL BY MODELS	120	2	21	4
LIGHTER-THAN-AIR				
Blimpron-11	4			
Blimpron-12	8			
Blimpron-14	8			
Blimpron-15	8			
Blimpron-21	8	2		
Blimpron-22	4			
Blimpron-23	4			
Blimpron-24	6			
Blimpron-31	8			
Blimpron-32	8			
Blimpron-33	8			
Blimpron-41	8			
Blimpron-42	7			
Blimpron-81	8			
ZJ-1	2			
ZG-1				2
NAST, Akron	2			
Lakehurst	7	1	3	1
Moffett Field	5		11	3
Richmond	5		1	
Not Reported 25 May	4	-1	6	-2
LIGHTER-THAN-AIR				
TOTAL (147)	(120)	(2)	(21)	(4)
	ZWP-"T"	ZWP-"P"	ZWN-"G"	ZWN-"L"

ZWP - GRAND TOTAL 122

ZW - GRAND TOTAL 147

ZWN - GRAND TOTAL 25

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE
TDC-2	O-290-1
TD2C-1	O-300-11
TDD-1	O-15-1
TDN-1	O-435-2
TDR-1	O-435-2
TDR-2	O-435-2
TD2R-1	O-805-2
TD3R-1	R-975-30

HELI-COPTERS	ENGINE
HOS-1	O-405-9
HO2S-1	R-985-AN-1,-5
HNS-1	R-550-1

LIGHTER-THAN-AIR	ENGINE
ZNN-G	R-670-6
ZNN-L	R-500-2
ZNN-L	R-500-6
ZNP-K	R-1340-AN-2
ZNP-K	R-975-28
ZNP-M	R-1340-AN-2

SPECIAL PURPOSE - PROPELLER ASSIGNMENTS

DRONES

MODEL	HUB	PROP. BLADE	DIAMETER
TDC-2		72EC62*	6'- 0"
TD2C-1		66F2-76*	5'- 6"
TDD-1		R-10552-1	5'- 0"
		F-10552	
TDN-1	41G2325	96AA94*	8'- 0"
TDR-1,-2	41G2325	96LG**	8'- 0"
TD2R-1	W22T30##	620	9'- 0"
TD3R-1	3215***	W18C	8'- 3"

* Sensenich Wood
** U. S. Props. Wood- Alt. Koppers 221B - 8'- 3"
*** Koppers Automatic

AIRSHIPS

MODEL	HUB	PROP. BLADE	DIAMETER
ZNN-G	41G2325	915B#	8'- 9"
ZNN-L	42D12274	430B#	8'- 0"
ZNP-K	5407R	4709	9'- 0"
ZNP-K	5413R	4709	10'- 6"
ZNP-K	5977R	5694	12'- 6"
ZNP-M	C432S (90°)	714	12'- 0"

\# Hartzell Wood
Wickwire Spencer Automatic

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 June 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/E	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
													GLIDERS									
LBT LBP LBE LBT	N:25 N:100 N:100 N:31	NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell AB-34	BM-1B Ecl.111924 Ecl.111144	50			HRT (1)											AN/ARW-2 Block III			(1) For ferrying and testing.
TDR-1	N:192	NOa(s)1667	12	two AN-3152	BE-1B BEA-2B	50 30	840		(Provisions for GF-11/RU-16) (1)				VTO AIRPLANES		AN/ARC-4X AYD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing.
TD3R-1	N:96	NOa(s)994	24	two AN-3152	two Ecl.3144-39 2 Ecl.1002-1 600-1C	100 (-)	1200		GF-12/RU-17 (1)						AYD-3 SA-6/APN				AN/ARW-2 Block III		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing.
TD2C-1	N:200 400	10000-158	12		BE7A	50			RU-16 (1)										RAY-2 plus NAF-60245			(1) For ferrying and testing; one per five aircraft.
TDD-1 TDD-2	N:150 N:2736	NOa(s)896 20000-139		2 M4P-1 455 Eveready 3 467															BC-454-T2			
Gorgons	N:50	P.O.461-44		one 14-volt 7-cell AB-34															RAY-3 Block I			
XBDR	N:2	NOa(s)904	24	one AN-3150	two Ecl.3144-15A two JCBD1A15A 600-1C	400	1200		GF-12/RU-17 (1)						AN/ARC-4 (2) AN/APN-13 SA-6/APN				AN/ARW-2 Block III		AN/APN-7 plus coder	(1) For ferrying and testing. (2) To be replaced by AN/ARC-5 when available

CONFIDENTIAL

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 May 1944

NAVAL AIR STATIONS

Adak, Alaska	2
Alameda, California	16
Anacostia, D. C.	5
Argentia, Newfoundland	4
Astoria, Oregon	6
Atlanta, Georgia	108
AtlanticCity, N. J.	10
Attu Island, Alaska (NAF)	2
Banana River, Florida	4
Barber's Point, T. H.	8
Beaufort, S. C.	6
Bermuda	1
Brunswick, Maine	11
Bunker Hill, Ind.	9
Cape May, N. J.	2
Charleston, S. C.	1
Chicago, (Glenview) Ill.	6
Clinton, Oklahoma	13
Coco Solo, C. Z.	7
Corpus Christi, Texas	165
Dallas, Texas	8
Detroit (Grosse Isle), Mich.	8
Dutch Harbor, Alaska	1
Eagle Mt. Lake, Texas	2
Elizabeth City, N. C.	1
Fort Lauderdale, Florida	2
Glynco, Ga.	1
Guantanamo Bay, Cuba	2
Hitchcock, Texas	1
Houma, La.	1
Hutchinson, Kansas	8
Iceland (Fleet Air Base)	1
Jacksonville, Fla. NAS	14
Jacksonville, Fla. NAOTC	66
Kaneohe Bay, T. H.	27
Key West, Florida	6
Kodiak, Alaska	4
Lake City, Florida	1
Lakehurst, N. J.	8
Livermore, California	1
Los Alamitos, California	4
Melbourne, Fla.	3
Memphis, Tennessee	8
Miami, Florida	19
Minneapolis, Minn.	5
Moffett Field, California	1
New Orleans, La.	4
New York, N. Y.	14
Norfolk, Virginia	34
Norman, Oklahoma	11
Oakland, California	4
Olathe, Kansas	9
Otter Point, Umnak, Alaska	1
Ottumwa, Iowa	6
Pasco, Washington	7
Patuxent River, Md.	1
Pearl Harbor, T. H.	21
Pensacola, Florida	118
Philadelphia, Pa. (Mustin Field)NAAS	1
Quonset Point, R. I. (Including Auxiliary Fields)	26
Richmond, Fla.	1
St. Louis, Missouri	5
St. Simon's Island, Ga.	1
San Diego, California	45
Sanford, Florida	2
San Juan, P. R.	4
Seattle, Washington	43
Sitka, Alaska	3
South Weymouth, Mass.	1
Squantum, Mass.	2
Terminal Island (San Pedro), Calif.	4
Traverse City, Mich.	2
Trinidad, B.W.I.	4
Vero Beach, Fla.	5
Whidbey Island, Washington	8
Wildwood, N. J.	7
Willow Grove, Pa.	5
	988

MARINE CORPS AIR STATIONS

Cherry Point, N. C.	34
Edenton, N. C.	12
El Centro, California	6
El Toro, California	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Miramar, California	4
Mojave, California	6
Parris Island, S. C.	6
Quantico, Virginia	4
St. Thomas, V. I.	4
Santa Barbara, California	6
	103

COAST GUARD AIR STATIONS

Biloxi, Mississippi	1
Brooklyn, N. Y.	1
Elizabeth City, N. C.	1
Miami, Fla.	1
St. Petersburg, Fla.	1
Salem, Mass.	1
San Francisco, Calif.	1
	7

CONFIDENTIAL

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 May 1944

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	1
U.S.S. LEXINGTON	1
U.S.S. WASP	1
U.S.S. YORKTOWN	1
	8

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	11
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 15	2
	43

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	4
VR-4	2
VR-5	4
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	25

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
BuAer, Washington, D.C.	7
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia)	2
Naval Research Lab., Anacostia, D.C.	1
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	4
Navy Yard, Mare Island, Calif.	1
NTSch, Hunter College, N.Y.	1

MISCELLANEOUS (Cont'd)

NTSch Fort Worth, Texas	1
NTS, Roanoke, Va.	2
Wm. Jewell College, Liberty, Mo.	3
	49

STORAGE

NSD, Mechanicsburg, Pa.	47
NASD, Philadelphia, Pa.	1
	48

PRIVATE CONCERNS

INM-Austin Co., New York, N.Y.	1
Consolidated Aircraft Corp.	1
DeVry Corp., Chicago, Ill.	1
Douglas Aircraft Corp.	1
Flight Training Research Ass'n	1
Goodyear Aircraft Corp.	1
J.V.W. Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways	1
	9

SURVEYED

Trainers removed from Active List	62

SUMMARY

Naval Air Stations	988
Marine Corps Air Stations	103
Coast Guard Air Stations	7
Ships	8
Fleet Air Wings	43
Air Transport Squadrons	25
Miscellaneous	49
Storage	48
Private Concerns	9
Surveyed	62
TOTAL	1342

AVIATION TRAINING DEVICES

CONFIDENTIAL

31 May 1944

DEVICE NO. and TRAINING SYMBOL		CONTRACTOR	CONTRACT NO.	CONTRACT DATE	NO. ON ORDER	NO. ACCEPTED	
1-E-4	National Aviation Bendix	Hires, Castner & Harris	N288s-12082	2-17-43	450	186	
1-AA	Instrument Link Trainer	Procured from Army Air Forces			610	510	
2F-1	Operational Flight Trainer PBM-3	Western Elec. Co. 1 per mo. after May 1944	NOa(s)-2301	12-31-43	5	0	
2-G-3	Shells for O.F.Tr. PB4Y-2	Gardner Displays Due July 1944	NOa(s)-1441	7- 2-43	16	0	
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per month	NOa(s)-1464	7- 7-43	550	410	
3A-11-a	Panoramic Gunnery Tr'nr.	DeVry Corp. 50 per month	" -781	4-13-43	836	836	complete
3B-1	Gunairstructor	Flight Training Research Assoc.	" -1808	8-31-43	225	190	
3C-12-b	Turret Stands Trailers	Paramount Diners, Inc.	" -428	3-10-43	700	531	
3C-13-c	Basic Turret MK-II	M. P. Moller 100 per month	N288s-14961	6-11-43	600	79	
3C-13-d	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NXs-18101		928	928	Complete
			NOa(s)-1262	10-22-42	1000	0	
3C-13-h	Basic Turret MK III	M. P. Moller Co.	N288s-14961	6-11-43	400	75	
			NOa(s)-2181	10- 6-43	200	0	
5-0	Automatic Rater	H.C. Evans Contract Change	NXs-5020	5-12-42	250	68	
5-0	Automatic Rater MK II	H. C. Evans Co.	NOa(s)-1605	8-30-42	1300	587	
12P-2	Aircraft Arming Trainers SB2C-1	Hoosier-Aircraft	NXs(a)-14952	10-10-42	27	27	
12P-5a	Aircraft Arming Trainers F4U-1	Brandt Cabinet Works	" -14951	10- 6-42	30	30	Complete
12Z-5	Pilot Cockpit Replicas F4U-1	Gardner Displays Co.	NOa(s)-1895	11- 2-43	10	0	
12Z-6	Pilot Cockpit Replicas F4F-4	Gardner Displays Company	" -1895	11-2-43	10	0	
12Z-7	Pilot Cockpit Replicas F6F-3	" " Company	" -1895		10	0	

AVIATION TRAINING DEVICES

CONFIDENTIAL — 31 May 1944

DEVICE NO. and TRAINING SYMBOL		CONTRACTOR	CONTRACT NO.	CONTRACT DATE	NO. ON ORDER	NO. ACCEPTED
12BC-1	PB4Y-1 Maintenance Tr. AAF	Army Air Force complete 20 May	Naer-20000 119	11-15-43	6	1
12BC-1	PB4Y-1 Maintenance Tr.	Curtiss Wright Technical Inst.	NOa(s)-3106	3- -44	3	0
12BC-2	PV-1 Maintenance Tr.	Lockheed Aircraft Corp. 1 in Apr. 7 in June	" -3115	3- -44	8	0
12BC-3	PBM Maintenance Tr.	G. Martin 1 per month commencing May	" -2921	2-4-44	4	0
12BC-5	TBM Maintenance Tr.	Eastern Aircraft 1 in May, 5 in July	" -3161	3-8-44	6	0
12BC-6	F6F Maintenance Tr.	Roosevelt Field Complete 12 Aug.	" -3472	4- -44	12	0
12BC-7	SB2C Maintenance Tr.	Curtiss Wright 1 per mo. after April	" -1609	2- -44	11	1
12BC-8	F4U Maintenance Tr.	Chance Vought 1 May, 11 June	" -3093	2-26-44	12	1
12BC-9	SBD-5 " "	Douglas Aircraft Indefinite schedule	" - 269	3- -44	6	0
12BC-10	PBJ Maintenance Tr.	Army Air Force 1 May, 4 July	Naer 20,000-176	3-10-44	5	0
12BC-13	FM-2 " "	Gen. Motors Corp due 1 Sept.	NOa(s)-3161	4- -44	4	0
13A-2	Mirrophone	Western Elec. Company	" - 799	5-6-43	100	100 Complete
13A-2	Mirrophone	F. Rieber Company Complete Sept.	" - 2370	11-9-43	400	0
13A-3	Armour Sound Recorder Airborne	General Elec. Company	" - 574	8-30-43	505	327
13A-3	Armour Sound Recorder Airborne	Radiotechnic 25 per wk after 20 May	" -3065	2-17-43	300	0
13A-3	Armour Sound Recorder Ground	Armour Research 10 per wk after 29 April	" -3153	2- -44	250	0
					8,789	4,887

TOTAL AVIATION TRAINING DEVICES

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 APRIL, 1944

ALL NAVY (CLASS "A" AND "B" STATIONS)

NOTE: ALL MODIFICATIONS ARE LISTED UNDER "SERVICE MODIFICATIONS" BECAUSE INDICATED MODIFICATION BREAKDOWN IS NOT AVAILABLE AT THIS TIME.

Personnel

Command	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total
ATLANTIC COMMAND	7045	553	7598	5838	3176	9014	16612	3,322,480	311,415	9.43
PACIFIC COMMAND	10127	457	10584	8818	5774	14592	25176	5,945,200	519,594	10.24
INTERMEDIATE TRAINING COMMAND	4401	301	4702	5068	1828	6896	11598	2,319,690	44,439	1.91
OPERATIONAL TRAINING COMMAND	2208	244	2452	2008	1582	3590	6042	1,208,420	30,465	2.52
ATLANTIC, PACIFIC INTERMEDIATE, & OPERATIONAL TRAINING COMMANDS	23?31	1555	25332	21732	12360	34092	59428	11,896,100	905,933	[illegible]
PRIMARY TRAINING COMMAND	5456	662	6118	54	11	65	6183	1,236,500	29,506	2.39
ALL NAVY (CLASS "A" AND "B" STATIONS)	29227	2217	31454	21786	12371	34157	65611	13,132,800	937,632	7.14

AIRPLANES

Command / Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-bs	VPB-[illegible]	VR-4[illegible]	VR-48	VR-21	VR-28	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
ATLANTIC COMMAND — COMPLETED Overhauls	85	8		9	51	5	2		4			1			2			1			2
Repairs	144	23	32	25	32		3	1	8			2		2	3	1	5	7			
Production Modifications																					
Service Modifications	483	50	173	88	50	4	35	2	68					3			6				
Total Completed	712	81	205	122	133	9	44	3	80			3		5	5	1	11	8			2
BACKLOG	275	57	87	16	89	2		1	3			1		4	10	3	1	1			
IN PROCESS	721	216	142	117	122	9	40	1	22			5		3	8	2	19	4			18
Awaiting Parts	12	5	1		2				4												
PACIFIC COMMAND — COMPLETED Overhauls	141	52	23	22	18		2		16			4		3	2						4
Repairs	718	361	109	63	42	2	15	1	44			11		15	28	2	1	7			17
Production Modifications																					
Service Modifications	1403	701	214	279	14	4	66	3	65	4	1	9		28		4	2	8			
Total Completed	2262	1114	346	364	74	6	87	4	117	4	1	24		46	30	6	3	15			21
BACKLOG	775	371	205	123	25	3	11		15			1		5	3	1		6			6
IN PROCESS	794	340	121	146	48	11	35	4	45			10		7	5		1	13			4
Awaiting Parts	45	2	8	8	11		2		12									2			
INTERMEDIATE TRAINING COMMAND — COMPLETED Overhauls	168				2				17								4	138	7		
Repairs	568	5	17		47				45			4		1	1	5	34	398	11		
Production Modifications																					
Service Modifications	76																4		72		
Total Completed	812	5	17		49				62			4	[illegible]	1	1	5	42	536	90		
BACKLOG	88		1		2				4					2			4	75			
IN PROCESS	294		3		20				44					1	1	1	20	280	24		
Awaiting Parts	--																				
OPERATIONAL TRAINING COMMAND — COMPLETED Overhauls	38	24	8		1		1		4												
Repairs	15			3	1		2		4					1			3	1	1		
Production Modifications																					
Service Modifications	25		1		8				2					2			4	8			
Total Completed	78	24	9	2	10		2		12					3			7	9	1		
BACKLOG	76	43	25	3													3				
IN PROCESS	190	104	18	27			8		11			2		3		2	17	1			
Awaiting Parts	33	21	1	6													5				
ATLANTIC, PACIFIC INTERMEDIATE, & OPERATIONAL TRAINING COMMANDS — COMPLETED Overhauls	432	84	31	31	72	5	4		35			5		3	4		[illegible]	139	7		6
Repairs	1445	389	158	91	122	[illegible]	19	[illegible]	101			17		29	32	8	13	422	11		17
Production Modifications																					
Service Modifications	1987	751	388	367	72	4	106	5	133	[illegible]	2	9		33		4	14	16	72		
Total Completed	3864	1224	577	489	266	15	[illegible]	[illegible]	269		[illegible]	31		55	61	12	62	568	91		23
BACKLOG	1214	473	317	142	124	5	11	1	22			2		11	13	4		92			6
IN PROCESS	3999	660	281	290	193	20	37	5	122			17		14	17	3	65	299	24		22
Awaiting Parts	90	28	10	14	13		2		15								5	2			
PRIMARY TRAINING COMMAND — COMPLETED Overhauls	277		1													1		8	167		
Repairs	11136	4	85		1	537						2			1	49	8	248	10196		
Production Modifications																					
Service Modifications	238																	2	236		
Total Completed	11551	4	87		1	537						2		7	1	50	7	257	10598		
BACKLOG	21																	1	19		
IN PROCESS	209	3	6		1	1										8	1	6	183		
Awaiting Parts	8		1														2		5		
ALL NAVY (CLASS "A" AND "B" STATIONS) — COMPLETED Overhauls	689	84	32	31	72	5	6		35			5		3	4	2	1	347	174		6
Repairs	12581	393	244	91	122	539	16	2	101			19		26	33	37	35	661	10237		37
Production Modifications																					
Service Modifications	2225	751	388	367	72	5	108	5	133	4	2	9		33		4	17	17	308		
Total Completed	15415	1228	664	489	267	350	132	7	269	4	2	33		62	37	62	70	825	10689		23
BACKLOG	1235	477	229	144	116	5	11	3	22			3		11	13	4	2	83	19		6
IN PROCESS	2208	663	290	290	194	21	37	5	122			17		16	14	13	46	204	207		22
Awaiting Parts	98	28	21	14	13		2		16								4	6	2	2	

ENGINES

Command / Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ATLANTIC COMMAND — COMPLETED Overhauls	527	3					3	34	12	18	78	342	36	1
Repairs	217						1	7	2	90	45	48	24	
Production Modifications														
Service Modifications														
Total Completed	744	3					4	41	14	198	123	390	60	1
BACKLOG	1525				3	15	9	103	25	250	316	318	433	53
IN PROCESS	491	1					7	19	33	38	73	201	122	
Awaiting Parts	24							5		8	2	9		
PACIFIC COMMAND — COMPLETED Overhauls	745	7						37	25	80	287	174	126	9
Repairs	137		2					7	5	50	34	26	12	1
Production Modifications														
Service Modifications														
Total Completed	882	7	2					44	30	130	321	200	138	10
BACKLOG	2523	7				2	7	39	42	628	707	308	765	38
IN PROCESS	803	3						42	28	92	294	127	191	26
Awaiting Parts	75							7		14	36	6	4	8
INTERMEDIATE TRAINING COMMAND — COMPLETED Overhauls	619		2		1			237	296		83			
Repairs	228		19			6		112	49	2	27		1	4
Production Modifications														
Service Modifications														
Total Completed	839		21		1	6		349	345	2	110		1	4
BACKLOG	640		20	3	17		6	195	94	1	271		1	32
IN PROCESS	571		2		5			188	189	1	180			6
Awaiting Parts	103								49		54			
OPERATIONAL TRAINING COMMAND — COMPLETED Overhauls	270							20		45	102	42	59	2
Repairs	82							7	26	19	14	4	12	
Production Modifications														
Service Modifications														
Total Completed	352							27	26	64	116	46	71	2
BACKLOG	843				8		1	59	48	153	238	103	218	15
IN PROCESS	357							2	6	45	97	54	150	3
Awaiting Parts	46									15	5	3	22	
ATLANTIC, PACIFIC INTERMEDIATE, & OPERATIONAL TRAINING COMMANDS — COMPLETED Overhauls	2161	10	2		1		3	328	333	145	550	558	221	12
Repairs	656		22			6	1	133	82	164	120	7	45	5
Production Modifications														
Service Modifications														
Total Completed	2817	10	23		1	6	4	467	415	304	670	636	270	17
BACKLOG	5531	7	29		5	26	17	23	396	209	[illegible]	[illegible]	[illegible]	[illegible]
IN PROCESS	2222							251	256	176	641	382	463	21
Awaiting Parts	248							12	49	37	97	22	24	8
PRIMARY TRAINING COMMAND — COMPLETED Overhauls	503		401	94		3	5							
Repairs	1376		1373	2				1						
Production Modifications														
Service Modifications														
Total Completed	1883		1774	96		3	5	1						
BACKLOG	167		97	58		6	2	6	1					
IN PROCESS	135		88	4							7			2
Awaiting Parts	16			9										1
ALL NAVY (CLASS "A" AND "B" STATIONS) — COMPLETED Overhauls	2664	10	403	94	1	5	3	328	333	143	550	558	221	12
Repairs	2023		1394	2		6	1	134	82	161	120	72	49	5
Production Modifications														
Service Modifications														
Total Completed	4696	10	1797	96	1	9	9	762	415	304	670	636	270	17
BACKLOG	5698	7	117	58	28	33	24	402	210	1032	538	729	1399	130
IN PROCESS	2361	4	92	42	5		7	251	256	183	641	382	463	22
Awaiting Parts	258			9				12	49	37	97	22	24	8

CONFIDENTIAL

ATLANTIC SEABOARD

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 APRIL 1944

			TOTAL	SF	VSO	VTB	VSO-10S	VTB-11	VTB-n1	VTB-1a	VTB-as	VTR-4J	VTR-45	SNFB-2L	VB-8S	VJ-2	PJ-1	VG	VSB-2	VSB-1	PN	GLIDER DRONES	L.F.A.
NAS BERMUDA	PERSONNEL	COMPLETED																					
	Military	Overhauls	1														1						
	Male 137	Repairs	2				2				2												
	Female ---	Production Modifications																					
Est. Man Hrs. 41,400	Total 137	Service Modifications	---																				
Mfg. Man Hrs. 258	Civilian	Total Completed	3				2				2						1						
% Mfg. to	Male 42	BACKLOG	---																				
Total .38	Female 28	IN PROCESS	1														1						
	Total 70	Awaiting Parts	---																				
	COMBINED 207																						
NCAS CHERRY POINT	PERSONNEL	COMPLETED																					
	Military	Overhauls	---																				
	Male 1378	Repairs	20	4	13				1										2	2			
	Female 326	Production Modifications																					
Est. Man Hrs. 462,606	Total 1704	Service Modifications	15						15														
Mfg. Man Hrs. No Info.	Civilian	Total Completed	35	4	13				16										2	2			
% Mfg. to	Male 329	BACKLOG	1																1				
Total No.Info.	Female 380	IN PROCESS	37	2					28							1			5	1			
	Total 709	Awaiting Parts	---																				
	COMBINED 2413																						
NAS COCO SOLO	PERSONNEL	COMPLETED																					
	Military	Overhauls	2				1				1												
	Male 605	Repairs	5								2					1	2						
	Female ---	Production Modifications																					
Est. Man Hrs. 205,800	Total 605	Service Modifications	1								1												
Mfg. Man Hrs. 11,500	Civilian	Total Completed	8				1				4					1	2						
% Mfg. to	Male 397	BACKLOG	---																				
Total 5.58	Female 27	IN PROCESS	14				5				6						1	1		1			
	Total 424	Awaiting Parts	---																				
	COMBINED 1029																						
NAS (LTA) LAKEHURST	PERSONNEL	COMPLETED																					
	Military	Overhauls	2																			2	
	Male 198	Repairs	---																				
	Female 5	Production Modifications																					
Est. Man Hrs. 134,000	Total 203	Service Modifications	---																				
Mfg. Man Hrs. 13,586	Civilian	Total Completed	2																			2	
% Mfg. to	Male 337	BACKLOG	---																				
Total 10.13	Female 130	IN PROCESS	6																			6	
	Total 467	Awaiting Parts	---																				
	COMBINED 670																						
NAS NORFOLK	PERSONNEL	COMPLETED																					
	Military	Overhauls	55			9	38	4			3			1										
	Male 2055	Repairs	53	10	14	16	8				1					1	1	1		1			
	Female 183	Production Modifications																					
Est. Man Hrs. 1,304,000	Total 2238	Service Modifications	308	12	159	32	47	4		2	53					3							
Mfg. Man Hrs. 183,600	Civilian	Total Completed	416	22	168	57	93	8		2	57			1		4	1	1		1			
% Mfg. to	Male 2846	BACKLOG	262	31	85	13	89	2		1	2			1		1	10	3		1			
Total 14.7	Female 1436	IN PROCESS	517	104	132	99	94	7		1	11			1		3	5	1		1			
	Total 4282	Awaiting Parts	4	3	1																		
	COMBINED 6520																						
NCAS QUANTICO	PERSONNEL	COMPLETED																					
	Military	Overhauls	8	8																			
	Male 606	Repairs	4	4																			
	Female ---	Production Modifications																					
Est. Man Hrs. 210,400	Total 606	Service Modifications	11	9					1										1				
Mfg. Man Hrs. 7,641	Civilian	Total Completed	23	21					1										1				
% Mfg. to	Male 172	BACKLOG	6	6																			
Total 3.63	Female 274	IN PROCESS	43	41					1										1				
	Total 446	Awaiting Parts	2	2																			
	COMBINED 1052																						
NAS QUONSET POINT	PERSONNEL	COMPLETED																					
	Military	Overhauls	35				11	1	2								1						
	Male 1805	Repairs	53	5	7	9	22		1		3			1					3	4			
	Female 39	Production Modifications																					
Est. Man Hrs. 463,680	Total 1044	Service Modifications	143	29	18	36	3		18		14								5				
Mfg. Man Hrs. 37,350	Civilian	Total Completed	211	34	25	65	36	1	21		15			1					8	5			
% Mfg. to	Male 1449	BACKLOG	5		2	3																	
Total 5.62	Female 826	IN PROCESS	79	9	10	20	20	2	8		1			3		1			4	1			
	Total 2275	Awaiting Parts	---																				
	COMBINED 3319																						

			TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	M1c1
NAS BERMUDA	PERSONNEL	COMPLETED														
	Military	Overhauls	19							2		1	6	10		
	Male 137	Repairs	5										4	1		
	Female ---	Production Modifications														
Est. Man Hrs. 41,400	Total 137	Service Modifications	---													
Mfg. Man Hrs. 258	Civilian	Total Completed	25							2		1	10	11		
% Mfg. to	Male 42	BACKLOG	7							1			6			
Total .38	Female 28	IN PROCESS	14							2			3	5		
	Total 70	Awaiting Parts	5							2			1	3		
	COMBINED 207															
NCAS CHERRY POINT	PERSONNEL	COMPLETED														
	Military	Overhauls	---													
	Male 1378	Repairs	8										2	6		
	Female 326	Production Modifications														
Est. Man Hrs. 462,606	Total 1704	Service Modifications														
Mfg. Man Hrs. No Info.	Civilian	Total Completed	8										2	6		
% Mfg. to	Male 329	BACKLOG	---													
Total No.Info.	Female 380	IN PROCESS	---													
	Total 709	Awaiting Parts	---													
	COMBINED 2413															
NAS COCO SOLO	PERSONNEL	COMPLETED														
	Military	Overhauls	16									1	15			
	Male 605	Repairs	13						1				12			
	Female ---	Production Modifications														
Est. Man Hrs. 205,800	Total 605	Service Modifications														
Mfg. Man Hrs. 11,500	Civilian	Total Completed	29						1			1	27			
% Mfg. to	Male 397	BACKLOG	65							2		2	36		1	
Total 5.58	Female 27	IN PROCESS	46						2		1	2	14	35		
	Total 424	Awaiting Parts	---													
	COMBINED 1029															
NAS (LTA) LAKEHURST	PERSONNEL	COMPLETED														
	Military	Overhauls	15	3					1	9						
	Male 198	Repairs	2							2						
	Female 5	Production Modifications														
Est. Man Hrs. 134,000	Total 203	Service Modifications	---													
Mfg. Man Hrs. 13,586	Civilian	Total Completed	17	3					1	11						
% Mfg. to	Male 337	BACKLOG	2							2						
Total 10.13	Female 130	IN PROCESS	32	1					5	1	25					
	Total 467	Awaiting Parts	1							1						
	COMBINED 670															
NAS NORFOLK	PERSONNEL	COMPLETED														
	Military	Overhauls	376							17	3	15	41	282	17	1
	Male 2055	Repairs	156							2		80	37	29	8	
	Female 183	Production Modifications														
Est. Man Hrs. 1,304,000	Total 2238	Service Modifications														
Mfg. Man Hrs. 183,600	Civilian	Total Completed	532							19	3	95	78	312	25	1
% Mfg. to	Male 2846	BACKLOG	1135				3	15	9	95	11	238	268	251	301	52
Total 14.7	Female 1436	IN PROCESS	203							2		10	14	149	28	
	Total 4282	Awaiting Parts	9							1		8				
	COMBINED 6520															
NCAS QUANTICO	PERSONNEL	COMPLETED														
	Military	Overhauls	3									1			2	
	Male 606	Repairs	2												2	
	Female ---	Production Modifications														
Est. Man Hrs. 210,400	Total 606	Service Modifications														
Mfg. Man Hrs. 7,641	Civilian	Total Completed	5									1			4	
% Mfg. to	Male 172	BACKLOG	118							1	2				115	
Total 3.63	Female 274	IN PROCESS	28							2		1			19	
	Total 446	Awaiting Parts	2							2						
	COMBINED 1052															
NAS QUONSET POINT	PERSONNEL	COMPLETED														
	Military	Overhauls	60							12		1	30		17	
	Male 1805	Repairs	29							5		10	2	4	8	
	Female 39	Production Modifications														
Est. Man Hrs. 463,680	Total 1044	Service Modifications														
Mfg. Man Hrs. 37,350	Civilian	Total Completed	89							17		11	32	4	25	
% Mfg. to	Male 1449	BACKLOG	134							3	2	9	28	3	503	
Total 5.62	Female 826	IN PROCESS	119							3	1	24	30	1	34	
	Total 2275	Awaiting Parts	---													
	COMBINED 3319															

CONFIDENTIAL

ATLANTIC AND PACIFIC COMMANDS

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 APRIL 1944

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NAS (LTA) RICHMOND — Est. Man Hrs. 92,800; Mfg. Man Hrs. 54,000; % Mfg. to Total 58.18. PERSONNEL: Military: Male 306, Female ---, Total 306; Civilian: Male 120, Female 38, Total 158; COMBINED 464

NAS SAN JUAN — Est. Man Hrs. 137,000; Mfg. Man Hrs. 5,081; % Mfg. to Total 3.70. PERSONNEL: Military: Male 546, Female ---, Total 546; Civilian: Male 117, Female 22, Total 139; COMBINED 685

NAS TRINIDAD — Est. Man Hrs. 58,600; Mfg. Man Hrs. 399; % Mfg. to Total .79. PERSONNEL: Military: Male 239, Female ---, Total 209; Civilian: Male 38, Female 6, Total 44; COMBINED 253

NAS ALAMEDA — Est. Man Hrs. 1,419,000; Mfg. Man Hrs. 93,920; % Mfg. to Total 6.61. PERSONNEL: Military: Male 1596, Female 202, Total 1798; Civilian: Male 2780, Female 2517, Total 5297; COMBINED 7095

NAS BARBERS POINT — Est. Man Hrs. [illegible]; Mfg. Man Hrs. 6,144; % Mfg. to Total 5.57. PERSONNEL: Military: Male 150, Female ---, Total 150; Civilian: Male 372, Female 30, Total 402; COMBINED 552

AROU ESPIRITU SANTO — Est. Man Hrs. 373,600; Mfg. Man Hrs. 10,365; % Mfg. to Total 2.95. PERSONNEL: Military: Male 1866, Female ---, Total 1866; Civilian: Male ---, Female ---, Total ---; COMBINED 1866

NAS KANEOHE BAY — Est. Man Hrs. 220,800; Mfg. Man Hrs. 5,722; % Mfg. to Total 2.59. PERSONNEL: Military: Male [illegible], Female ---, Total [illegible]; Civilian: Male 491, Female 76, Total [illegible]; COMBINED [illegible]

AIRPLANES

Station / Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-1L	VPB-ML	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
RICHMOND — Completed: Overhauls	---																				
RICHMOND — Repairs	---																				
RICHMOND — Production Modifications																					
RICHMOND — Service Modifications	---																				
RICHMOND — Total Completed	---																				
RICHMOND — Backlog	---																				
RICHMOND — In Process	12																				12
RICHMOND — Awaiting Parts	---																				
SAN JUAN — Completed: Overhauls	2				1										1						
SAN JUAN — Repairs	4				1		1		1			1									
SAN JUAN — Production Modifications																					
SAN JUAN — Service Modifications	5						5														
SAN JUAN — Total Completed	11				2		6		1			1			1						
SAN JUAN — Backlog	1								1												
SAN JUAN — In Process	9				2		3		3			1									
SAN JUAN — Awaiting Parts	3								3												
TRINIDAD — Completed: Overhauls	---																				
TRINIDAD — Repairs	3							1	2												
TRINIDAD — Production Modifications																					
TRINIDAD — Service Modifications	---																				
TRINIDAD — Total Completed	3							1	2												
TRINIDAD — Backlog	---																				
TRINIDAD — In Process	3				1				1					1							
TRINIDAD — Awaiting Parts	2				1				1												
ALAMEDA — Completed: Overhauls	36	7		1	13		3		7			3			2						
ALAMEDA — Repairs	229	115	13	5	36		5		14			6		8	20	1		3			
ALAMEDA — Production Modifications																					
ALAMEDA — Service Modifications	69			1	13		43					4				4		4			
ALAMEDA — Total Completed	334	122	13	10	62		51		21			13		8	22	5		7			
ALAMEDA — Backlog	129	81	1	4	22		11		2			7		2	1	1		3			
ALAMEDA — In Process	123	35		1	33		32		15			3			4		1				
ALAMEDA — Awaiting Parts	2						2														
BARBERS POINT — Completed: Overhauls	---																				
BARBERS POINT — Repairs	---																				
BARBERS POINT — Production Modifications																					
BARBERS POINT — Service Modifications	29	15					14														
BARBERS POINT — Total Completed	29	15					14														
BARBERS POINT — Backlog	---																				
BARBERS POINT — In Process	26	26																			
BARBERS POINT — Awaiting Parts	---																				
ESPIRITU SANTO — Completed: Overhauls	---																				
ESPIRITU SANTO — Repairs	121	59	36	20	5										1						
ESPIRITU SANTO — Production Modifications																					
ESPIRITU SANTO — Service Modifications	---																				
ESPIRITU SANTO — Total Completed	121	59	36	20	5										1						
ESPIRITU SANTO — Backlog	48	29	10	9																	
ESPIRITU SANTO — In Process	133	78	20	26	8										1						
ESPIRITU SANTO — Awaiting Parts	7				7																
KANEOHE BAY — Completed: Overhauls	---																				
KANEOHE BAY — Repairs	5		1			1			3												
KANEOHE BAY — Production Modifications																					
KANEOHE BAY — Service Modifications	8						1	3	3	1											
KANEOHE BAY — Total Completed	13		1			1	1	3	6	1											
KANEOHE BAY — Backlog	18		2			3			13												
KANEOHE BAY — In Process	10					2	1	3	2									2			
KANEOHE BAY — Awaiting Parts	1																	1			

ENGINES

Station / Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
RICHMOND — Completed: Overhauls	---													
RICHMOND — Repairs	---													
RICHMOND — Production Modifications														
RICHMOND — Service Modifications	---													
RICHMOND — Total Completed	---													
RICHMOND — Backlog	---													
RICHMOND — In Process	---													
RICHMOND — Awaiting Parts	---													
SAN JUAN — Completed: Overhauls	40							4				36		
SAN JUAN — Repairs	2										2			
SAN JUAN — Production Modifications														
SAN JUAN — Service Modifications														
SAN JUAN — Total Completed	42							4			2	36		
SAN JUAN — Backlog	36											22	14	
SAN JUAN — In Process	44							4		1	4	14	21	
SAN JUAN — Awaiting Parts	1										1			
TRINIDAD — Completed: Overhauls	7											7		
TRINIDAD — Repairs	---													
TRINIDAD — Production Modifications														
TRINIDAD — Service Modifications														
TRINIDAD — Total Completed	7											7		
TRINIDAD — Backlog	9								8	1				
TRINIDAD — In Process	13								6		1	6		
TRINIDAD — Awaiting Parts	6											6		
ALAMEDA — Completed: Overhauls	145							20	2		85	6	24	8
ALAMEDA — Repairs	11							2			2	7		
ALAMEDA — Production Modifications														
ALAMEDA — Service Modifications														
ALAMEDA — Total Completed	156							22	2		87	13	24	8
ALAMEDA — Backlog	501							15	5	84	264	15	86	32
ALAMEDA — In Process	152							18	2	9	57	10	38	32
ALAMEDA — Awaiting Parts	---													
BARBERS POINT — Completed: Overhauls	---													
BARBERS POINT — Repairs	---													
BARBERS POINT — Production Modifications														
BARBERS POINT — Service Modifications	---													
BARBERS POINT — Total Completed	---													
BARBERS POINT — Backlog	---													
BARBERS POINT — In Process	---													
BARBERS POINT — Awaiting Parts	---													
ESPIRITU SANTO — Completed: Overhauls	110									40	6	38	26	
ESPIRITU SANTO — Repairs	36									29		3	4	
ESPIRITU SANTO — Production Modifications														
ESPIRITU SANTO — Service Modifications														
ESPIRITU SANTO — Total Completed	146									69	6	43	28	
ESPIRITU SANTO — Backlog	212									62	2	8	140	
ESPIRITU SANTO — In Process	120									22		29	69	
ESPIRITU SANTO — Awaiting Parts	11									7			4	
KANEOHE BAY — Completed: Overhauls	61										61			
KANEOHE BAY — Repairs	18										14	4		
KANEOHE BAY — Production Modifications														
KANEOHE BAY — Service Modifications														
KANEOHE BAY — Total Completed	79										75	4		
KANEOHE BAY — Backlog	43										26	17		
KANEOHE BAY — In Process	85										84	1		
KANEOHE BAY — Awaiting Parts	20										20			

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ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 APRIL 1944

PACIFIC CONEAR

				TOTAL	F7F	F6F	F4F	F4U-1D&4	F4U-1	F6F-3n	F6F-5	F6F-5n	F4F-4	F4F-4B	F4F-4A	F6F-3	F6F-5N	F4U-2	F4U-1	F6U	TBM-2	PBM-1	PV-1	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-775	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS KODIAK	PERSONNEL Military	COMPLETED Overhauls		6				5				1													7													
	Male 273	Repairs		19						2		15						1	1						38									3	35			
	Female —	Production Modifications		—																																		
	Total 273	Service Modifications		—																																		
Est. Man Hrs. 77,880	Civilian	Total Completed		25				5		2		16				1		1							26							2	24		5	21		
Mfg. Man Hrs. 1,352	Male 19	BACKLOG		3				3																	24							2	22		22			
% Mfg. to	Female 1	IN PROCESS		10				7				3													28							4	24		12			2
Total 1.72	Total 20	Awaiting Parts		6				4				2													18							2	16		9			2
	COMBINED 293																																					
NAS (LTA) MOFFETT FIELD	PERSONNEL Military	COMPLETED Overhauls		7														3						4	24	7						17					
	Male 192	Repairs		17																				17	3		2					1					
	Female 6	Production Modifications		—																					—													
	Total 198	Service Modifications		7														7							—													
Est. Man Hrs. 116,600	Civilian	Total Completed		31														10						21	27	7	2					18					
Mfg. Man Hrs. 38,338	Male 316	BACKLOG		9														3						6	16							12					
% Mfg. to	Female 159	IN PROCESS		4																				4	29	3						15					
Total 32.88	Total 475	Awaiting Parts		—																					—													
	COMBINED 583																																					
ANOB ROUSSA	PERSONNEL Military	COMPLETED Overhauls		—																					67									11	55	11		
	Male 433	Repairs		—																					13							2		8	1	3		
	Female —	Production Modifications		—																					—													
	Total 433	Service Modifications		—																					—													
Est. Man Hrs. 86,600	Civilian	Total Completed		—																					80							2		9	56	14		
Mfg. Man Hrs. No Info.	Male —	BACKLOG		—																					87							9		43	20	15		
% Mfg. to	Female —	IN PROCESS		—																					82									1	68	13		
Total No Info.	Total —	Awaiting Parts		—																					4											4		
	COMBINED 433																																					
NAS PEARL HARBOR	PERSONNEL Military	COMPLETED Overhauls		—																					122							5	4	30	32	25	27	
	Male 926	Repairs		64	4	29	10		1	7	1			3		1	7			1					26							1	3	6	4	9	3	
	Female —	Production Modifications		—																					—													
	Total 846	Service Modifications		223	178	10	35																		—													
Est. Man Hrs. 498,660	Civilian	Total Completed		287	182	39	45		1	7	1			3		1	7			1					148							6	7	36	35	34	30	
Mfg. Man Hrs. 56,722	Male 1189	BACKLOG		158	71	33	32										2								276							2	7	136	17	81	33	
% Mfg. to	Female 158	IN PROCESS		331	37	25	24			1				2						11					204							6	10	38	32	59	55	4
Total 11.38	Total 1347	Awaiting Parts		5	2	2														1					13									7		2		4
	COMBINED 2493																																					
NAS SAN DIEGO	PERSONNEL Military	COMPLETED Overhauls		88	44	23	21																		147									4	1	92	49	1
	Male 2640	Repairs		247	178	28	25			1		8						4		3					9									2	5		3	
	Female 132	Production Modifications		—																					—													
	Total 2772	Service Modifications		796	266	203	243	1	4	2		60	3	1	5	2			2	4					—													
Est. Man Hrs. 3,465,600	Civilian	Total Completed		1131	488	254	289	1	4	2		68	3	1	5	4			2	7					156									5	6	92	52	1
Mfg. Man Hrs. 288,120	Male 2856	BACKLOG		257	137	139	78													3					1247	7				2	5	6	14	288	282	166	471	6
% Mfg. to	Female 2448	IN PROCESS		594	98	75	93		9	1		12			5	1									59									14	9	13	23	
Total 17.82	Total 5304	Awaiting Parts		44		6	8																		—													
	COMBINED 8076																																					
ABG-2 SAN DIEGO	PERSONNEL Military	COMPLETED Overhauls		—																					8									5	1	2		
	Male 845	Repairs		5	5																				3											2	1	
	Female 48	Production Modifications		—																					—													
	Total 893	Service Modifications		271	242	1				9								19							—													
Est. Man Hrs. 178,600	Civilian	Total Completed		276	247	1				9								19							11									5	1	2	2	1
Mfg. Man Hrs. 8,901	Male —	BACKLOG		43	43																				—													
% Mfg. to	Female —	IN PROCESS		59	59					2								6							15									6	3		6	
Total 4.98	Total —	Awaiting Parts		—																					—													
	COMBINED 893																																					
NAS SEATTLE	PERSONNEL Military	COMPLETED Overhauls		4	1							2			1										34							7	2		45			
	Male 699	Repairs		11		2		1				4			1	1		1	1						10							1	1	3	5			
	Female 69	Production Modifications		—																					—													
	Total 768	Service Modifications		—																					—													
Est. Man Hrs. 328,688	Civilian	Total Completed		15	1	2		1				6			2	1		1	1						64							8	3	3	50			
Mfg. Man Hrs. No Info.	Male 389	BACKLOG		10	10																				117						2	1	4	10	79	6	15	
% Mfg. to	Female 497	IN PROCESS		32	23	1	2			1		13				2									39							3	1	2	29	2		2
Total No Info.	Total 887	Awaiting Parts		10								10													9										7			2
	COMBINED 1655																																					

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 APRIL 1944

CONFIDENTIAL

INTERMEDIATE AND OPERATIONAL TRAINING COMMANDS

NAS ATLANTA — Est. Man Hrs. 51,200; Mfg. Man Hrs. 1,943; % Mfg. to Total 3.79
PERSONNEL: Military — Male 200, Female 55, Total 255; Civilian — Male 1, Female —, Total 1; COMBINED 256

NAS CORPUS CHRISTI — Est. Man Hrs. 1,352,600; Mfg. Man Hrs. 29,393; % Mfg. to Total 2.17
PERSONNEL: Military — Male 2987, Female 209, Total 3196; Civilian — Male 2181, Female 1386, Total 3567; COMBINED 6763

NAS PENSACOLA — Est. Man Hrs. [illegible]; Mfg. Man Hrs. 13,103; % Mfg. to Total 1.43
PERSONNEL: Military — Male 1214, Female 37, Total 1251; Civilian — Male 2886, Female 442, Total 3328; COMBINED 4579

(Blank form) — Est. Man Hrs. ____; Mfg. Man Hrs. ____; % Mfg. to Total ____
PERSONNEL: Military — Male ____, Female ____, Total ____; Civilian — Male ____, Female ____, Total ____; COMBINED ____

NAS BANANA RIVER — Est. Man Hrs. 72,[illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total 2.66
PERSONNEL: Military — Male 219, Female 25, Total 244; Civilian — Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]

NAS JACKSONVILLE — Est. Man Hrs. 948,259; Mfg. Man Hrs. 26,[illegible]; % Mfg. to Total [illegible]
PERSONNEL: Military — Male [illegible], Female [illegible], Total [illegible]; Civilian — Male 1725, Female [illegible], Total [illegible]; COMBINED [illegible]

NAS MIAMI — Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]
PERSONNEL: Military — Male [illegible], Female [illegible], Total [illegible]; Civilian — Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]

AIRPLANES

Station / Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-ll	VPB-ml	VPB-ls	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
ATLANTA — Completed: Overhauls	—																				
Repairs	73	5													1	1	21	45			
Production Modifications																					
Service Modifications	—																				
Total Completed	73	5													1	1	21	45			
Backlog	—																				
In Process	23								1							1	2	19			
Awaiting Parts	—																				
CORPUS CHRISTI — Completed: Overhauls	112				1				9									100	2		
Repairs	50				3				3					1				43			
Production Modifications																					
Service Modifications	—																				
Total Completed	162				4				12					1				143	2		
Backlog	79				2									2			4	71			
In Process	153				4				18					1			6	104	20		
Awaiting Parts	—																				
PENSACOLA — Completed: Overhauls	56				1				8								4	38	5		
Repairs	445		17		44				42			4				4	13	219	11		
Production Modifications																					
Service Modifications	76																4		72		
Total Completed	577		17		45				50			4				4	21	348	88		
Backlog	9		1						4									4			
In Process	118		3		16				25						1		12	87	4		
Awaiting Parts	—																				
BANANA RIVER — Completed: Overhauls	2	1							1												
Repairs	2				1												1				
Production Modifications																					
Service Modifications	2													1			1				
Total Completed	6	1			1				1					1			2				
Backlog	—																				
In Process	36	33							1			1						1			
Awaiting Parts	22	22																			
JACKSONVILLE — Completed: Overhauls	36	23	8		1		1		3												
Repairs	9			1			1		4					1			2				
Production Modifications																					
Service Modifications	23		1		6				2					1			3	8			
Total Completed	68	23	9	1	9		2		9					2			5	8			
Backlog	68	43	25																		
In Process	115	62	24	3			8		16			1		3		2	23				
Awaiting Parts	6			2													5				
MIAMI — Completed: Overhauls	—																				
Repairs	[illegible]			2														1	1		
Production Modifications																					
Service Modifications	—																				
Total Completed	[illegible]			2														2	2		
Backlog	[illegible]			2																	
In Process	50		4	24																	
Awaiting Parts	6		2	5																	

ENGINES

Station / Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ATLANTA — Completed: Overhauls	11							11						
Repairs	5							4	1					
Production Modifications														
Service Modifications														
Total Completed	16							15	1					
Backlog	1							1						
In Process	9							8	1					
Awaiting Parts	—													
CORPUS CHRISTI — Completed: Overhauls	337		1					145	191					
Repairs	18		2					2	10		4			
Production Modifications														
Service Modifications														
Total Completed	355		3					147	201		4			
Backlog	374			3	4		6	139	47		146			29
In Process	306				4			176	118	1	7			
Awaiting Parts	—													
PENSACOLA — Completed: Overhauls	271		1		1			81	105		83			
Repairs	197		17			6		106	38	2	23		1	4
Production Modifications														
Service Modifications	---													
Total Completed	468		18		1	6		187	143	2	106		1	4
Backlog	265		20		13			55	47	1	125		1	3
In Process	256		2		1			4	70		173			6
Awaiting Parts	103								49		54			
BANANA RIVER — Completed: Overhauls	15											15		
Repairs	3							1			1	1		
Production Modifications														
Service Modifications														
Total Completed	18							1			1	16		
Backlog	50							2				5	42	
In Process	52											13	39	
Awaiting Parts	14												14	
JACKSONVILLE — Completed: Overhauls	219							1		45	102	1	58	2
Repairs	45								5	16	12		12	
Production Modifications														
Service Modifications														
Total Completed	255							1	5	61	114	1	71	2
Backlog	702				8		1	56	48	152	236	7	176	15
In Process	258							3		45	97		111	3
Awaiting Parts	26									15	5		6	
MIAMI — Completed: Overhauls	45							20				26		
Repairs	55							18	22	3	1	10		
Production Modifications														
Service Modifications														
Total Completed	[illegible]							[illegible]	22	2	2	[illegible]		
Backlog	[illegible]											[illegible]		
In Process	47								6			13		
Awaiting Parts	6											6		

RESTRICTED -

CONFIDENTIAL

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 APRIL , 1944

PRIMARY TRAINING COMMAND

Personnel and Man Hours

Station	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined
NAS BUNKER HILL	100,800	1,389	1.38	414	66	480	24	--	24	504
NAS CHICAGO	124,800	13,182	10.56	579	43	622	--	2	2	624
NAS DALLAS	126,000	1,860	1.48	562	67	629	--	1	1	630
NAS DETROIT	82,800	1,240	1.49	353	57	416	1	3	4	414
NAS HUTCHINSON	185,200	No Info	--	511	15	526	--	--	--	526
NAS LIVERMORE	73,465	888	1.21	327	40	367	--	--	--	367
NAS MEMPHIS *	98,200	652	.66	425	56	481	--	--	--	481

AIRPLANES

Station	Item	TOTAL	VP	VSN	VTB	VSO-VOS	VPB-hl	VPB-sl	VPB-hs	VPB-ms	VR-4L	VR-48	VR-2L	VR-28	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS BUNKER HILL	COMPLETED Overhauls	25																	1	24		
	Repairs	2547		5															5	2537		
	Production Modifications																					
	Service Modifications	2																		2		
	Total Completed	2574		5															6	2563		
	BACKLOG	8																		8		
	IN PROCESS	16																		16		
	Awaiting Parts	--																				
NAS CHICAGO	COMPLETED Overhauls	27															1		1	25		
	Repairs	2660	2	3									1						9	2645		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	2687	2	3									1				1		10	2670		
	BACKLOG	--																				
	IN PROCESS	9															3			6		
	Awaiting Parts	3															3					
NAS DALLAS	COMPLETED Overhauls	31		1															3	28		
	Repairs	649		33													6	2	84	524		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	680		34													6	2	86	552		
	BACKLOG	--																				
	IN PROCESS	18															1			17		
	Awaiting Parts	1															1					
NAS DETROIT	COMPLETED Overhauls	1																		2		
	Repairs	381		13									1		1		17		29	320		
	Production Modifications																					
	Service Modifications	25																	1	24		
	Total Completed	407		13									1		1		17		30	345		
	BACKLOG	1		1																		
	IN PROCESS	2		1														1				
	Awaiting Parts	1																1				
NAS HUTCHINSON	COMPLETED Overhauls	--																				
	Repairs	544					537										1	3	2	1		
	Production Modifications																					
	Service Modifications	1																1				
	Total Completed	545					537										1	4	2	1		
	BACKLOG	--																				
	IN PROCESS	1					1															
	Awaiting Parts	--																				
NAS LIVERMORE	COMPLETED Overhauls	11																		11		
	Repairs	208		3													2		16	187		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	215		3													2		16	198		
	BACKLOG	--																				
	IN PROCESS	24																		25		
	Awaiting Parts	--																				
NAS MEMPHIS *	COMPLETED Overhauls	14																	3	11		
	Repairs	118															1		4	113		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	133															1		7	124		
	BACKLOG	--																				
	IN PROCESS	7	1	2																4		
	Awaiting Parts																					

ENGINES

Station	Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BUNKER HILL	COMPLETED Overhauls	42		42											
	Repairs	2		2											
	Production Modifications														
	Service Modifications														
	Total Completed	44		44											
	BACKLOG	94		91				3							
	IN PROCESS	15		15											
	Awaiting Parts	--													
NAS CHICAGO	COMPLETED Overhauls	54		51				3							
	Repairs	2		2											
	Production Modifications														
	Service Modifications														
	Total Completed	56		53				3							
	BACKLOG	--													
	IN PROCESS	5		5											
	Awaiting Parts	--													
NAS DALLAS	COMPLETED Overhauls	48		43					5						
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	48		43					5						
	BACKLOG	--													
	IN PROCESS	13		12											1
	Awaiting Parts	1													1
NAS DETROIT	COMPLETED Overhauls	1			1										
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	1			1										
	BACKLOG	--													
	IN PROCESS	9			9										
	Awaiting Parts	9			9										
NAS HUTCHINSON	COMPLETED Overhauls	-													
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	--													
	BACKLOG	--													
	IN PROCESS	7										7			
	Awaiting Parts	--													
NAS LIVERMORE	COMPLETED Overhauls	54		54											
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	54		54											
	BACKLOG	3		6				2							
	IN PROCESS	10		10											
	Awaiting Parts	--													
NAS MEMPHIS *	COMPLETED Overhauls	52		52											
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	52		52											
	BACKLOG	--													
	IN PROCESS	13		13											
	Awaiting Parts	--													

* Data taken from report of 25 March, 1944

RESTRICTED

PRIMARY TRAINING COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 APRIL, 1944

CONFIDENTIAL

Personnel

Station	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total
NAS Minneapolis	456	50	506	--	--	--	506	101,200	951	.94
NAS New Orleans	268	31	299	--	--	--	299	51,600	538	1.03
NAS Norman	516	43	559	27	2	29	588	117,600	1,642	1.39
NAS Olathe	397	58	455	2	3	5	460	92,000	1,864	2.02
NAS Ottumwa	507	74	581	--	--	--	581	116,200	2,926	2.52
NAS St Louis	201	32	233	--	--	--	233	46,600	2,496	5.35

AIRPLANES

Station	Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-LL	VPB-WL	VPB-LP	VPB-WP	VR-4E	VR-4S	VR-2E	VR-1E	VJ-2	VJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS Minneapolis	COMPLETED Overhauls	17																		17		
	Repairs	640																		640		
	Production Modifications																					
	Service Modifications	206																		206		
	Total Completed	863																		863		
	BACKLOG	--																				
	IN PROCESS	25		2													2		3	19		
	Awaiting Parts	--																				
NAS New Orleans	COMPLETED Overhauls	7																		7		
	Repairs	451														1	1	1	6	442		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	458														1	1	1	6	449		
	BACKLOG	2																		2		
	IN PROCESS	5																	1	4		
	Awaiting Parts	--																				
NAS Norman	COMPLETED Overhauls	28																		28		
	Repairs	579		7													6		17	549		
	Production Modifications																					
	Service Modifications	4																		4		
	Total Completed	611		7													6		17	581		
	BACKLOG	--																				
	IN PROCESS	14																		14		
	Awaiting Parts	--																				
NAS Olathe	COMPLETED Overhauls	6																		6		
	Repairs	867													2		6		34	825		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	873													2		6		34	831		
	BACKLOG	--																				
	IN PROCESS	50																		50		
	Awaiting Parts	--																				
NAS Ottumwa	COMPLETED Overhauls	6																	1	5		
	Repairs	918		3											2		2		22	892		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	924		3											1		2		21	897		
	BACKLOG	10																	1	9		
	IN PROCESS	17		1													2		1	13		
	Awaiting Parts	3		1																2		
NAS St Louis	COMPLETED Overhauls	4																		4		
	Repairs	574	2	19		1									3		7		22	520		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	578	2	19		1									3		7		22	524		
	BACKLOG	--																				
	IN PROCESS	20	2			1											1		1	15		
	Awaiting Parts	--																				
	COMPLETED Overhauls																					
	Repairs																					
	Production Modifications																					
	Service Modifications																					
	Total Completed																					
	BACKLOG																					
	IN PROCESS																					
	Awaiting Parts																					

ENGINES

Station	Item	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	O-
NAS Minneapolis	COMPLETED Overhauls	42		42											
	Repairs	806		806											
	Production Modifications														
	Service Modifications														
	Total Completed	848		848											
	BACKLOG	1									1				
	IN PROCESS	10		10											
	Awaiting Parts	--													
NAS New Orleans	COMPLETED Overhauls	26		26											
	Repairs	1								1					
	Production Modifications														
	Service Modifications														
	Total Completed	27		26						1					
	BACKLOG	--													
	IN PROCESS	7		7											
	Awaiting Parts	--													
NAS Norman	COMPLETED Overhauls	77		77											
	Repairs	563		563											
	Production Modifications														
	Service Modifications														
	Total Completed	640		640											
	BACKLOG	-6													
	IN PROCESS	9		8											1
	Awaiting Parts	--													
NAS Olathe	COMPLETED Overhauls	27			27										
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	27			27										
	BACKLOG	2						1							
	IN PROCESS	13			13										
	Awaiting Parts	--													
NAS Ottumwa	COMPLETED Overhauls	66			66										
	Repairs	2			2										
	Production Modifications														
	Service Modifications														
	Total Completed	68			68										
	BACKLOG	62			56					6					
	IN PROCESS	19			19										
	Awaiting Parts	--													
NAS St Louis	COMPLETED Overhauls	14		14											
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	14		14											
	BACKLOG	--													
	IN PROCESS	9		9											
	Awaiting Parts	--													
	COMPLETED Overhauls														
	Repairs														
	Production Modifications														
	Service Modifications														
	Total Completed														
	BACKLOG														
	IN PROCESS														
	Awaiting Parts														

U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U.S. Atlantic Fleet	Flag	1 VJ(M)	JRB-2 1	
ComSoLant	Flag	1 VR	R50-4 1	
ComPhib Train Lant	Flag		SNJ-4 1	
Com Task Force 22	Flag	1 VJ(M)	JRF-5 1	
Com Task Force 23	Flag			
Com Task Force 24	Flag	1 VJ(M)	JRF-5 1 R50-1 1	
Com East SeaFron	Flag	1 VR	JRF-5 1	
Com Gulf SeaFron	Flag	1 VR	GH-1 1 R50-5 1	
Com Pan SeaFron	Flag	1 VR	R50-5 1	
Com Carib SeaFron	Flag	1 VR		
Com Nav Naw	Flag	2 VJ(M) 2 VN	JRF-4 1 SNB-1 1	
Com Mor SeaFron	Flag			
Com Nav Eu	Flag	1 VR		
Com SerFor Lant	Flag	1 VR		

COMMANDER AIR FORCE - U.S. ATLANTIC FLEET

ComAirLant	Utility Unit	1 VJ 1 VJ(M) 4 VSN	R50-6	1	JRB-3	2	NAS Norfolk
			JRC-1	1	GB-2	1	
			SNB-2	2	SNJ-4	2	
			SNJ-2	1	SNJ-5	1	
	Aircraft		TBF-1	5	TBF-1C	1	
	Anti-		TBF-1D	2	TBM-1	1	
	Submarine		TBM-1C	1	OS2N-1	1	
	Warfare		PV-1	5	OS2U-3	7	
	Development		PB4Y-1	2	PBM-3S	3	
	Detachment		PBY-5A	5	R50-6	1	
			JRC-1	1	SNJ-4	3	
			SNB-1	3			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		FLEET AIR WINGS - ATLANTIC (Cont'd)					
FAirWing-3	Hedron-3 and planes for further assignment	3 VPB(MS) 1 VPB(ML) 1 VJ(M) 2 VSN 1 VR(M)	OS2N-1 PV-1 PBM-3S PBY-5A SNJ-4	5 1 5 2 2	OS2U-3 PBM-1R PBY-5 J4F-2 NH-1	2 2 1 1 1	NAS Coco Solo
	VP-1	12 VPB(HS)	PB2Y-3	14			
	VP-15	12 VPB(HS)	PB2Y-3	12			
	VP-84	12 VPB(MS)	PBY-5A	13			
	VP-209	12 VPB(MS)	PBM-3S	14			
	VS-59	12 SBD	SBD-5	15			To decommission 12 June
FAirWing-5	Hedron 5-1 and planes for further assignment	10 VPB(HL) 2 VR(M) 2 VPB(MS) 3 VJ(M) 2 VSN 4 VO/VS 6 VPB(ML)	FM-2 OS2U-2 PB4Y-1 PBY-5A NH-1	2 1 11 3 1	SBD-5 OS2U-3 PBM-3S J4F-2 SNJ-4	1 1 1 2 2	NAS Norfolk NAS Quonset Point Harvey Point Chincoteague Boca Chica
	Hedron 5-2 and planes for further assignment	20 VPB(MS)	SBD-5 PV-1 PBY-5A JRF-5 SNJ-4	2 1 1 1 6	OS2U-3 PBM-3S R50-4 GB-2 NH-1	1 4 1 1 2	NAS Norfolk
	Pool		SBD-5 PV-1 PBM-1 PBM-3C PBM-3S PBY-5A	6 10 6 2 11 50	PB4Y-1 PB2Y-3 PBM-1R PBM-3D PBY-5	18 2 1 28 4	
	VB-113	12 VPB(HL)	PB4Y-1	9			Boca Chica and Chincoteague
	VB-149	12 VPB(ML)	PV-1	12			Norfolk and Squantum
	VP-21	12 VPB(MS)	PBM-3D	15			Harvey Point and Key West
	VP-22	12 VPB(MS)	PBM-3D	15			Harvey Point
	VP-25	12 VPB(MS)	PBM-3D	13			Harvey Point
	VP-26	12 VPB(MS)	PBM-3D	13			Commissioned 1 May Charlestown
	VP-27	12 VPB(MS)					To form and commission at NAS Norfolk 1 June
	VP-28	12 VPB(MS)					To form and commission at NAS Norfolk 1 July
	VP-207	12 VPB(MS)	PBM-3S	13			Key West
	VD-2	4 VJ(M) 4 VSN(M) 4 VF 4 VSB 2 VTB	F6F-3 SBD-3 TBF-1 JM-1 SNB-1	7 1 4 2 4	SB2C-1 SBD-4 PV-1 J2F-6	2 1 3 2	Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-7	Hedron-7 and planes for further assignment	1 VPB(MS) 2 VSN 1 VPB(ML)	PV-1	1	PBY-5A	1	Plymouth U. K. Dunkeswell
	VB-103	12 VPB(HL)	PB4Y-1	15			
	VB-105	12 VPB(HL)	PB4Y-1	15			
	VB-110	12 VPB(HL)	PB4Y-1	15			
FAirWing-9	Hedron 9-1 and planes for further assignment	4 VPB(ML) 1 VJ(M) 1 VJ 1 VPB(MS) 2 VSN 1 VR(M)	FM-2 OS2U-3 PBY-5A J2F-5 NH-1	5 2 1 1 1	SBD-5 PV-1 J4F-2 GB-2 SNJ-4	1 6 1 1 8	New York, Quonset Point Brunswick, Squantum and Cape May.
	Hedron 9-2 and planes for further assignment	1 VJ(M)	FM-2 PBY-5A NH-1	2 2 1	PV-1 GB-2 SNJ-4	1 1 5	Norfolk, Squantum and Bermuda.
	VB-126	12 VPB(ML)	PV-1	13			New York and Squantum.
	VB-129	12 VPB(ML)	PV-1	13			Elizabeth City and Squantum
	VB-130	12 VPB(ML)	PV-1	12			Beaufort
	VP-6(CG)	9 VPB(MS)	PBY-5A	12			
	VP-73	12 VPB(MS)	PBY-5A	12			New York
	VP-74	12 VPB(MS)	PBM-3S	12			Elizabeth City and Norfolk
	VP-201	12 VPB(MS)	PBM-3S	13			Bermuda
	VP-206	12 VPB(MS)	PBM-3S	14			Quonset Point
	VP-214	12 VPB(MS)	PBM-3S	12			Norfolk
	VP-215	12 VPB(MS)	PBM-3S	12			Bermuda
	VS-31	12 VSB	SBD-5	13			Quonset Point, Squantum and Brunswick
	VS-33	12 VSB	SBD-5	12	J4F-2	1	Quonset Point, To be decommissioned 5 June
	VS-34	12 VSB	SBD-5	12	J4F-2	1	New York
	VS-35	12 VSB	SBD-5	11			Glynco
	VS-36	12 VSB	SBD-5	12	J4F-2	1	Cape May
	VS-38	12 VSB	SBD-5	12	J4F-2	1	Cherry Point
	VS-60	12 VSB	SBD-5	12			Norfolk. To Decommission 5 June.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-11	Hedron-11 and planes for further assignment	3 VPB(MS) 2 VJ(M) 1 VR(M) 2 VJ 2 VSN	PBM-1 PV-1 PBM-3S R5O-6 JRF-5 SNJ-4	1 3 1 1 1 1	OS2N-1 PBM-1R PBY-5A J4F-2 NH-1	1 2 3 2 1	San Juan, Trinidad and Guantanamo.
	VB-128	12 VPB(ML)	PV-1	14			San Juan and Roosevelt Roads
	VB-141	12 VPB(ML)	PV-1	15			San Juan, Boca Chica and Curacao.
	VB-143	12 VPB(ML)	PV-1	14			Curacao
	VB-147	12 VPB(ML)	PV-1	14			San Juan, Trinidad and Zanderey.
	VP-32	12 VPB(MS)	PBM-3S	12			Guantanamo and Great Exuma
	VP-92	12 VPB(MS)	PBY-5A	15			San Juan and Curacao.
	VP-204	12 VPB(MS)	PBM-3S	12			Trinidad and San Juan
	VP-205	12 VPB(MS)	PBM-3S	12			Trinidad
	VP-210	12 VPB(MS)	PBM-3S	13			Guantanamo
	VP-212	12 VPB(MS)	PBM-3S	14			San Juan
	VS-37	12 VSB	SBD-5	15			Curacao
	VS-43	12 VSB	SBD-5	15			Guantanamo to Decommission 10 June
	VS-44	12 VSB	SBD-5	14			Guantanamo
	VS-45	12 VOS					Decommissioned 1 May
	VS-63	12 VSB	SBD-5	15			Antigua and San Juan To Decommission 5 June.
FAirWing-12	Hedron-12 and planes for further assignment	1 VJ(M) 3 VJ 2 VSN 1 VPB(MS) 2 VPB(ML) 2 VTB	F6F-3 OS2N-1 PV-1 PBY-5 J4F-2 SNJ-4	2 2 19 1 2 5	TBF-1 OS2U-3 PBM-1R PBY-5A JRF-5 NH-1	4 5 2 2 1 1	Miami, Key West, Boca Chica and San Julian.
	VB-125	12 VPB(ML)	PV-1	13			Boca Chica and San Julian.
	VP-208	12 VPB(MS)	PBM-3S	12			Key West and Royal Island
	VP-213	12 VPB(MS)	PBM-3S	12			Great Exuma and Key West
	VS-39	18 VOS	OS2N-1	2	OS2U-3	16	Banana River and Walker Cay
	VS-40	12 VSB	SBD-5	14			San Julian. To Decommission 10 June.
	VS-62	18 VOS	OS2N-1 SNJ-4	5 1	OS2U-3	14	Key West and Cayo Frances
FAirWing-15	Hedron-15 and planes for further assignment	1 VR(M) 3 VJ(M) 2 VSN	PV-1	1			
	VB-111	12 VPB(HL)	PB4Y-1	10			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-15 (Cont'd)	VB-112	12 VPB(HL)	PB4Y-1	10			
	VB-114	12 VPB(HL)	PB4Y-1	11			
	VB-127	12 VPB(ML)	PV-1	14			
	VB-132	12 VPB(ML)	PV-1	15			
	VP-63	12 VPB(MS)	PBY-5	11	PBY-5A	1	
	VFP-1	12 VPB(MS)	PBY-5A	14			Not AirLant
FAirWing-16	Hedron-16 and planes for further assignment	1 VR(M) 1 VPB(MS) 2 VJ(M) 2 VO/VS 2 VSN	OS2N-1 PV-1 PBY-5A JRF-5 GH-2	3 1 4 2 1	OS2U-3 PBM-3S J4F-2 J2F-5 NH-1	18 2 2 1 2	
	VB-107	12 VPB(HL)	PB4Y-1	11			
	VB-134	12 VPB(ML)	PV-1	14			
	VB-145	12 VPB(ML)	PV-1	13			
	VP-45	12 VPB(MS)	PBY-5A	11			
	VP-94	12 VPB(MS)	PBY-5A	12			
	VP-203	12 VPB(MS)	PBM-3S	13			
	VP-211	12 VPB(MS)	PBM-3S	13			

TENDERS - ATLANTIC

				REMARKS
USS ALBEMARLE	AV-5			Norfolk
USS BARNEGAT	AVP-10			Navy Yard Boston
USS BISCAYNE	AVP-11			
USS CURRITUCK	AV-7			Scheduled for completion at Navy Yard Philadelphia on 30 June 1944. Commissioned 15 May 1944. To be fitted out at Navy Yard Philadelphia. Complement of (1) VJ Aircraft.
USS HOMBOLDT	AVP-21			
USS LAPWING	AVP-1			Enroute to Trinidad
USS MATAGORDA	AVP-22			
USS PELICAN	AVP-6			
USS REHOBOTH	AVP-50			
USS ROCKAWAY	AVP-29			
USS SANDPIPER	AVP-9			
USS THRUSH	AVP-3			Canal Zone
USS UNIMAK	AVP-31			Canal Zone

FLEET AIRSHIPS - ATLANTIC

ComFAir ShipsLant			PBY-5A R5O-6 OS2U-3	1 1 1	SNJ-4 GB-2	2 1	Lakehurst
	Pools		ZNP ZNP ZNP ZNP	2 3 5 5			Akron Houma Lakehurst Richmond
	ZJ-1 Airship Training Squadron	2 ZNP 6 ZNN	OS2U-3 ZNN-G	1 2	ZNP-K	3	South Weymouth, Meacham Fd. and Lakehurst.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			FLEET AIRSHIP WING ONE				
	Hedron-1		JRC-1	1	GH-2	1	Lakehurst and Weeksville
			ZNN-L	1			
	ZP-11	8 ZNP	ZNP-K	8			South Weymouth
	ZP-21	8 ZNP	ZNP-K	8			Lakehurst
	ZP-14	8 ZNP	ZNP-K	9			Lakehurst
	ZP-15	8 ZNP	ZNP-K	8			Charleston and Glynco
	ZP-24-1		ZNP-K	6			Weeksville
			FLEET AIRSHIP WING TWO				
	Hedron-2		XR2O-1	1	J4F-2	1	Richmond
			SNJ-4	2			
	ZP-21	12 ZNP	ZNP-K	8	ZNP-M	2	Richmond, Banana River and Isle of Pines
	ZP-22	4 ZNP	ZNP-K	3			Houma and Hitchcock
	ZP-23	4 ZNP	ZNP-K	3			Vernam Fd. and Mandinga
	ZP-24	4 ZNP	ZNP-K	1			Hitchcock
			FLEET AIRSHIP WING FOUR				
	Hedron-4		OS2U-3	3	PBY-5A	1	
			J4F-2	1			
	ZP-41	8 ZNP	ZNP-K	8			
	ZP-42	8 ZNP	ZNP-K	8			
			FLEET AIRSHIP WING FIVE				
	Hedron-5		PBY-5A	1	JRF-5	1	Carlsen Fd.,Trinidad and Richmond.
			OS2U-3	1			
	ZP-51	9 ZNP	ZNP-K	8			Carlsen Fd.,Atkinson Fd., Paramaribo,and Guantanamo.
			COMMANDER FLEET AIR NORFOLK				
ComFAir Norfolk	Staff Unit		JRB-3	1	SNJ-5	1	Norfolk
			COMMANDER FLEET AIR - QUONSET				
ComFair Quonset		1 VR	F4F-4	1	F6F-3	1	Quonset Point and Hyannis
		1 VJ(M)	SBD-4	1	TBF-1	2	
		3 VSN	TBF-1C	2	OS2U-3	3	
			SOC-3A	1	R5O-5	2	
			GB-2	1	GH-2	1	
			SNJ-2	1	SNB-2C	1	
			SNJ-4	1			
			COMMANDER BATTLESHIPS - ATLANTIC				
BatDiv FIVE	VO-5	12 VOS	OS2U-3	9			ARKANSAS, NEW YORK, NEVADA and TEXAS
BatDiv TEN	VO-10	6 VOS	OS2U-3	3	OS2N-1	3	WISCONSIN, MISSOURI Assigned to Pacific.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER CRUISERS - ATLANTIC							
CruDiv TWO	VCS-2	10 VOS	OS2U-3	9			MILWAUKEE, MEMPHIS, OMAHA CINCINNATI, MARBLEHEAD
CruDiv SEVEN	VCS-7	4 VOS	SOC-3 SOC-1	3 3	SON-1	1	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VOS	SOC SON-1	3 1	SOC-3	2	PHILADELPHIA, BROOKLYN and SAVANNAH
CruDiv TEN	VCS-10	4 VSO	OS2U-3	2			QUINCY assigned to Pacific.
CruDiv FOURTEEN	VCS-14	2 VOS	OS2U-3	2			ASTORIA assigned to Pacific. Philadelphia.
CruDiv SIXTEEN	VCS-16	4 VOS	OS2U-3	2	OS2N-1	2	ALASKA and GUAM assigned to Pacific. Camden.
CruDiv SEVENTEEN	VCS-17	4 VOS	OS2U-3	4	OS2N-1	2	PASADENA, VICKSBURG, WILKES BARR and ATLANTA
SHIPS BUILDING - ATLANTIC							
USS MISSOURI BB-63		Scheduled for completion 24 July at Navy Yard, New York. Aviation Unit at Norfolk, complement (3) VOS aircraft.					
USS GUAM CB-2		Scheduled for completion and commissioning at New York Shipbuilding Corp., Camden, N.J. 15 August. Aviation Unit commissioned 1 May at Norfolk. Complement of 2 VOS aircraft. To be changed to (4) SC-1 when aircraft is available.					
USS PASADENA CL-65		Scheduled for completion 1 June at Bethlehem Corp. To commission and be fitted out at Navy Yard, Boston. Aviation Unit at Norfolk, complement (2) VOS Aircraft.					
USS VICKSBURG CL-86		Scheduled for completion 12 June at Newport News Shipbuilding and Dry Dock Company. To commission and be fitted out at Navy Yard Norfolk. Aviation Unit at Norfolk. Complement (2) VOS Aircraft.					
USS ASTORIA CL-90		Scheduled for completion Cramp Shipbuilding Company, Philadelphia 1 June. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit at NAS Norfolk, complement (2) OS2U-3 Aircraft					
USS WILKES-BARRE CL-103		Scheduled to complete and commission 15 June at New York Shipbuilding Corp., Camden, New Jersey. To be fitted out at Navy Yard Philadelphia. Aviation Unit commissioned at Norfolk 1 May. Operating complement (2) VOS aircraft.					
UTILITY WING - ATLANTIC							
VJ-4	8 VPB(MS) 12 VJ(M) 5 VJ 3 VSN 5 VSB	SB2A-3 PBM-3S R50-5 JRS-1 J2F-6	1 1 1 1 1	TBF-1 PBY-5A JM-1 J2F-5 SNJ-4	15 5 24 1 1	Norfolk and Atlantic City	
VJ-5	7 VJ(M) 4 VJ 3 VSN	SBD-5 J2F-5 TDC-2 SNJ-4 SNB-2	3 2 30 2 2	JRB-1 J2F-2A SNJ-3 SNB-1	4 1 1 1	Cape May	
VJ-15	8 VPB(MS) 12 VJ(M) 5 VJ 3 VSN 5 VSB	TBF-1 OS2U-3 JM-1 J2F-6	14 2 10 3	OS2N-1 PBY-5A J2F-5 SNJ-4	4 4 1 7	Brunswick, Quonset and Bermuda	
VJ-16	8 VPB(MS) 12 VJ(M) 5 VJ 3 VSN 5 VSB	TBF-1 PBY-5A J2F-5 SNJ-4	13 3 3 3	PBY-5 JM-1 J2F-6	1 10 5	Miami - New Orleans, Key West, Guantanamo, Ft. Lauderdale, Trinidad. San Juan, Galveston	

CV - CARRIERS - ATLANTIC

U.S.S. RANGER CV-4	Operating under CinCLant.
U.S.S. TICONDEROGA CV-14	To be fitted out at Navy Yard Norfolk. Air Group 80 assigned.
U.S.S. RANDOLPH CV-15	Building Newport News. Air Group 87 assigned.
U.S.S. HANCOCK CV-19	To commission and be fitted out at Navy Yard Boston. Air Group 7 assigned.
U.S.S. BENNINGTON CV-20	Scheduled for completion 15 September. To be fitted out at Navy Yard New York. Air Group 82 forming.
U.S.S. BONHOMME RICHARD CV-31	Scheduled for completion 1 December. To commission 15 October at Navy Yard, New York. Air Group 86 assigned.
U.S.S. SHANGRI-LA CV-38	Scheduled for completion 1 November. To commission 15 September at Navy Yard Norfolk. To be fitted out at Navy Yard Norfolk. Air Group 85 assigned.

CARRIER AIR GROUPS - ATLANTIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP FOUR						
Group Comdr.	1 VSB	F6F-3	1			CVAG-4. Spare Air Group. Ayer.
VF-4	27 VF	F6F-3	36			Ayer.
VB-4	30 VSB	SB2C-3	36			Ayer.
VT-4	9 VTB	TBF-1C	9	TBM-1C	9	Ayer.
CARRIER AIR GROUP SEVEN						
Group Comdr.	1 VF	F6F-3	1			CVAG-7 aboard U.S.S. HANCOCK CV-19. Norfolk
VF-7	36 VF	F6F-3	36			
VB-7	36 VSB	SB2C-3	20	SB2C-3E	16	
VT-7	18 VTB	TBM-1C	18			
CARRIER AIR GROUP TWENTY-NINE						
Group Comdr.	1 VSB					CVLAG-29. Spare Air Group.
VF-29	24 VF	F6F-3	24			Groton
VT-29	9 VTB	TBM-1C	9			Groton
CARRIER AIR GROUP FORTY - FOUR						
Group Comdr.	1 VSB	F6F-3	1			CVLAG-44 Spare Air Group.
VF-44	24 VF	F6F-3	22			Sanford.
VT-44	9 VTB	TBM-1C	9			Sanford.
CARRIER AIR GROUP- FORTY - FIVE						
Group Comdr.	1 VSB					CVLAG-45 Spare Air Group.
VF-45	24 VF	F6F-3	24			Atlantic City.
VT-45	9 VTB	TBM-1C	9			Boca Chica.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FORTY - SIX			
Group Comdr.	1 VSB		CVLAG-46 Spare Air Group.
VF-46	24 VF	F6F-3 24	Groton
VT-46	9 VTB	TBM-1C 9	Groton
CARRIER AIR GROUP FORTY - SEVEN			
Group Comdr.			CVLAG-47 Commissioned 15 May
VF-47	24 VF	F6F-3 24	Atlantic City.
VT-47	9 VTB	TBF-1 5 TBM-1C 3	Quonset Point
CARRIER AIR GROUP FORTY - EIGHT			
Group Comdr.	1 VF		CVLAG-48 To form and commission 15 June.
VF-48	24 VF		To form and commission Atlantic City.
VT-48	9 VTB		To form and commission at Quonset Point.
CARRIER AIR GROUP EIGHTY			
Group Comdr.	1 VF	F6F-3E 1	CVAG-80 assigned to U.S.S. TICONDEROGA. Oceana.
VF-80	36 VF	F6F-3 22 F6F-3E 14	Oceana
VB-80	36 VSB	SB2C-1C 1 SB2C-3 35	Oceana
VT-80	18 VTB	TBM-1C 16	Oceana
CARRIER AIR GROUP EIGHTY - ONE			
Group Comdr.	1 VF	F6F-5 1	CVAG-81 Spare Air Group Otis Field.
VF-81	36 VF	F6F-5 36	Otis Field.
VB-81	36 VSB	SB2C-3 36	Otis Field.
VT-81	18 VTB	TBM-1C 18	Otis Field.
CARRIER AIR GROUP EIGHTY - TWO			
Group Comdr.	1 VSB	F6F-5 1	CVAG-82 Atlantic City. Assigned U. S. S. BENNINGTON CV-20.
VF-82	36 VF	F6F-3 36	Atlantic City
VB-82	36 VSB	SB2C-1C 36	Wildwood.
VT-82	18 VTB	TBM-1C 18	New Bedford
CARRIER AIR GROUP EIGHTY - THREE			
Group Comdr.	1 VSB	F6F-3 1	CVAG-83 Spare Air Group. Commissioned 1 May. Atlantic City.
VF-83	36 VF	F6F-3 37	Atlantic City.
VB-83	36 VSB	SB2C-1C 36	Wildwood.
VT-83	18 VTB	TBM-1C 7 TBF-1 11	Marthas Vineyard.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP EIGHTY - FIVE						
Group Comdr.	1 VSB	F4U-1D	1			Commissioned 15 May. Quonset Point. Assigned U. S. S. SHANGRI-LA.
VF-85	36 VF	F4U-1	21	F4U-1D	10	Atlantic City.
VB-85	36 VSB	SB2C-1C	35			Wildwood.
VT-85	18 VTB	TBF-1	3	TBM-1C	5	Marthas Vineyard.
CARRIER AIR GROUP EIGHTY - SIX						
Group Comdr.	1 VF					CVAG-86 To form and commission 15 June. Assigned CV-31. BONHOMME RICHARD.
VF-86	36 VF					To form and commission Atlantic City.
VB-86	36 VSB					To form and commission Wildwood.
VT-86	18 VTB					To form and commission at Quonset Point.
CARRIER AIR GROUP EIGHTY - SEVEN						
Group Comdr.	1 VSB					CVAG-87 to form and commission 1 July.
VF-87	36 VF					To form and commission at Atlantic City.
VB-87	36 VSB					To form and commission at Wildwood.
VT-87	18 VTB					To form and commission at New Bedford.

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
BOGUE CVE-9							Operating under CinCLant.
	VC-69	9 VF 12 VTB	FM-2	9	TBM-1C	12	
CARD CVE-11							Navy Yard Norfolk.
CORE CVE-13							Navy Yard Norfolk.
	VC-36	9 VF 12 VTB	FM-2	8	TBF-1C	11	Norfolk
BLOCK ISLAND CVE-21							Operating under CinCLant.
	VC-55	9 VF 12 VTB	FM-2	9	TBF-1	3	
			TBM-1C	8			
CROATAN CVE-25							Norfolk
	VC-42	9 VF 12 VTB	FM-2	7	TBM-1C	11	Creeds and Vero Beach
CHARGER CVE-30							Norfolk
	CHARGER Det.		TBF-1	2	SOC-4	1	Norfolk
			SON-1A	1	SNJ-3C	1	
			SNJ-4C	6	SNJ-5	3	
			SNJ-4	4	NH-1	1	
MISSION BAY CVE-59							Operating under CinCLant
GUADALCANAL CVE-60							Operating under CinCLant
	VC-8	9 VF 12 VTB	FM-2	9	TBM-1C	12	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
ESCORT CARRIERS - ATLANTIC (Cont'd)				
TRIPOLI CVE-64				Operating under CinCLant.
	VC-6	9 VF 12 VTB	FM-2 9 TBF-1C 12	
WAKE ISLAND CVE-65				Navy Yard Norfolk.
SOLOMONS CVE-67				Operating under CinCLant.
	VC-9	9 VF 12 VTB	FM-2 10 TBF-1C 6 TBF-1D 2 TBM-1C 6	
KASAAN BAY CVE-69				Operating under CinCLant.
	VC-12	9 VF 12 VTB	FM-2 9 TBM-1C 10	Manteo
TULAGI CVE-72				Operating under CinCLant.
	VC-15	9 VF 12 VTB	FM-2 9 TBM-1C 12	Quonset Point.
SERVICE UNITS - ATLANTIC				
	CASU-21	1 VJ(M) 1 VG 2 VSN	F6F-3 2 FM-2 2 SB2C-1C 1 SBD-5 2 TBF-1 8 TBF-1C 2 TBM-1C 7 JRF-5 1 GB-2 1 SNJ-4 53 SNJ-3 1 SNJ-5 3 NH-1 2	Norfolk and Creeds
	CASU-22	1 VJ 2 VSN	F6F-3 2 F6F-5 22 FM-1 1 FM-2 16 F4U-1 1 SB2C-1C 1 SBD-4 4 SBD-5 2 TBF-1 16 TBF-1C 1 TBF-1D 1 TBM-1 8 TBM-1C 2 OS2U-3 6 J4F-2 1 NH-1 3 SNJ-4 13 SNJ-5 10 SNB-1 5	Quonset Point
	CASU-23	1 VJ 2 VSN	F6F-3 6 F6F-5 1 FG-1 3 FM-2 1 F4U-1 4 SBD-4 6 SBD-5 3 TBF-1 1 OS2U-3 4 PBY-5A 1 J4F-2 1 SNJ-4 14 SNJ-5 6 NH-1 3 NE-1 1	Atlantic City.
	CASU-24	1 VJ 2 VSN	FM-2 6 SB2C-1C 35 SB2C-3 1 SBD-5 5 TBF-1 5 J4F-2 1 SNJ-4 7 NE-1 1 NH-1 7 SNB-1 4 SNJ-5 1	Wildwood
	CASU-25	1 VJ(M) 1 VJ	SBD-5 2 SNJ-4 9 NH-1 2	Oceana
	CASU-26	1 VJ(M) 1 VJ	FM-2 3 SBD-5 2 TBF-1 1 J4F-2 1 SNJ-4 2 NH-1 1	Commissioned at Otis Field 1 May. Otis Field.
	CASU-27	1 VJ(M) 1 VJ	F6F-3 30 F6F-3N 5 SBD-3 1 SBD-5 1 TBF-1 1 TBM-1D 11 R5O-5 1 J2F-5 1 SNJ-5 15 SNB-2 5 SNB-2C 9	Charleston and Westerly
	SOSU-2	2 VSN 1 VJ(M)	OS2N-1 9 OS2U-2 7 OS2U-3 15 SON-1 1 SNJ-4 2	Norfolk and New York.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		UNASSIGNED SQUADRONS - ATLANTIC		
	VF-74	24 VF 2 VTB	F6F-3 24 F6F-3N 7 TBM-1D 2	Atlantic City, Charleston and Quonset Point
	VC-13	9 VF 12 VTB	FM-2 9 TBF-1C 11	Fentress
	VC-19	9 VF 12 VTB	FM-2 9 TBF-1D 11	Fentress and Quonset Point.
	VC-58	9 VF 12 VTB	FM-2 9 TBM-1C 12	Pungo.
	VC-95	9 VF 12 VTB	FM-2 8 TBF-1C 11	Norfolk.
	VF(N)-78	12 VF(N)	F6F-3N 15 TBM-1D 5	Charlestown
	VF(N)-79	12 VF(N)	F6F-3N 15 TBM-1D 5	Charlestown
	VF(N)-102	12 VF(N)	F6F-3N 15	Charlestown
	VF(N)-103	12 VF(N)	F6F-3N 15	To operate in Units of 4 aircraft each. Charlestown.
	VF(N)-104	12 VF(N)	F6F-3N 15	To operate in units of 4 aircraft each. Westerly.
	VF(N)-105	12 VF(N)	F6F-3N	Commissioned 5 May at Westerly.
	VF(N)-106	12 VF(N)	F6F-3N 14	Commissioned 20 May at Westerly.
	VF(N)-107	12 VF(N)		To form and commission 5 June at Charlestown.
	VF(N)-108	12 VF(N)		To form and commission 20 June at Charlestown.
		SHORE SUPPORT SQUADRONS - ATLANTIC		
	VT-301	18 VTB		Decommissioned 15 May.
	VOF-1	24 VF 2 VTB	F6F-3 24 TBM-1D 2	Quonset Point.
	VOF-2	18 VF	F4U-1D 18	Rockland
	VOF-3	18 VF		To form and commission 1 June at Atlantic City.

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CinC U. S. Pacific Fleet	Flag	1 VJ(M)					
ComAirPac	Flag	3 VR 3 VSN 1 VJ	SBD-5 1 SNJ-3 1	SON-1 1 SNJ-5 1			
ComSoPac	Flag	1 VR 2 VJ					
ComAir CenPac	Flag	1 VR	TBF-1 3				
ComAir SoPac	Flag	1 VR 1 VJ(M)	SBD-4 1 R4D-3 1 GB-1 1	PB4Y-1 1 J2F-5 1			
ComFAir SoPac	Flag	1 VR 2 VJ(M) 1 VSN	F6F-3 1 SBD-4 2	SBD-3 1 JRF-5 1			
ComAirSols	Flag AAC Sols ARU Sols		F6F-3 1 J2F-5 1 SBD-3 1 F4F-4 1 FM-2 3 SBD-5 2 TBM-1C 3 J2F-5 2	SBD-4 1 SBD-4 1 F6F-3 4 F4U-1 4 TBF-1C 3 J2F-3 1 J2F-2 1			
ComAir SoWestPac	Flag	2 VSN 12 VR	TBF-1 3 R4D-3 1 R5O-5 2 J2F-4 1	R4D-1 1 R4D-5 6 R5O-6 1 J2F-5 1			
ComWest SeaFron	Flag						
ComNorPac	Flag	1 VJ(M) 1 VR					
ComSer ForPac	Flag	1 VJ(M) 1 VG					
COMMANDER BATTLESHIPS - PACIFIC							
BatDiv TWO	VO-2	6 VOS	OS2U-3 6				PENNSYLVANIA, TENNESSEE and CALIFORNIA
BatDiv THREE	VO-3	6 VOS	OS2U-3 5	OS2N-1 1			NEW MEXICO, MISSISSIPPI and IDAHO
BatDiv FOUR	VO-4	6 VOS	OS2U-3 6				COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2N-1 1	OS2U-3 3			NORTH CAROLINA and WASHINGTON
BatDiv SEVEN	VO-7	6 VOS	OS2N-1 2	OS2U-3 2			IOWA and NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3 2	OS2N-1 2			INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2N-1 2	OS2U-3 2			SOUTH DAKOTA and ALABAMA
COMMANDER CRUISERS - PACIFIC							
CruDiv ONE	VCS-1	6 VOS	OS2U-3 7	OS2N-1 1			DETROIT, RALEIGH and RICHMOND
CruDiv THREE	VCS-3	4 VOS	VOS 2	OS2N-1 2			CONCORD and TRENTON
CruDiv FOUR	VCS-4	12 VSO	SOC-1 8 SOC-3 1	SOC-2 3			PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3 6				PENSACOLA, SALT LAKE CITY and CHESTER
CruDiv SIX	VCS-6	16 VSO	SOC-1 10	SOC-3 3			MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO and WICHITA
CruDiv NINE	VCS-9	4 VOS	SOC-3 2	SOC-2 2			HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2U-3 2	OS2N-1 3			BALTIMORE, BOSTON and CANBERRA

ASSIGNED	SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER CRUISERS - PACIFIC (Cont'd)		
CruDiv TWELVE	VCS-12	8 VOS	SOC-1 5 OS2U-3 2	COLUMBIA, CLEVELAND, MONTPELIER and DENVER
CruDiv THIRTEEN	VCS-13	8 VOS	OS2N-1 3 OS2U-3 5	SANTA FE, BIRMINGHAM, BILOXI and MOBILE
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 5 OS2N-1 1	VINCENNES, HOUSTON and MIAMI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3 2	NASHVILLE, PHOENIX and BOISE

CARRIER DIVISIONS

UNASSIGNED

CV-13	USS FRANKLIN	- CAG-13	CVE-97	USS ASTROLABE	
CV-14	USS TICONDEROGA	- CAG-80	CVE-98	USS KWAJALEIN	
CV-19	USS HANCOCK	- CAG-7	CVE-99	USS ADMIRALTY ISLANDS	
CV-20	USS BENNINGTON	- CAG-82	CVE-100	USS BOUGAINVILLE	
			CVE-101	USS MATANIKAU	
CVE-93	USS MANKIN ISLAND	- VC-84	CVE-102	USS ATTU	- VC-90
CVE-94	USS LUNGA POINT	- VC-85	CVE-103	USS ROI	- VC-91
CVE-95	USS BISMARCK	- VC-86	CVE-104	USS MUNDA	- VC-92
CVE-96	USS SALAMAUA	- VC-87	CVE-105	USS SUNSET	- CAG-49

CARDIV - ONE
ComCarDiv ONE

CV-3	USS SARATOGA	- CAG-12
CV-6	USS ENTERPRISE	- CAG-10
CV-9	USS ESSEX	- CAG-15

CARDIV - THREE
ComCarDiv THREE

CV-10	USS YORKTOWN	- CAG-1
CV-16	USS LEXINGTON	- CAG-16

CARDIV - FOUR
ComCarDiv FOUR

CV-17	USS BUNKER HILL	- CAG-8
CV-11	USS INTREPID	- CAG-18

CARDIV - FIVE
ComCarDiv FIVE

CV-12	USS HORNET	- CAG-2
CV-18	USS WASP	- CAG-14

CARDIV - ELEVEN
ComCarDiv ELEVEN

CVL-22	USS INDEPENDENCE	-
CVL-23	USS PRINCETON	- CAG-27
CVL-26	USS MONTEREY	- CAG-28

CARDIV - TWELVE
ComCarDiv TWELVE

CVL-24	USS BELLEAU WOOD	- CAG-24
CVL-25	USS COWPENS	- CAG-25
CVL-28	USS CABOT	- CAG-31

CARDIV - THIRTEEN
ComCarDiv THIRTEEN

CVL-27	USS LANGLEY	- CAG-32
CVL-29	USS BATAAN	- CAG-50
CVL-30	USS SAN JACINTO	- CAG-51

CARDIV - TWENTY-TWO
ComCarDiv TWENTY-TWO

CVE-26	USS SANGAMON	- CAG-37
CVE-27	USS SUWANEE	- CAG-60
CVE-28	USS CHENANGO	- CAG-35
CVE-29	USS SANTEE	- CAG-26

CARDIV - TWENTY-FOUR
ComCarDiv TWENTY-FOUR

CVE-62	USS NATOMA BAY	- VC-63
CVE-57	USS CORAL SEA	- VC-33
CVE-58	USS CORREGIDOR	- VC-41
CVE-61	USS MANILA BAY	- VC-7

CARDIV - TWENTY-FIVE
ComCarDiv TWENTY-FIVE

CVE-70	USS FANSHAW BAY	- VC-68
CVE-63	USS MIDWAY	- VC-65
CVE-66	USS WHITE PLAINS	- VC-4
CVE-68	USS KALININ BAY	- VC-3

CARDIV - TWENTY-SIX
ComCarDiv - TWENTY-SIX

CVE-71	USS KITKUN BAY	- VC-5
CVE-73	USS GAMBIER BAY	- VC-10
CVE-74	USS NEHENTA BAY	- VC-11
CVE-75	USS HOGGATT BAY	- VC-14

CARDIV - TWENTY-SEVEN
ComCarDiv TWENTY-SEVEN

CVE-77	USS MARCUS ISLAND	- VC-21
CVE-76	USS KADASHAN BAY	- VC-20
CVE-78	USS SAVO ISLAND	- VC-27
CVE-79	USS OMMANEY BAY	- VC-75

CARDIV - TWENTY-EIGHT
ComCarDiv TWENTY-EIGHT

CVE-82	USS SAGINAW BAY	- VC-78
CVE-80	USS PETROF BAY	- VC-76
CVE-81	USS RUDYERD BAY	- VC-77
CVE-83	USS SARGENT BAY	- VC-79

CV - CARRIERS PACIFIC

USS SARATOGA CV-3	Operating under CinCPac Air Group 12 aboard.	USS HORNET CV-12	Operating under CinCPac Air Group 2 aboard.
USS ENTERPRISE CV-6	Operating under CinCPac Air Group 10 aboard.	USS FRANKLIN CV-13	San Diego Air Group 13 aboard.
USS ESSEX CV-9	Operating under CinCPac Air Group 15 aboard.	USS LEXINGTON CV-16	Operating Under CinCPac Air Group 16 aboard.
USS YORKTOWN CV-10	Operating under CinCPac Air Group 1 aboard.	USS BUNKER HILL CV-17	Operating under CinCPac. Air Group 8 aboard.
USS INTREPID CV-11	Navy Yard Mare Island Air Group 18 assigned.	USS WASP CV-18	Operating under CinCPac. Air Group 14 aboard.

CVL - CARRIERS PACIFIC

USS PRINCETON CVL-23	Operating under CinCPac Air Group 27 aboard.	USS LANGLEY CVL-27	Operating under CinCPac Air Group 32 aboard.
USS BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 24 aboard.	USS CABOT CVL-28	Operating under CinCPac Air Group 31 aboard.
USS COWPENS CVL-25	Operating under CinCPac Air Group 25 aboard.	USS BATAAN CVL-29	Pearl Harbor Air Group 50 assigned.
USS MONTEREY CVL-26	Operating under CinCPac Air Group 28 aboard.	USS SAN JACINTO CVL-30	Operating under CinCPac Air Group 51 aboard.
USS INDEPENDENCE CVL-22	Navy Yard Mare Island		

CVE - CARRIERS PACIFIC

USS SANGAMON CVE-26	Operating under CinCPac Air Group 37 aboard.	USS SANTEE CVE-29	Operating under CinCPac Air Group 26 aboard.
USS SUWANEE CVE-27	Operating under CinCPac Air Group 60 aboard.	USS SUNSET CVE-106	Scheduled for completion at Seattle Tacoma Shipbuilding Corp. 10 November. Ship to be commissioned on that date and will be outfitted at the builders yard. Air Group 40 assigned.
USS CHENANGO CVE-28	Operating under CinCPac Air Group 35 aboard.		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP ONE			
Group Comdr.	1 VSB	F6F-3 1	CVAG-1 aboard USS YORKTOWN CV-10
VF-1	36 VF	F6F-3 41	
VB-1	36 VSB	SB2C-1C 42	
VT-1	18 VTB	TBF-1C 1 TBM-1C 16	
CARRIER AIR GROUP TWO			
Group Comdr.	1 VSB	TBM-1C 1	CVAG-2 aboard USS HORNET CV-12
VF-2	36 VF	F6F-3 34	
VB-2	36 VSB	SB2C-1C 32	
VT-2	18 VTB	TBF-1C 6 TBM-1C 12	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP THREE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-3 Spare Air Group - Puunene
VF-3	36 VF	F6F-3 34	
VB-3	36 VSB	SB2C-1C 32	
VT-3	18 VTB	TBF-1C 1 TBM-1C 17	
		CARRIER AIR GROUP FIVE	
Group Comdr.	1 VSB		CVAG-5 to reform 25 June at Alameda
VF-5	36 VF		
VB-5	36 VSB		
VT-5	18 VTB		
		CARRIER AIR GROUP SIX	
Group Comdr.	1 VSB		CVAG-6 Spare Air Group
VF-6	36 VF	F6F-3 33	Santa Rosa
VB-6	36 VSB	SB2C-3 36	Santa Rosa
VT-6	18 VTB	TBF-1 4 TBM-1 14	Alameda
		CARRIER AIR GROUP EIGHT	
Group Comdr.	1 VTB	F6F-3 1	CVAG-8 aboard USS BUNKER HILL CV-17
VF-8	36 VF	F6F-3 37	
VB-8	36 VSB	SB2C-1C 30	
VT-8	18 VTB	TBF-1C 13 TBM-1C 5	
		CARRIER AIR GROUP NINE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-9 Spare Air Group - Pasco
VF-9	36 VF	F6F-3 36 SBD-5 1 SNJ-4 1	
VB-9	35 VF(B)	F6F-3 36 SBD-5 1 SNJ-4 1	
VT-9	18 VTB	SBD-5 1 TBF-1 14 TBM-1 3 TBM-1C 1 SNJ-4 1	
		CARRIER AIR GROUP TEN	
Group Comdr.	1 VSB		CVAG-10 Operating aboard USS ENTERPRISE CV-6
VF-10	36 VF	F6F-3 31	
VB-10	36 VSB	SBD-5 21	
VT-10	18 VTB	TBM-1C 5 TBF-1C 9	
		CARRIER AIR GROUP ELEVEN	
Group Comdr.	1 VSB		CVAG-11 Spare Air Group - Hilo
VF-11	36 VF	F6F-3 34	
VB-11	36 VSB	SB2C-1C 35	
VT-11	18 VTB	TBM-1C 18	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP TWELVE			
Group Comdr.	1 VSB		CVAG-12 Operating aboard USS SARATOGA CV-3
VF-12	36 VF	F6F-3 43	
VB-12	36 VSB	SBD-5 19	
VT-12	18 VTB	TBF-1C 2 TBM-1C 15	
CARRIER AIR GROUP THIRTEEN			
Group Comdr.	1 VF		CVAG-13 Operating aboard USS FRANKLIN CV-13
VF-13	36 VF	F6F-3 35	San Diego
VB-13	36 VSB	SB2C-3 36	San Diego
VT-13	18 VTB	TBF-1D 18	San Diego
CARRIER AIR GROUP FOURTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-14 Operating aboard USS WASP CV-18
VF-14	36 VF	F6F-3 34	
VB-14	36 VSB	SB2C-1C 32	
VT-14	18 VTB	TBF-1C 15 TBF-1D 3	
CARRIER AIR GROUP FIFTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-15 Operating aboard USS ESSEX CV-9
VF-15	36 VF	F6F-3 36	
VB-15	36 VSB	SB2C-1C 36	
VT-15	18 VTB	TBF-1C 15 TBM-1C 5	
CARRIER AIR GROUP SIXTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-16 Operating aboard USS LEXINGTON CV-16
VF-16	36 VF	F6F-3 37	
VB-16	36 VSB	SBD-5 34	
VT-16	18 VTB	TBF-1C 17 TBM-1C 1	
CARRIER AIR GROUP SEVENTEEN			
Group Comdr.	1 VSB		CVAG-17 Spare Air Group
VF-17	36 VF	F6F-3 25	Hollister
VB-17	36 VSB	SB2C-3 15 SBD-5 2	Alameda
VT-17	18 VTB	TBM-1 17	Alameda
CARRIER AIR GROUP EIGHTEEN			
Group Comdr.	1 VTB	F6F-3 1	CVAG-18 assigned USS INTREPID CV-11
VF-18	36 VF	F6F-3 35	Hilo
VB-18	36 VSB	SB2C-1 35 SB2C-3 2 SBD-5 6	Hilo
VT-18	18 VTB	TBM-1C 18	Hilo

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP NINETEEN	
Group Comdr.	1 VSB	F6F-3 1	CVAG-19 Spare Air Group - Kahului
VF-19	36 VF	F6F-3 37	
VB-19	36 VSB	SB2C-1 11 SBD-5 18 SNJ-5 2	
VT-19	18 VTB	TBM-1C 18	
		CARRIER AIR GROUP TWENTY	
Group Comdr.	1 VSB		CVAG-20 Spare Air Group. Barbers Point
VF-20	36 VF	F6F-3 34	
VB-20	36 VSB	SB2C-1C 33	
VT-20	18 VTB	TBM-1C 16	
		CARRIER AIR GROUP TWENTY-ONE	
Group Comdr.	1 VSB		CVLAG-21 Spare Air Group. Pearl Harbor
VF-21	24 VF	F6F-3 24	
VT-21	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-TWO	
Group Comdr.	1 VSB		CVLAG-22 Spare Air Group. Salton Sea
VF-22	24 VF	F6F-3 24 SBD-5 2	
VT-22	9 VTB	SBD-5 1 TBM-1 1 TBM-1C 8	
		CARRIER AIR GROUP TWENTY-THREE	
Group Comdr.	1 VSB		CVLAG-23 Reforming 25 June at Alameda
VF-23	24 VF		
VT-23	9 VTB		
		CARRIER AIR GROUP TWENTY-FOUR	
Group Comdr.	1 VSB		CVLAG-24 Operating aboard USS BELLEAU WOOD CVL-24
VF-24	24 VF	F6F-3 23	C I I
VT-24	9 VTB	TBF-1C 4 TBM-1C 3	
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VSB		CVLAG-25 Operating aboard USS COWPENS CVL-25
VF-25	24 VF	F6F-3 25	(('
VT-25	9 VTB	TBF-1C 7	
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VSB		CVEAG-26 Operating aboard USS SANTEE CVE-29
VF-26	24 VF	FM-2 24	
VT-35	9 VTB	TBM-1C 9 TBF-1C 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP TWENTY-SEVEN			
Group Comdr.	1 VSB		CVLAG-27 Operating aboard USS PRINCETON CVL-23
VF-27	24 VF	F6F-3 24	C ! !
VT-27	9 VTB	TBM-1C 9	
CARRIER AIR GROUP TWENTY-EIGHT			
Group Comdr.	1 VSB		CVLAG-28 operating aboard USS MONTEREY CVL-26
VF-28	24 VF	F6F-3 22	
VT-28	9 VTB	TBM-1C 9	
CARRIER AIR GROUP THIRTY			
Group Comdr.	1 VSB		CVLAG-30 to reform 25 June at Seattle
VF-30	24 VF		
VT-30	9 VTB		
CARRIER AIR GROUP THIRTY-ONE			
Group Comdr.	1 VSB		CVLAG-31 Operating aboard USS CABOT CVL-28
VF-31	24 VF	F6F-3 24	C ! !
VT-31	9 VTB	TBF-1C 1 TBM-1C 8	
CARRIER AIR GROUP THIRTY-TWO			
Group Comdr.	1 VSB		CVLAG-32 Operating aboard USS LANGLEY CVL-27
VF-32	24 VF	F6F-3 25	
VT-32	9 VTB	TBM-1C 9	
CARRIER AIR GROUP THIRTY-THREE			
Group Comdr.	1 VF		CVLAG-33 Commissioned 15 May at Alameda
VF-33	24 VF	FM-2 24 SBD-5 3	
VT-33	9 VTB	TBM-1C 9	Commissioned 15 May
CARRIER AIR GROUP THIRTY-FIVE			
Group Comdr.	1 VSB		CVEAG-35 Operating aboard USS CHENANGO CVE-28
VF-35	24 VF	F6F-3 22	C ! !
CARRIER AIR GROUP THIRTY-SIX			
Group Comdr.	1 VSB		CVLAG-36 Commissioned 15 May. Los Alamitos
VF-36	24 VF	FM-2 23	
VT-36	9 VTB	TBM-1C 9	Commissioned 15 May
CARRIER AIR GROUP THIRTY-SEVEN			
Group Comdr.	1 VSB		CVEAG-37 Operating aboard USS SANGAMON CVE-26
VF-37	24 VF	F6F-3 22	
VT-37	9 VTB	TBF-1C 1 TBM-1C 8	
CARRIER AIR GROUP THIRTY-EIGHT			
Group Comdr.	1 VSB	F6F-3 1	CVLAG-38 Spare Air Group. Seattle
VF-38	24 VF	F6F-3 13 SNJ-4 1	
VT-38	9 VTB	TBF-1 4 TBM-1 3	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP FORTY	
Group Comdr.	1 VSB		CVLAG-40 Spare Air Group. To reform 1 June at San Diego
VF-40	24 VF		
VT-40	9 VTB		
		CARRIER AIR GROUP FORTY-NINE	
Group Comdr.	1 VF		CVEAG-49 To form and commission 10 August at Seattle. Assigned USS SUNSET CVE-106
VF-49	24 VF		
VT-49	9 VTB		
		CARRIER AIR GROUP FIFTY	
Group Comdr.	1 VSB		CVLAG-50 assigned USS BATAAN CVL-29 Hawaii
VF-50	24 VF	F6F-3 24	
VT-50	9 VTB	TBM-1C 6 TBM-1D 2	
		CARRIER AIR GROUP FIFTY-ONE	
Group Comdr.	1 VSB		CVLAG-51 Operating aboard USS SAN JACINTO CVL-30
VF-51	24 VF	F6F-3 24	
VT-51	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP SIXTY	
Group Comdr.	1 VSB		CVEAG-60 Operating aboard USS SUWANEE CVE-27
VF-60	24 VF	F6F-3 22	
VT-60	9 VTB	TBF-1 1 TBM-1C 8	
		CARRIER AIR GROUP EIGHTY-FOUR	
Group Comdr.	1 VSB		CVAG-84 Spare Air Group. Commissioned 1 May. San Diego
VF-84	36 VF	FG-1 36	
VB-84	36 VSB	SB2C-3 36	
VT-84	18 VTB	TBF-1 18	
		CARRIER AIR GROUP 100 - TRAINING REPLACEMENT GROUP	
Group Comdr			Barbers Point
VF-100	54 VF	F6F-3 57 FM-2 8 F4U-1 3	
VB-100	36 VSB	SB2C-1C 12 SBD-5 9	
VT-100	27 VTB	TBF-1C 13 TBF-1 8 TBM-1C 2	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ESCORT CARRIERS - PACIFIC							
CORAL SEA CVE-57	VC-33	12 VF 9 VTB or VSB	FM-2 TBF-1C	14 6	TBF-1 TBM-1C	2 4	Operating under CinCPac
CORREGIDOR CVE-58	VC-41	12 VF 9 VTB or VSB	FM-2 TBM-1C	14 7	TBM-1	5	Operating under CinCPac
MANILA BAY CVE-61	VC-7	12 VF 9 VTB or VSB	FM-2 TBF-1C	14 5	TBF-1 TBM-1C	5 2	Pearl Harbor Hawaii
NATOMA BAY CVE-62	VC-63	12 VF 9 VTB or VSB	FM-2 TBF-1C	9 2	TBF-1 TBM-1C	1 8	Pearl Harbor Hawaii
MIDWAY CVE-63	VC-65	12 VF 9 VTB of VSB	FM-2	12	TBM-1C	9	Pearl Harbor Kaneohe
WHITE PLAINS CVE-66	VC-4	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Pearl Harbor Barbers Point
KALININ BAY CVE-68	VC-3	12 VF 9 VTB or VSB	FM-2	14	TBM-1C	9	Operating under CinCPac
FANSHAW BAY CVE-70	VC-68	12 VF 9 VTB or VSB	FM-2	16	TBM-1C	12	Pearl Harbor Kaneohe
KITKUN BAY CVE-71	VC-5	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Pearl Harbor Hawaii
GAMBIER BAY CVE-73	VC-10	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Pearl Harbor Hawaii
NEHENTA BAY CVE-74	VC-11	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Enroute Pearl Harbor
HOGGATT BAY CVE-75	VC-14	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Operating under CinCPac
KADASHAN CVE-76	VC-20	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Navy Yard San Diego Brown Field
MARCUS IS. CVE-77	VC-21	12 VF 9 VTB or VSB	FM-2	11	TBM-1C	8	Operating under CinCPac
SAVO IS. CVE-78	VC-27	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Operating under CinCPac Brown Field
OMMANEY BAY CVE-79	VC-75	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Navy Yard San Diego Los Alamitos
PETROF BAY CVE-80	VC-76	12 VF 9 VTB or VSB	FM-2 TBM-1	12 3	TBF-1	6	San Diego Los Alamitos
RUDYERD BAY CVE-81	VC-77	12 VF 9 VTB or VSB	FM-2 TBM-1	12 2	TBF-1	7	Navy Yard San Diego Los Alamitos
SAGINAW BAY CVE-82	VC-78	12 VF 9 VTB or VSB	FM-2 TBM-1	12 2	TBF-1	6	Navy Yard San Diego Los Alamitos
SARGENT BAY CVE-83	VC-79	12 VF 9 VTB or VSB	FM-1 TBM-1	12 8	TBF-1	1	Terminal Island Los Alamitos
MAKIN IS. CVE-93	VC-84	12 VF 9 VTB or VSB	FM-2	12	TBM-1	9	Astoria Holtville
LUNGA POINT CVE-94	VC-85	12 VF 9 VTB or VSB	F4F-4 FM-2 TBM-1	4 2 3	FM-1 TBF-1	4 6	Astoria Pasco

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ESCORT CARRIERS - PACIFIC (Cont'd)							
BISMARCK CVE-95							Astoria
	VC-86	12 VF 9 VTB or VSB	FM-1 TBF-1 SNJ-4	11 7 1	FM-2 TBM-1	1 2	Astoria S/?
SALAMAU CVE-96							Astoria
	VC-87	12 VF 9 VTB or VSB	FM-2 TBM-1	12 2	TBF-1 SNJ-4	7 1	Arlington S/?
ASTROLABE BAY CVE-97							Ship to complete 2 June at Astoria. Delivery to NAS Astoria.
KWAJALEIN CVE-98							Ship to complete 8 June at Astoria. Delivery to NAS Astoria.
ADMIRALTY IS. CVE-99							Ship to complete 14 June at Astoria. Delivery to NAS Astoria.
BOUGAINVILLE CVE-100							Ship to complete 20 June at Astoria. Delivery to NAS Astoria.
MATANIKAU CVE-101							Ship to complete 27 June at Astoria. Delivery to NAS Astoria.
	VC-88	12 VF 9 VTB or VSB	FM-2 TBM-1	12 8	TBF-1 SNJ-4	1 1	Klamath Falls
ATTU CVE-102							Ship to complete 1 July at Astoria. Delivery to NAS Astoria.
	VC-90	12 VF 9 VTB or VSB	FM-2 TBF-1	13 5	SBD-5 TBM-1	1 4	Arlington
ROI CVE-103							Ship to complete 7 July at Astoria. Delivery to NAS Astoria.
	VC-91	12 VF 9 VTB or VSB	FM-2 TBM-1	12 1	TBF-1	8	Astoria
MUNDA CVE-104							Ship to complete 13 July at Astoria. Delivery to NAS Astoria.
	VC-92	12 VF 9 VTB or VSB	FM-2 TBM-1	12 1	TBF-1 SNJ-4	8 1	Astoria

CARRIER TRANSPORT SQUADRONS - PACIFIC		
LONG ISLAND	CVE-1	San Francisco
COPAHEE	CVE-12	Pearl Harbor
NASSAU	CVE-16	Enroute San Diego
ALTAMAHA	CVE-18	San Francisco
BARNES	CVE-20	Navy Yerd San Diego
BRETON	CVE-23	Pearl Harbor
PRINCE WILLIAM	CVE-31	San Diego
CASABLANCA	CVE-55	Seattle
SHAMROCK BAY	CVE-84	San Diego
SHIPLEY BAY	CVE-85	Enroute San Diego
SITKOH BAY	CVE-86	Pearl Harbor
STEAMER BAY	CVE-87	
CAPE ESPERANCE	CVE-88	
TAKANIS BAY	CVE-89	San Diego
THETIS BAY	CVE-90	San Diego
MAKASSAR ST.	CVE-91	San Diego
WINDHAM BAY	CVE-92	

CARRIER SQUADRONS UNASSIGNED							
	VF-34	24 VF	F6F-3	31			
	VF-39	24 VF	F6F-3	31			
	VB-98	36 VSB	SBD-5	37			
	VT-26	9 VTB	TBF-1C	8	TBM-1C	1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
CARRIER SQUADRONS UNASSIGNED								
VC-66	12 VF 9 VTB or VSB	FM-2	14	TBM-1C	9			Pearl Harbor
VC-80	12 VF 9 VTB or VSB	FM-2	12	TBM-1	9			Ream Field
VC-81	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	8			Ream Feidl
VC-82	12 VF 9 VTB or VSB	FM-2	12	TBF-1	8	TBM-1	1	Holtville
VC-83	12 VF 9 VTB or VSB	FM-2 TBM-1C	12 1	TBF-1	4	TBM-1	4	Holtville
VC-93	12 VF 9 VTB or VSB	FM-2 SNJ-4	12	TBF-1	3	TBM-1	6	Klamath Falls
VC-94	12 VF 9 VTB or VSB	F4F-4 TBF-1	10 3	FM-1 TBM-1	1 6	FM-2 SNJ-4	1 1	Pasco
VC-96	12 VF 9 VTB or VSB	FM-1 TBM-1	10 9	FM-2 SNJ-4	2 1	SBD-5	1	Quillayute
VC-97	12 VF 9 VTB or VSB	FM-1 TBF-1	3 2	FM-2 TBM-1	9 6	SBD-5 SNJ-4	2 1	Klamath Falls
VC-98	12 VF 9 VTB or VSB	F4F-4 SBD-5 SNJ-4	6 1 1	FM-1 TBF-1	2 3	FM-2 TBM-1	4 6	Klamath Falls
VC-99	12 VF 9 VTB or VSB	F4F-4 TBF-1	2 6	FM-1 TBM-1	1 3	FM-2	9	Klamath Falls
VF(N)-75	12 VF(N)	F6F-3	2	F4U-2	5			
VF(N)-76	12 VF(N) 3 TBF-1C	F6F-3 TBF-1D	6 1	F6F-3N	14	TBF-1C	3	Barbers Point. Detached Units aboard BUNKER HILL, LEXINGTON and HORNET
VF(N)-77	12 VF(N)	F6F-3N	19					Barbers Point. Detached Unit aboard WASP.
VF(N)-101	12 VF(N)	F4U-1	4	F4U-2	5			Barbers Point. Detached Unit aboard ENTERPRISE

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH						REMARKS
FLEET AIR WINGS - PACIFIC								
ComFAir WestCoast	Staff Unit	1 VR 1 VJ(M) 1 VJ						San Diego
ComFAir Alameda	Staff Unit	1 VR 1 VJ(M)						Alameda
ComFAir Seattle	Staff Unit	1 VR 1 VJ(M)		GB-2	2			Seattle
FAirWing-1	Hedron-1 and planes for further assignment	1 VPB(HS)		F6F-3 J2F-5	2 1	TBM-1C	2	
	PATSU 1-1 PATSU 1-2 PATSU 1-3 PATSU 1-7 PATSU 1-8 PATSU 1-9 PATSU 1-11 PATSU 1-12							
	VB-115	12 VPB(HL)		PB4Y-1	12			
	VB-148	12 VPB(ML)		PV-1	16			
	VP-12	12 VPB(MS)		PBY-5A	15			
	VP-14	12 VPB(MS)		PBY-5	17			
	VP-44	12 VPB(MS)		PBY-5A	14			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-1 (Cont'd)	VP-81	12 VPB(MS)	PBY-5A	15			
	VP-91	12 VPB(MS)	PBY-5	15			
	VS-51	6 VOS	SBD-5 J2F-5	14 3	JRF	1	
	VS-54	6 VOS	SBD-3	8	SBD-4	8	
	VS-55	6 VOS	F6F-3	1	SBD-4	10	
	VS-57	6 VOS	SBD-4	23			
	VS-58	6 VOS	SBD-4	10			
	VS-64	6 VOS	SBD-4	8	J2F-5	1	
	VS-65	6 VOS	SBD-4	15	J2F-5	3	
	VS-67	6 VOS	SBD-3 J2F-5	1 1	SBD-4	9	
	VS-68	6 VOS	SBD-4	10			
	Fleet Air Photographic Group 1						
	Interpron-1						
	VD-1	6 VPB(HL) 6 VF(P)	PB4Y-1	4			
FAirWing-2	Hedron-2 and planes for further assignment	4 VJ(M) 3 VSN 1 VR(M)	SBD-4 TBF-1 PV-1 XPB2Y-1 RY-1 JRC-1 SNJ-3	4 1 7 1 1 1 2	SBD-5 PB4Y-1 PB2Y-3 PBY-5 J4F-2 SNJ-4 SNJ-5	2 13 3 8 1 1 1	Kaneohe, Barbers Point, Pearl Harbor, Johnston Is. and Canton Island
	PATSU 2-1 PATSU 2-6						
	VB-101	12 VPB(HL)	PB4Y-1	15			
	VB-108	12 VPB(HL)	PB4Y-1	15			
	VB-109	12 VPB(HL)	PB4Y-1	15			
	VB-142	12 VPB(ML)	PV-1	15			
	VB-144	12 VPB(ML)	PV-1	15			
	VB-146	12 VPB(ML)	PV-1	15			Kaneohe
	VB-150	12 VPB(ML)	PV-1	15			Johnston Island & Kaneohe
	VB-151	12 VPB(ML)	PV-1	15			Kaneohe
	VB-200	6 VPB(HL)	PB4Y-1	4	PV-1	7	Kaneohe
	VP-13	12 VPB(HS)	PB2Y-3	15			
	VP-16	12 VPB(MS)	PBM-3D	13			Kaneohe
	VP-17	12 VPB(MS)	PBM-3D	14			
	VP-24	12 VPB(MS)	PBY-5A	15			Kaneohe and Midway

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-2 (Cont'd)	VP-53	12 VPB(MS)	PBY-5A	15			
	VP-54	12 VPB(MS)	PBY-5A	15			Kaneohe
	VP-72	12 VPB(MS)	PBY-5	14			
	VP-102	12 VPB(MS)	PB2Y-3	15	SNB-2	1	Kaneohe
	VP-200	12 VPB(MS)	PBY-5A	10	PBY-5	6	Kaneohe and Johnston Island
	VP-202	12 VPB(MS)	PBM-3D	12			Kaneohe
	VP-216	12 VPB(MS)	PBM-3D	15			Kaneohe
	VS-46	12 VSB	SBD-5	12			Pearl Harbor
	VS-47	12 VSB	SBD-4	18			Palmyra and Johnston Island
	VS-52	6 VOS	SBD-5	12	J2F-6	3	
	VS-53	12 VOS	SBD-5	18			Pearl Harbor
	VS-66	6 VOS	SBD-4 J2F-4	8 1	SBD-5 J2F-5	6 3	
	VS-69	12 VOS	SBD-5	18			Pearl Harbor
	Fleet Air Photographic Group 2						
	Interpron-2						
	VD-3	6 VPB(HL) 6 VF(P)	PB4Y-1	8			
	VL-4	6 VPB(HL) 6 VF(P)	PB4Y-1	8			
	VH-1	6 VPB(HS) 6 VR(H)	PB2Y-3	3	PBM-3D	6	San Diego and Kaneohe
FAirWing-4	Hedron-4 and planes for further assignment	3 VPB(MS) 3 VPB(ML)	PV-1	2	PBY-5A	8	Attu
	VB-135	12 VPB(ML)	PV-1	11			Attu
	VB-139	12 VPB(ML)	PV-1	12			Attu
	VP-61	12 VPB(MS)	PBY-5A	12			Attu
	VP-62	12 VPB(MS)	PBY-5A	12			Amchitka
	VS-48	12 VOS	OS2N-1	2	OS2U-3	12	Yakutat, Kiska, Sitka, Annette and Amchitka
	VS-49	12 VOS	OS2N-1	5	OS2U-3	9	Otter Point and Dutch Harbor
	VS-56	12 VOS	OS2N-1	7	OS2U-3	10	Attu, Kiska and Adak
	VS-70	12 VOS	OS2N-1 SNJ-4	4 1	OS2U-3	9	Cold Bay and Kodiak
FAirWing-6	Hedron-6 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 SNB-1	17 3	PBY-5A SNB-2C	32 2	Seattle and Whidbey Island

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-6 (Cont'd)	VB-131	12 VPB(ML)	PV-1 12	Whidbey Island
	VB-136	12 VPB(ML)	PV-1 7	Whidbey Island
	VB-138	12 VPB(ML)		To reform 25 June - Seattle
	VP-43	12 VPB(MS)		Reforming Whidbey Island
	VS-50	18 VOS	SBD-5 21	Astoria and North Bend
FAirWing-8	Hedron-8 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 8 PBY-5A 4 JM-1 3 SNB-1 3 SNJ-4 3	Alameda
	VB-133	12 VPB(ML)	PV-1 12	Crows Landing
	VB-137	12 VPB(ML)	PV-1 3	Crows Landing
	VB-140	12 VPB(ML)		
	VP-18	12 VPB(MS)	PBM-3D 15	Alameda
	VP-19	12 VPB(MS)	PBM-3D 15 SNJ-5 2	Alameda
	VP-20	12 VPB(MS)	PBM-3D 10	Alameda
	VS-71	12 VSB	SBD-5 11	Alameda
FAirWing-10	Hedron-10 and planes for further assignment	3 VSN		
	VP-11	12 VPB(MS)	PBY-5 10	
	VP-101	12 VPB(MS)	PBY-5 13	
	VS-61	12 VOS	OS2U-3 2 OS2U-2 3 J2F-5 2	
FAirWing-14	Hedron-14 and planes for further assignment	14 VPB(HS) 6 VPB(MS) 9 VSN(M) 3 VJ(M) 2 VSN	F6F-3 2 FM-1 1 SB2C-1E 1 SBD-5 1 TBF-1 6 PB4Y-1 18 PB2Y-3 3 PB2B-1 16 PBY-5 9 PBY-5A 43 R5O-4 1 PB2Y-3R 2 JRB-3 1 GB-2 1 GH-2 1 SNJ-4 2 SNJ-2 1	San Diego
	VB-102	12 VPB(HL)	PB4Y-1 11 SNB-2 1	Camp Kearney
	VB-104	12 VPB(HL)		Reforming San Diego
	VB-116	12 VPB(HL)	PB4Y-1 13	Camp Kearney
	VB-117	12 VPB(HL)	PB4Y-1 7 SNB-2 1	Camp Kearney
	VB-118	12 VPB(HL)		To form and commission 1 July at Camp Kearney
	VB-152	12 VPB(ML)		Clinton
	VB-153	12 VPB(ML)		Clinton
	VP-23	12 VPB(MS)	PBY-5A 15	San Diego
	VP-71	12 VPB(MS)		San Diego
	VD-5	6 VF		To form and commission at San Diego 1 June

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-14 (Cont'd)	VH-2	6 VR(HL) 6 VPB(MS)		To form and commission 1 July at San Diego
FAirWing-17	Hedron-17 and planes for further assignment	3 VSN		
	VB-106	12 VPB(HL)	PB4Y-1 16	
	VP-33	12 VPB(MS)	PBY-5 15	
	VP-34	12 VPB(MS)	PBY-5 15	
	VP-52	12 VPB(MS)	PBY-5 14	

TENDERS - PACIFIC

USS AVOCET	AVP-4		
USS BALLARD	AVD-10		
USS CASCO	AVP-12		
USS CHANDELEUR	AV-10		
USS CHILDS	AVD-1		
USS CHINCOTEAGUE	AVP-24		
USS COOS BAY	AVP-25		
USS CURTISS	AV-4	J2F-5 1	
USS GILLIS	AVD-12		
USS HALF MOON	AVP-26		
USS HERON	AVP-2		
USS MACKINAC	AVP-13		
USS ONSLOW	AVP-48		
USS ORGA	AVP-49		
USS POCOMOKE	AV-9		
USS W. B. PRESTON	AVD-7		
USS SAN CARLOS	AVP-51		
USS SAN PABLO	AVP-30		
USS SHELIKOF	AVP-52		
USS SWAN	AVP-7		
USS TANGIER	AV-8		
USS TEAL	AVP-5		
USS THORNTON	AVD-11		
USS WRIGHT	AV-1		
USS YAKUTAT	AVP-32		
USS BARATARIA	AVP-33		Scheduled for completion at Lake Washington Shipyard, Houghton, Washington 13 August. To be commissioned and fitted out at the builders yard.
USS CUMBERLAND SOUND	AV-17		Scheduled for completion 6 July at Seattle-Tacoma Shipbuilding Corp., Tacoma, Washington. To be commissioned and fitted out at builder's yard. Complement (1) VJ.
USS HAMLIN	AV-15		Scheduled for completion at Seattle-Tacoma Shilbuilding Corp., Tacoma, Washington on 26 June. Commissioned and fitted out at that yard. Complement (1) VJ.
USS ST. GEORGE	AV-16		Scheduled for completion 12 June at Seattle-Tacoma Shipbuilding Corp., Tacoma, Washington. To be commissioned and fitted out at builder's yard. Complement (1) VJ.
USS KENNETH WHITING	AV-14		Scheduled for completion at Seattle-Tacoma Shipbuilding Corp., Tacoma, Washington on 24 April 1944. To commission and fitted out at that yard. Complement (1) VJ

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
UTILITY WING - PACIFIC								
Comdr. Utility Wing Pacific								
VJ-1	8 VJ(M) 2 VJ 1 VSN 4 VSB	TBF-1 JRF-5	11 1	PV-1 J2F-5	3 3	JM-1 SNB-2	9 1	Pearl Harbor
VJ-2	8 VJ(M) 2 VJ 1 VSN 4 VSB	SBD-3 JM-1	5 9	TBF-1 J2F-5	6 2	PBY-5A	2	
VJ-3	2 VSB 2 VJ(M) 2 VJ	BT-1 JRB-1 J2F-2	1 1 1	SBD-1 JRF-1A TDC-2	2 1 1	R50-6 J2F-4 SNB-1	1 1 1	Puunene
VJ-7	8 VJ(M) 2 VJ 1 VSN 4 VSB	SBD-3 SBD-2 JRC-1	8 1 1	SBD-4 PBY-5A	3 2	SBD-5 JM-1	9 9	Los Alamitos and San Diego
VJ-8	2 VSB 2 VJ(M) 2 VJ	BT-1 GB-2 SNB-2	1 1 1	SO3C-3 TDC-2 SNB-1	21 6 1	JRF-5 SNJ-4	1 1	Santa Ana
VJ-9	8 VJ(M) 2 VJ 1 VSN 4 VSB							Reforming San Diego
VJ-10	8 VJ(M) 2 VJ 1 VSN 4 VSB	TBF-1 J2F-5	9 2	PBY-5A	1	JM-1	9	
VJ-11	2 VSB 2 VJ(M) 2 VJ	SBD-4 J2F-3	2 1	JRB-2 J2F-4	1 1	JRF-1A TDC-2	1 10	
VJ-12	8 VJ(M) 2 VJ 1 VSN 4 VSB	TBF-1 J2F-5	4 2	PBY-5A J2F-6	2 1	JM-1	8	Pearl Harbor
VJ-13	8 VJ(M) 2 VJ 1 VSN 4 VSB	SBD-3 JM-1 J2F-5	1 9 1	SBD-5 JRC-1 SNJ-4	6 1 4	PBY-5A JRF-5	1 1	Shelton
VJ-14	8 VJ(M) 2 VJ 1 VSN 4 VSB	SBD-3 JM-1 SNJ-4	4 9 1	SBD-5 JRC-1	2 1	PBY-5A J2F-5	1 1	Moffett Field & Santa Barbara
VJ-17	8 VJ(M) 2 VJ 1 VSN 4 VSB	TBF-1 SNJ-4	1 1	JM-1	9	J2F-6	2	Moffett Field
VJ-18	8 VJ(M) 2 VJ 1 VSN 4 VSB							To form and commission 15 June at Moffett Field
SERVICE UNITS - PACIFIC								
CASU-1	1 VJ(M) 2 VJ 2 VSN	F6F-3 JRF-5 J2F-4 GB-2	1 1 1 1	SBD-5 JRB-1 SNJ-3	3 1 1	TBF-1 JRC-1 SNJ-4	2 1 4	Pearl Harbor
CASU-2	1 VJ(M) 2 VJ 2 VSN	F6F-3 TBF-1 J2F-3	10 4 1	SBD-4 TBM-1C SNJ-4	6 1 1	SBD-5 TBM-1D SNJ-5	1 1 1	Barbers Point
CASU-3	1 VJ(M) 1 VJ	F6F-3 SBD-4	11 1	FG-1 SBD-5	2 7	F4U-1 TBF-1	8 1	Home Port, NAS San Pedro
CASU-4	1 VJ(M) 3 VJ 2 VSN	SBD-4 J2F-4	1 1	TBF-1 SNJ-4	1 1	JRF-1	1	Puunene

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
		SERVICE UNITS PACIFIC - (Cont'd)						
CASU-5	1 VJ 2 VSN	F6F-3 SB2C-1 TBF-1 SNJ-3 SNJ-4C	59 1 2 1 9	FM-1 SBD-5 AE-1 SNJ-3C SNJ-5	10 12 1 3 8	FM-2 SBD-6 GH-1 SNJ-4	4 10 1 7	San Diego
CASU-6	1 VJ 2 VSN	F6F-3 TBF-1 SNJ-3 SNB-1	2 1 3 1	SB2C-1 JRB-3 SNJ-4	2 1 14	SBD-5 GB-2 SNJ-2	3 1 1	Alameda
CASU-7	1 VJ 2 VSN	F6F-3 SBD-5 OS2U-3 NH-1	3 8 1 2	FM-2 TBF-1 R5O-6 SNJ-4	6 8 1 10	SB2C-1E TBM-1 JRC-1 SNB-2C	1 13 1 1	Seattle
CASU-8	1 VJ(M) 1 VJ	SBD-4	1	J2F-5	1			Home Port, NAS San Pedro
CASU-9	1 VJ(M) 1 VJ	SBD-3	1	TBF-1	1			Home Port, NAS San Pedro
CASU-10	1 VJ(M) 1 VJ	F6F-3 TBF-1	1 3	FM-2 SNJ-4	19 1	F4U-1	3	Home Port, NAS San Pedro
CASU-11	1 VJ(M) 1 VJ	F4U-1 TBM-1C	1 1	SBD-5 SOC-3	6 2	TBF-1	5	Home Port, NAS San Pedro
CASU-12	1 VJ(M) 1 VJ	TBF-1	1					Home Port, NAS San Pedro
CASU-13	2 VSN	F6F-3 SBD-4	3 3	FM-2 TBF-1	18 3	F4U-1 GB-1	2 1	Home Port, NAS Alameda
CASU-14	1 VJ(M) 1 VJ	F4F-4 F4U-1 TBF-1	1 4 5	F6F-3 SBD-4 J2F-5	10 2 1	FM-2 SBD-5	6 3	Home Port, NAS Alameda
CASU-15	1 VJ(M) 1 VJ	F6F-3	2	SBD-4	1	GB-1	1	Home Port, NAS Alameda
CASU-16	1 VJ 2 VSN							Home Port, NAS San Diego
CASU-17	1 VJ(M) 1 VJ							Home Port, NAS San Diego
CASU-18	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-19	1 VJ(M) 1 VJ	TBF-1	1					Home Port, NAS Alameda
CASU-20	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-30	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-31	1 VJ(M) 3 VJ 2 VSN	F6F-3 J2F-5 SNJ-5	1 1 2	TBF-1 AE-1	1 1	J4F-2 GH-2	1 1	Hilo
CASU-32	1 VJ(M) 3 VJ 2 VSN	F6F-3 SNJ-4	1 2	TBF-1	2	GB-2	1	Kahului
CASU-33	1 VJ 2 VSN	F3A-1 FM-2 GH-2 SNJ-5	9 40 1 3	F6F-3 SBD-5 SNJ-3	2 1 3	FG-1 TBF-1 SNJ-4	4 9 2	Los Alamitos
CASU-34	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-35	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-36	1 VJ 2 VSN	F6F-3 SNJ-4	1 3	SB2C-1	1	SBD-5	19	Santa Rosa
CASU-37	1 VJ 2 VSN	SBD-5	1	SNJ-3	1	SNJ-4	3	Hollister
CASU-38	1 VJ(M) 2 VJ 2 VSN	F6F-3 J4F-2	1 1	SBD-5 J2F-4	1 1	TBF-1	1	Kaneohe
CASU-39	1 VJ(M) 1 VJ	F6F-3 SBD-4	3 3	FM-2 TBF-1	18 3	F4U-1	2	Home Port, NAS Alameda
CASU-40	1 VJ(M) 1 VJ	F6F-3	1	TBF-1C	1	J2F-5	2	Home Port, NAS Alameda

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
SERVICE UNITS - PACIFIC (Cont'd)			
CASU-41	1 VJ(M) 1 VJ		Home Port, NAS Alameda
CASU-42	1 VJ(M) 1 VJ		Home Port, NAS San Pedro
CASU-43	1 VJ(M) 1 VJ		Oahu
CASU-44	1 VJ(M) 1 VJ		Oahu
CASU-45	1 VJ(M) 1 VJ	JRC-1 1	Barking Sands
CASU-47	1 VJ(M) 1 VJ		Port Hueneme
CASU-48	1 VJ(M) 1 VJ		Port Hueneme
CASU-49	1 VJ(M) 1 VJ		Port Hueneme
CASU-50	1 VJ(M) 1 VJ	F6F-3 2 SBD-5 1 GB-2 1 GH-2 1	Pasco
CASU-51	1 VJ(M) 1 VJ		Commissioned 10 May at Port Hueneme
CASU-52	1 VJ(M) 1 VJ		To form and commission 10 June at Port Hueneme. Home Port, NAS San Pedro
CASU-53	1 VJ(M) 1 VJ	SBD-5 1 SBD-6 2 GH-2 1	Inyokern
CASU-54	1 VJ(M) 1 VJ	SBD-5 2	Now Moffett Field For duty at Fallon, Nevada
SOSU-1	4 VSO 3 VOS 1 VSN 1 VJ(M)	OS2U-2 1 OS2U-3 2 SOC-3 2	Pearl Harbor
SOSU-3	4 VSO 3 VOS 1 VSN 1 VJ(M)	SBD-5 3 OS2U-2 2 OS2U-3 3	Alameda
SHORE SUPPORT SQUADRONS			
VF-301	18 F4U	F4U-1 18	
VF-302	18 F4U	F4U-1 18	
VB-305	18 SBD	SBD-5 24	
VB-306	18 SBD	SBD-5 19	
VT-305	18 VTB	TBM-1C 21	
SPECIAL TASK AIR GROUP ONE			
Stag Hedron 1		TBM-1 18 TDR-1 23	
VK-11	8 VTB 24 VTD		
VK-12	8 VTB 24 VTD		
VK-13	6 VPB(ML) 18 VTD		Traverse City
VK-14	6 VPB(ML) 18 VTD		Traverse City

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
FLEET AIRSHIPS - PACIFIC								
Com FASW-31								
FLEET AIRSHIP GROUP THREE								
Hedron THREE		JRS-1 SNJ-4	1 1	GB-2 ZNP-K	1 1	GH-2	1	Moffett Field and Del Mar
ZP-31	8 ZNP	ZNP-K	8					Santa Ana
ZP-32	8 ZNP	ZNP-K	8					Eureka, Watsonville & Moffett
ZP-33	8 ZNP	ZNP-K	8					Tillamook
MISCELLANEOUS - PACIFIC								
Anti Submarine Warfare Training Unit		TBF-1 SNJ-3	1 1	PV-1	1	PBY-5A	1	
ACORN-12		F6F-3	1	TBF-1	1			
ACRON Training Unit		F4F-4 GB-2	1 1	SBD-5	1	OS2U-2	2	
Aviation Engine Overhaul Base		J2F-2	1					
AFIU		SNJ-4	27	SNB-2C	3			
Major Repair Unit 1								Alameda
Major Repair Unit 2								
Air Operations Officer		F4F-4	2	SBD-5	1			

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE AIRCRAFT WINGS - PACIFIC								
Hdqtrs. Sqdrn.	2 VR 1 VJ(M)	R4D-5	1	R50-4	1	SNJ-4	1	Ewa
MARINE AIRCRAFT SOUTH PACIFIC								
Hdqtrs. Marine SoPac		SBD-3 SNJ-4	2 3	PBY-5A	1	R4D-3	1	
MADS-1		PBY-5A	1					
MABS-1								
VMO-1	8 VO	OY-1	10					
VMO-3	8 VO	OY-1	11					
VMF-115	18 VF 2 VSN	F4U-1	21					
VMB-413	12 VPB(ML)	PBJ-1	11					
VMB-423	12 VPB(ML	PBJ-1D	14					
VMB-433	12 VPB(ML)	PBJ-1D	15					
VMB-443	12 VPB(ML)	PBJ-1D	15					
VMD-254	6 VF(P) 6 VPB(HL)	PB4Y-1	6	SNJ-4	1			
VMF(N)-531	12 VF(N)	F4F-4	2	F6F-3	1	PV-1	6	
VMF(N)-534	12 VF(N)	F6F-3N	15					
MARINE AIR GROUP ELEVEN								
Hdqtrs. Sqdrn. 11	2 VR 3 VF	TBF-1	2	SNJ-4	3			
Service Sqdrn. 11		F4U-1	84	SBD-4	1			
VMF-114	18 VF 2 VSN	F4U-1	58					
VMF-217	18 VF 2 VSN	F4U-1	27					
VMF-225	18 VF 2 VSN	F4U-1	32					
VMTB-131	18 VTB	TBM-1C	23	TBF-1	17			
VMTB-242	18 VTB	TBF-1	19	TBM-1C	20			
MARINE AIR GROUP TWENTY - FIVE								
Hdqtrs. Sqdrn. 25	1 VR 1 VJ(M)	R4D-3	5	SNJ-4	1			
Service Sqdrn. 25								
Air R.& S.Squad. 1								
VMJ-152	15 VR	R4D-1	2	R4D-5	13			
VMJ-153	15 VR	R4D-1	2	R4D-5	13			
VMJ-253	15 VR	R4D-1	2	R4D-5	12			

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FIRST MARINE AIR WING			
Hdqtrs. Sqdrn. 1	2 VR 1 VJ(M) 2 VSB	TBF-1 2 R4D-3 1	
VMO-251	18 VF(P) 2 VSN	F4U-1 20	
MARINE AIR GROUP TWELVE			
Hdqtrs. Sqdrn. 12	2 VR 3 VF	J2F-5 1	
Service Sqdrn. 12			
VMSB-243	18 VSB	SBD-5 33	
MARINE AIR GROUP FOURTEEN			
Hdqtrs. Sqdrn. 14	2 VR 3 VSB	F6F-3 1 SBD-5 2	
Service Sqdrn. 14		SBD-5 1	
VMF-212	18 VF 2 VSN	F4U-1 21	
VMF-218	18 VF 2 VSN	F4U-1 20	
VMF-222	18 VF 2 VSN	F4U-1 21	
VMF-223	18 VF 2 VSN	F4U-1 20	
VMSB-341	18 VSB	SBD-5 17 SBD-4 1	
VMTB-134	18 VTB		
MARINE AIR GROUP TWENTY FOUR			
Hdqtrs. Sqdrn. 24	2 VR 3 VSB	F4F-4 1 F6F-3 1 TBF-1 1	
Service Sqdrn. 24		F6F-3 1 TBF-1 1	
VMF-211	18 VF 2 VSN		
VMSB-235	18 VSB		
VMSB-244	18 VSB	SBD-5 19	
VMTB-232	18 VTB	TBF-1 23	
SECOND MARINE AIR WING			
Hdqtrs. Sqdrn. 2	2 VR 1 VJ(M) 2 VSB	TBF-1 2 R4D-3 1 JRB- 1 OY-1 2 SNJ-4 1	
MARINE AIR GROUP TWENTY - ONE			
Hdqtrs Sqdrn. 21	2 VR 3 VF	F6F-3 2	
Service Sqdrn. 21		SBD-5 5	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE AIR GROUP TWENTY-ONE (Cont'd)			
VMF-215	18 VF 2 VSN	SNJ-3 1 SNJ-4 1	
VMF-216	18 VF 2 VSN	F4U-1 20	
VMF-321	18 VF 2 VSN	F4U-1 21	
VMSB-236	18 VSB	SBD-5 21	
VMSB-241	18 VSB		
THIRD MARINE AIR WING			
Hdqtrs. Sqdrn. 3	2 VR 1 VJ(M) 2 VSB		Ewa
VMO-2	8 VO	OY-1 9 GH-2 1	Hilo
VMO-4	8 VO	OY-1 12 NH-1 1	Kahului
VMJ-952	15 VR	R5C-1 16 JRC-1 1 R4D-1 1	Ewa
Service Sqdrn.15		R4D-1 3 R4D-5 1	Ewa
MARINE AIR GROUP TWENTY - THREE			
Hdqtrs. Sqdrn. 23	2 VR 3 VF	F4U-1 1 SNJ-4 1	Midway
Service Sqdrn. 23			Midway
VMF-313	18 VF 2 VSN	F4U-1 24	Midway
VMSB-332	18 VSB	SBD-5 22 SBD-4 6 TBF-1 1	Ewa
VMO-155	18 VF(P) 2 VSN	F4U-1 24 SNJ-4 2	Midway
MARINE AIR GROUP THIRTY - TWO			
Hdqtrs.Sqdrn. 32	2 VR 3 VF	F4U-1 11 SBD-5 6 GH-1 1 SNJ-4 2	Ewa
Service Sqdrn. 32			Ewa
VMF-312	18 VF 2 VSN	F4U-1 21	Ewa
VMF-322	18 VF 2 VSN	F4U-1 21	Ewa
VMSB-133	18 VSB	SBD-5 18	Ewa
VMSB-142	18 VSB	SBD-5 21	Ewa
FOURTH MARINE BASE DEFENSE AIR WING			
Hdqtrs. Sqdrn. 4	2 VR 1 VJ(M) 2 VSB	R4D-5 3 F4U-1 3	
VMSB-245	18 VSB	SBD-5 20	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP THIRTEEN	
Hdqtrs. Sqdrn. 13	2 VR 3 VSB	SBD-5 1 PBY-5A 1 SNJ-3 1	
Service Sqdrn. 13			
VMSB-231	18 VSB	SBD-5 22	
VMSB-331	18 VSB	SBD-5 22	
		MARINE AIR GROUP FIFTEEN	
Hdqtrs. Sqdrn. 15	1 VR 1 VJ(M)		
VMJ-252	15 VR	R5C-1 14	
VMJ-353	15 VR	R4D-1 3 R4D-5 9	
		MARINE AIR GROUP TWENTY-TWO	
Hdqtrs. Sqdrn. 22	2 VR 3 VF	F4U-1 1 U2F-5 1	
Service Sqdrn. 22			
VMF-113	18 VF 2 VSN	F4U-1 19	
VMF-422	18 VF 2 VSN	F4U-1 20	
VMSB-151	18 VSB	SBD-5 27	
VMF(N)-533	12 VF(N)	F6F-3N 15	
		MARINE AIR GROUP THIRTY - ONE	
Hdqtrs. Sqdrn. 31	2 VR 3 VF	F4U-1 2 PBY-5A 1 SNJ-4 1 SNJ-3 1	
Service Sqdrn. 31			
VMF-111	18 VF 2 VSN	F4U-1 22	
VMF-224	18 VF 2 VSN	F4U-1 22	
VMF-311	18 VF 2 VSN	F4U-1 19	
VMF-441	18 VF 2 VSN	F4U-1 22	
VMF(N)-532	12 VF(N)	F4U-1 11	
		MARINE FLEET AIR WEST COAST	
Hdqtrs. Mar. FAirWestCoast	1 VJ(M) 1 VR 1 VG		San Diego
Supply Sqdrn. 5			San Diego
Personnel Group MarFAirWCoast			San Diego
Hedron Personnel Group MarFair WestCoast			San Diego

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE FLEET AIR WEST COAST (Cont'd)			
M.W.S.S.1,2,3,4			Miramar
VMO-5	8 VO	OY-1 12	San Diego
VMJ-953	15 VR	SBD-5 1 R5C-1 18 R4D-1 17 R4D-3 2 R4D-5 21 JO-2 1 JRB-2 1 SNB-2 6	Kearney . Ready 1 July
VMD-154	6 VF(P) 6 VPB(HL)	PB4Y-1 5 F6F-3 3	Kearney
MARINE AIR GROUP THIRTY - FIVE			
Hdqtrs. Sqdrn. 35	1 VR 1 VJ(M)	SB2C-1A 1 SBD-5 8 R5O-6 1 GH-2 1 SNB-2C 2 NE-1 1	Corvallis
Service Sqdrn. 35			Corvallis
MARINE BASE DEFENSE AIR GROUP FORTY-ONE			
Hdqtrs. Sqdrn. 41	1 VJ(M) 1 VR 2 VSB	F4F-4 1 F4F-7 3 FM-1 3 F4U-1 1 F4F-3 1 SBD-5 17 R5O-6 1 GB-2 1 SNJ-5 6 SNJ-4 6 SNJ-3 2	El Toro
Service Sqdrn. 41			El Toro
VMSB-132	18 VSB	SBD-5 12	El Toro. Ready 1 June
VMSB-141	18 VSB	SBD-5 21	Gillespie. Ready 1 May
VMSB-144	18 VSB	SBD-6 24	El Toro. Ready 15 Aug.
VMSB-234	18 VSB	SBD-5 23	El Toro. Ready 1 July
VMSB-454	18 VSB	SB2C-1A 45	El Toro. Ready 1 Sept.
VMSB-464	18 VSB	SB2C-1A 16	Commissioned 15 April. Ready 15 October.
MARINE BASE DEFENSE AIR GROUP FORTY-TWO			
Hdqtrs. Sqdrn. 42	1 VJ(M) 1 VR 2 VSB	SBD-5 3 R5O-6 1 J2F-4 1 SNJ-3 1 SNJ-4 6 SNJ-5 2	Santa Barbara
Service Squad. 42			Santa Barbara
VMF-112	18 VF 2 VSN	F3A-1 9 FG-1 7 F4U-1 5	Santa Barbara. Ready 15 June
VMF-123	18 VF 2 VSN	F3A-1 5 FG-1 14 F4U-1 1	Santa Barbara. Ready 15 June
VMF-214	18 VF 2 VSN	FG-1 20 F3A-1 3	Santa Barbara. Ready 1 Aug.
VMF-221	18 VF 2 VSN	F3A-1 3 FG-1 17 F4U-1 1	Santa Barbara. Ready 1 July
MARINE BASE DEFENSE AIR GROUP FORTY-THREE			
Hdqtrs. Sqdrn. 43	1 VJ(M) 1 VR 2 VSB	FG-1 18 F4U-1 3 SBD-4 8 SBD-5 19 PBJ-1D 4 R5O-6 2 SNJ-3 1 SNJ-4 5 SNJ-5 2 SNB-1 2	El Centro
Service Sqdrn. 43			El Centro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-THREE (Cont'd)								
VMF-122	18 VF 2 VSN	F3A-1	4	FG-1	10	F4U-1	6	El Centro. Ready Now.
VMF-323	18 VF 2 VSN	F4U-1	12	FG-1	9	SBD-5	1	Pendleton. Ready Now.
VMF-461	18 VF 2 VSN	F4U-1	11	FG-1	10			El Centro. Ready 15 Sept.
VMF-462	18 VF 2 VSN	FG-1	10					Commissioned 15 April Ready 15 Oct.
VMF-471	18 VF							Commissioned at El Centro, California 15 May
VMF-472	18 VF 2 VSN							To form and commission 1 June at El Centro.
MARINE BASE DEFENSE AIR GROUP FORTY-FOUR								
Hdqtrs. Sqdrn.44	1 VJ(M) 1 VR 2 VSB	SBD-5 SNJ-4	3 5	R4D-1	1	SNJ-5	5	Mojave
Service Sqdrn. 44		FG-1	6	F4U-1	18	SNJ-4	1	Mojave
VMF-121	18 VF 2 VSN	F4U-1	1	FG-1	23			Mojave. Ready Now.
VMF-124	18 VF 2 VSN	F4U-1	3	FG-1	16	F3A-1	3	Mojave. Ready Now.
VMF-213	18 VF 2 VSN	F3A-1	5	FG-1	12	F4U-1	4	Mojave. Ready 15 June
VMF-451	18 VF 2 VSN	F3A-1	5	FG-1	16			Mojave. Ready 15 Aug.
VMF-452	18 VF 2 VSN	FG-1	23					Mojave. Ready 15 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY-FIVE								
Hdqtrs. Sqdrn. 45	1 VJ(M) 1 VR 2 VSB	SBD-5 SNJ-5	3 2	R4D-1	1	SNJ-4	4	Santa Barbara
Service Sqdrn. 45								Santa Barbara
VMTB-143	18 VTB							Reforming
VMTB-233	18 VTB	TBF-1	2	TBM-1	19			Santa Barbara. Ready 1 Oct.
MARINE BASE DEFENSE AIR GROUP FORTY-SIX								
Hdqtrs. Sqdrn. 46	1 VJ(M) 1 VR 2 VSB	SBD-5 SNJ-4	7 11	R4D-1	1	J2F-4	1	El Toro.
Service Sqdrn. 46								El Toro.
VMF-481	36 VF	F3A-1 SBD-5	1 1	FG-1	37	F4U-1	5	Temporarily designated Replacement Training Squadron. El Toro
VMF-482	36 VF	F3A-1 SBD-5	2 1	FG-1	16	F4U-1	29	Temporarily designated Replacement Training Squadron. El Toro
VMSB-474	36 VSB	SB2C-1A	9	SBD-5	48			Temporarily designated Replacement Training Squadrons El Toro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-SIX(Cont'd)			
VMSB-484	36 VSB	SB2C-1A 8 SBD-5 51	Temporarily designated Replacement Training Squadron. El Toro.
MARINE BOMBER GROUP SIXTY-ONE			
Hdqtrs. Sqdrn. 61	2 VPB(ML) 1 VR		
Service Sqdrn. 61			
MARINE AIRCRAFT ATLANTIC			
MARINE AIR GROUP THIRTY THREE			
Hdqtrs Sqdrn. 33	2 VR 3 VSB		Eagle Mt. Lake
Service Sqdrn. 33			Eagle Mt. Lake
VMSB-931	18 VSB	SBD-5 18	Eagle Mt. Lake
MARINE BOMBER GROUP SIXTY-TWO			
Hdqtrs. Sqdrn. 62	2 VPB(ML) 1 VR	SBD-5 1 PBJ-1C 1 PBJ-1H 1 PBJ-1J 2 R4D-5 1 JM-1 3	Cherry Point.
Service Sqdrn. 62		PBJ-1C 14 PBJ-1D 15 PBJ-1H 116 PBJ-1J 5	Cherry Point.
VMB-611	12 VPB(ML)	PBJ-1D 15 SBD-5 1	Cherry Point and Parris Is. Ready 5 June.
VMB-612	12 VPB(ML)	PBJ-1D 16 PBJ-1C 4 SBD-5 2	Cherry Point, New River, and Boca Chica. Ready 1 July.
VMB-613	12 VPB(ML)	PBJ-1H 15 PBJ-1J 2 SBD-5 1	Cherry Point. Ready 1 Sept.
VMB-614	12 VPB(ML)	PBJ-1H 15 PBJ-1J 2	Cherry Point and Elizabeth City. Ready 1 Sept.
VMB-621	12 VPB(ML)	PBJ-1J 2 PBJ-1H 15	Cherry Point. Ready 10 Sept.
VMB-622	12 VPB(ML)	PBJ-1J 2	Commissioned 10 May at Cherry Point.
VMB-623	12 VPB(ML)	PBJ-1J 2	Commissioned 15 May at Cherry Point.
NINTH MARINE AIRCRAFT WING			
Hdqtrs. Sqdrn. 9	2 VR 1 VJ(M) 1 VSB	SBD-5 19 R4D-1 1 R4D-5 1 R5O-6 1 JRF-1A 1 J2F-5 3	Cherry Point and St. Thomas
M.W.S. S. 9			Cherry Point.
VMF-524	18 VF 2 VSN	F3A-1 1 FG-1A 8 F4U-1 1	Commissioned 10 May Congaree.
VMF-924	36 VF	FG-1 19 F4U-1 4	Temporarily designated Replacement Training Squadron Cherry Point.
VMSB-932	18 VSB	SBD-5 16	Commissioned 15 May at Bogue Field.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
NINTH MARINE AIRCRAFT WING (Cont'd)								
VMSB-944	36 VSB	SBD-3	2	SBD-4	6	SBD-5	14	Temporarily designated Replacement Training Squadron Cherry Point.
VMJ-352	15 VR	R4D-5	15	SNB-2C	2			Cherry Point.
VMD-354	6 VF(P) 6 VPB(HL)	PB4Y-1	2	F6F-3	6			Cherry Point.
VMO-351	18 VF(P) 2 VSN	F3A-1	2	FG-1A	12	F4U-1	8	Cherry Point and Bogue Field Ready Now.
VMS-3	18 VSB 3 VJ	SBD-5	18					Decommissioned 20 May 1944
MARINE AIR GROUP THIRTY-FOUR								
Hdqtrs. Sqdrn. 34	2 VR 3 VSB	R4D-5 F4U-1	1 5	F3A-1 SB2C-1A	1 19	FG-1 SBD-5	1 7	Cherry Point, Kinston and Greenville
Service Sqdrn. 34								Kinston
VMF-314	18 VF 2 VSN	FG-1	2	FG-1A	8	F4U-1	7	Kinston Ready 28 April
VMF-324	18 VF 2 VSN	FG-1A	15	F4U-1	2			Kinston. Ready Now
VMSB-343	18 VSB	SBD-5	16					Greenville. Ready now
VMSB-344	18 VSB	SB2C-1A	18					Greenville. Ready 1 Sept.
MARINE FIGHTER GROUP FIFTY-ONE								
Hdqtrs. Sqdrn. 51	2 VR 3 VF	FG-1A	17	F4U-1	7	R4D-5	1	Pollocksville and New Bern
Service Sqdrn. 51								Pollocksville
VMF-511	18 VF 2 VSN	F4U-1	18					New Bern. Ready 1 July
VMF-512	18 VF 2 VSN	FG-1A	9	F4U-1	9			Pollocksville. Ready 15 Aug.
VMF-513	18 VF 2 VSN	F3A-1	1	F4U-1	17			Pollocksville. Ready 15 Aug.
VMF-514	18 VF 2 VSN	FG-1A	6	F4U-1	12			Pollocksville. Ready 20 Aug.
MARINE FIGHTER GROUP FIFTY-TWO								
Hdqtrs. Sqdrn. 52	2 VR 3 VF	F3A-1 R4D-5	3 1	FG-1A J2F-5	13 1	F4U-1	1	Cherry Point and Congaree.
Service Sqdrn. 52								Congaree
VMF-521	18 VF 2 VSN	FG-1	15	F4U-1	3			Congaree. Ready 1 Oct.
VMF-522	18 VF 2 VSN	FG-1A	15	F4U-1	2			Congaree. Ready 1 Oct.
VMF-523	18 VF 2 VSN	FG-1A	7	F4U-1	1			Commissioned 5 May at Cherry Point. Congaree

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-THREE			
Hdqtrs. Sqdrn. 53	1 VR 3 VF	F6F-3N 4 SBD-4 2 SBD-5 9 SB2A-4 2 SNB-2C 4	Cherry Point and Quantico
Service Sqdrn. 53			Cherry Point
VMF(N)-541	12 VF(N)	F6F-3N 14	Cherry Point. Ready 25 June
VMF(N)-542	12 VF(N)	F6F-3N 13 F6F-5N 2	Cherry Point. Ready 5 July
VMF(N)-543	12 VF(N)	F6F-3N 13	Cherry Point and Quantico Ready 25 September.
VMF(N)-544	12 VF(N)		Commissioned 1 May at Cherry Point. Ready 1 Oct.
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. 54	1 VR 3 VF		
MARINE AIR GROUP NINTY-THREE			
Hdqtrs. Sqdrn. 93	3 VSB 2 VJ 2 VSN	SBD-5 17 J4F-2 1	Bogue Field
Service Sqdrn. 93			Commissioned 17 May Cherry Point
VMSB-333	18 VSB	SBD-5 16 J4F-2 1	Bogue Field and Boca Chica. Ready Now.
VMSB-334	18 VSB	SBD-5 18	Atlantic and Boca Chica. Ready 1 July.
VMSB-342	18 VSB	SBD-5 18 J2F-5 1	Atlantic and Boca Chica. Ready 5 June.
MISCELLANEOUS MARINE UNITS			
Marine Hdqtrs. St. Thomas		NH-1 2 J2F-5 3 R4D-1 1 JRF-1A 1 SNJ-4 1 NE-1 1	

COMFIDENTIAL

SHORE ESTABLISHMENTS BY NAVAL DISTRICTS

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Ayer, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Pa.
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Pa.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Pa.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Fungo, Virginia
NAAS Oceana, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, N. C. (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, N.C.
MCAAF Oak Grove, N.C.
MCAAF Kinston, N.C.
MCAAF Camp Le Jeune, N.C.
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Spartansburg, North Carolina
NAS Weaksville, North Carolina (L-T-A)

*Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAS Jacksonville, Municipal #1, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Comroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAS Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
APSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
NAS Shawnee, Oklahoma
APSU Shreveport, Louisiana
APSU Tulsa, Oklahoma

NINTH

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAAF Antigua, B.W.I.
NAF British Guiana
NAF Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P. R.
NAF Santa Fe, Cuba
MCAS St. Thomas, V. I.
NAS Trinidad, B.W.I.
NAF Carlsen Field, Trinidad (L-T-A)
NAAF Atkinson Field, British Guiana
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAF Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Roan Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
NAS Sunnyvale, California (Moffet Field)(L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)
FSU Red Bluff, California
APSU Madera, California

THIRTEENTH

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)
MCAF Corvallis, Oregon

FOURTEENTH

NAC Hawaiian Islands
NAS Pearl Harbor, T. H.
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T. H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T. H.
NAAF Barking Sands, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

SEVENTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Yanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Santa Cruz, Brazil (L-T-A)
NAF Sao Luiz, Brazil
NAF Zandery Field, Surinam (L-T-A)

NAF French Frigate Shoals

NAVAL AIR STATIONS

DISTRICT	STATION
17	Adak, Alaska
12	Alameda, California
5	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
17	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo, Canal Zone
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
17	Dutch Harbor, Alaska
7	Fort Lauderdale, Florida
9	Glenview, Illinois
6	Glynco, Georgia (L-T-A)
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hile Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
9	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
17	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
6	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P. R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
8	Shawnee, Oklahoma (WAMS)
17	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad, B. W. I.
7	Vero Beach, Florida
5	Weeksville, North Carolina
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

17	Amchitka, Alaska
10	British Guiana
10	Camaguey, Cuba
14	Canton Island
10	Carlsen Field, Trinidad, B. W. I.
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B. W. I.
10	Great Exuma, Bahamas
12	Inyokern, Harvey Field, California
10	La Fe, Cuba
4	New Cumberland, Harrisburg, Pa.
17	Otter Point, Alaska
10	Paramaribo, Surinam (L-T-A)
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

DISTRICT	STATION
	Amapa, Brazil
	Aratu, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Paramaribo, Surinam (L-T-A)
	Recife, Brazil
	Rio de Janeiro, Brazil
	Sao Luis
	Zandery Field, Surinam
	French Frigate Shoals

NAVAL AUXILIARY AIR STATIONS

12	Arcata, California
13	Arlington, Washington
6	Barin Field, Florida
7	Boca Chica, Key West Florida
6	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
12	Hollister, California
11	Holtville, California
7	Jacksonville Municipal #1, Florida
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
7	Mayport, Florida
5	Monogram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn.
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Field, Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
11	San Nicolas Is. (NAAS)
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, California
13	Annette Island
10	Atkinson Field, BG.
1	Ayer, Massachusetts
1	Bar Harbor, Maine
14	Barking Sands, T. H. (Temp.)
15	Barranquilla, Columbia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
17	Cold Bay, Alaska
8	Conroe, Texas
15	Corinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
12	Eureka, California (L-T-A)
1	Groton, Connecticut
1	Hyannis, Massachusetts
10	Jamaica
17	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
8	Mesquite Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
1	New Bedford, Massachusetts
15	Puerto Castillo, Honduras
1	Rockland, Maine
10	Roosevelt Roads, P.R.
15	Salinas, Ecuador
1	Sanford, Maine
13	Shemya, Alaska
15	South Seymour Island, Galapagos
17	Tanaga Island, Alaska
12	Treasure Island, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
17	Yakutat, Alaska

MARINE CORPS AIR STATIONS

DISTRICT	STATION
5	Cherry Point, North Carolina
8	Eagle Mountain Lake, Texas
6	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu, T. H.
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

13	Corvallis, Oregon
14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

5	Atlantic, North Carolina
5	Bogue Sound, North Carolina
5	Camp Le Jeune, North Carolina
6	Cougaree, South Carolina
11	Gillespie, California
6	Kinston, North Carolina
5	Oak Grove, North Carolina
8	Rhome Field, Texas

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

NAVAL AIR CENTERS

12	Alameda, California
6	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NATT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAFT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

NAVAL AIR TRANSPORT SERVICE

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8
- VR-9

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11
- VR-12
- VR-13

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

AIR FERRY SQUADRONS

3	VRF-1	NAS New York
9	VRF-2	NAF Columbus
11	VRF-3	NAS Terminal Island

AIR FERRY SERVICE SQUADRONS

3	VRS-1	NAS New York
8		FSU-1 Knoxville
8		FSU-2 Fort Worth
8		FSU-3 Little Rock
5		FSU-4 Lynchburg
8		FSU-5 El Paso
11		FSU-6 Tucson
5		FSU-7 Petersburg, Va.
12		FSU-8 Red Bluff, Calif.
5		FSU-9 Spartanburg, N. C.

AUXILIARY FERRY SERVICE SQUADRONS

8	AFSU-1 Tulsa, Oklahoma
8	AFSU-2 Midland, Texas
8	AFSU-3 Barksdale Fd., Shreveport, La.
12	AFSU-4 Madera, California

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
6	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMANDER NAVAL AIR TRANSPORT SERVICE - ATLANTIC			
VR-9 ComNats Lant Hdqtrs. Sqdrn.			To form and commission 1 June at Patuxent River. Maintenance Squadron
VR-1	VR(HL) VR(ML)	R4D-5 16, R5D-1 6 SNB-2C 3, RB-1 1	NAS Norfolk
VR-6	VR(MS)	PB2Y-3 1, PBM-3R 14 NH-1 2, SNB-2C 1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil
VR-7	VR(ML)	R4D-1 10, R4D-5 14 SNB-2C 3	Based at NAS Miami. Planned run: Caribbean and East Coast South America
VR-8	VR(BS) VR(MS)	PBM-3R 11, NH-1 6 SNB-2C 1	NAS Patuxent River. Planned run: U.S. to Africa
COMMANDER NAVAL AIR TRANSPORT SERVICE - PACIFIC			
VR-12 ComNats Pac Hdqtrs. Sqdrn.			To form and commission 1 June at Honolulu
VR-2	VR(BS) VR(MS)	PB2Y-3R 7, PBM-3R 26 NH-1 4, PB2Y-3 8 SNB-2C 3, XPB2M-1R 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor
VR-10		NH-1 1	Based NAS Honolulu. Maintenance Squadron.
VR-11	VR(ML) VR(HL)	R5D-1 22, R4D-5 2 SNB-2C 1, NH-1 1 RY-2 5	Temporarily based NAS Oakland
VR-13	VR(ML)		To form and commission 15 June at Oakland, California. To operate in Southwest Pacific Area.
AIR TRANSPORT SQUADRONS - WEST COAST			
ComNats West Coast			
VR-3	VR(ML)	R4D-1 11, SNB-1 6 R4D-5 31, NH-1 2 SNB-2C 2	Based NAS Olathe. Planned run: Transcontinental U.S.A.
VR-4		R4D-5 2, SNB-2C 1	Based NAS Oakland. Maintenance Squadron.
VR-5	VR(ML) VR(HL)	R4D-5 12, R5D-1 3 R4D-4 2, SNB-2C 2	Based NAS Seattle. Planned run: Seattle to Alaska
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT			
Pan American Airways Atlantic Division	VR(BS)	PB2Y-3R 3, B-314 4 PB2Y-3 4	
Pan American Airways Pacific Division	VR(MS) VR(BS)	Waco 1, PB2Y-3R 3 Stinson 3, PB2Y-3 9 PBM-3R 10, B-314 4 PBY-3 1, PBY-5 1	
Pan American Airways Alaskan Division	VR(ML)	R5O-1 3, SNB-2C 1 Rearwin 2, R4D-1 8 R4D-3 2, Electra 2	
American Export Airlines	VR(MS) VR(HL)	PB2Y-3R 4, J4F-2 1 PBY-4 1, PB2Y-3 3 GK-1 1	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT (Cont'd)						
American Airlines		R4D-3	8			
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2	
COMMANDER NAVAL AIR FERRY SQUADRONS						
ComAir Ferons						NAS New York
AIR FERRY SQUADRONS						
VRF-1	3 VR 4 VJ 2 VJ(M) 12 VSN 3 VN	JRC-1 R50-6 SB2A-4 SNC-1 SNJ-4 GH-2 SNB-1	3 3 2 3 3 1 1	GH-1 SBD-5 SNJ-3 PBN-1 SNJ-5 SB2C-1A	2 2 6 1 10 3	NAS New York Delivery functions Aircraft Commissioning Unit, New York.
VRF-2	3 VR 2 VJ 2 VJ(M) 9 VSN 6 VN	JRC-1 R50-6 SBD-5 SNJ-5 GH-2 GB-2 JRB-2	1 1 2 4 1 1 1	R50-5 SB2A-4 SNC-1 SB2C-1 TDR-1 SNB-1	2 3 1 1 1 1	NAF Columbus Delivery functions Aircraft Commissioning Unit, Columbus
VRF-3	2 VR 2 VJ 2 VJ(M) 6 VSN 2 VN	JRC-1 SB2A-3 SNJ-4 GB-2 PV-1 SNB-1	3 3 3 2 3 1	SBD-5 SNJ-3 SNV-1 R50-5 GH-2	2 1 5 2 1	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS						
VRS-1	2 VR 1 VJ 2 VJ(M) 4 VSB	R4D-5 GB-2 SB2A-4 SNB-1 GH-3	2 3 2 2 6	JRC-1 GB-1 GH-2 SB2A-2	1 1 1 1	NAS New York
West Coast Detachment						NAS San Diego
FSU-1	1 VJ					Knoxville
FSU-2	1 VJ					Fort Worth
FSU-3	1 VJ					Little Rock
FSU-4	1 VJ					Lynchburg
FSU-5	1 VJ					El Paso
FSU-6	1 VJ					Tucson
FSU-7	1 VJ					Petersburg
FSU-8	1 VJ					Red Bluff
FSU-9	1 VJ					Winston-Salem
AFSU-1						Tulsa
AFSU-2						Midland
AFSU-3						Shreveport
AFSU-4						Madera

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAS Quonset Point, Rhode Island (Cont'd)
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field (Camp Edwards), Mass.
NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Argentia, Newfoundland	NOP	2 VJ	SNJ-4 2 JRF-5 2	
NAAF Ayer, Massachusetts	NOP	1 VJ		
NAS Brunswick, Maine	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 1 J4F-2 2 GB-2 1 GH-2 1 SNC-1 1 JRC-1 1	
NAAF Beverly, Mass.	NOP	1 VJ		
NAAF Bar Harbor, Maine	NOP			
NAAF Casco Bay, Maine	NOP			
NAAF Charlestown, R.I.	NOP	1 VJ		
NAAF Groton, Connecticut				
NAAF Hyannis, Mass.	NOP		NE-1 1	
NAAF Lewiston, Maine	NOP		GQ-1 1	
NAAF Martha's Vineyard, Massachusetts	NOP	1 VJ	AE-1 1 GB-2 1	
NAAF Nantucket, Mass.	NOP	1 VJ	NE-1 1	
NAAF New Bedford, Mass.				
NTS Newport, Rhode Is.	NOP		N3N-1 1 N3N-3 2 03U-3 1 OS2U-2 3 XTBF-2 1 XTBF-1 1 PBY-3 1	All planes on station considered operations.
NAAF Otis Field, Mass.	NOP	1 VJ		
NAS Quonset Point, R.I.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	NH-1 1 AE-1 2 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R5O-5 1 SNC-1 2 J4F-2 1 SNB-2 1 GB-2 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See Last Page this section)	
NAS So. Weymouth, Mass.	NOP L-T-A	2 VJ	GB-2 1 SNC-1 1	
NAS Squantum, Mass.	NOP	2 VJ	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 4 NE-1 2 SNB-1 7 TBM-1C 3 J2F- 2 1 JRB-2 1 N3N-3 1 SB2A-3 2 AE-1 1 JM-1 1 NH-1 1	
NAAF Sanford, Maine	NOP			
NAAF Westerly, R.I.	NOP	1 VJ		

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS New York, N.Y.	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 GH-1 2 SNB-1 1 JK-1 1 R5O-3 1 R5O-5 1 SNJ-5 1 SNJ-4 1 R3D-1 1 JRC-1 1 GK-1 1 JRF-5 1 GH-2 1 SNV-1 3	
CGAS New York, N.Y.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NTS Montauk, L.I., N.Y.	NOP		PBN-1 1 SO3C-1 2 OS2U-2 1 OS2U-1 1 N3N-3 3	All planes on station considered operations.
NAF Roosevelt Field, N.Y.	NOP	1 VJ	SNC-1 1 SNV-2 1 JRC-1 1	
NAF Tenton, New Jersey	NOP	1 VJ	R5O-5 1 JRC-1 2 GB-2 3 J4F-2 1 SNC-1 1	

FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Penn.
NAS Wildwood, New Jersey
NAS Willow Grove, (Phila.), Pennsylvania

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	J2F-1 1 SNC-1 1 NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1 SNV-2 1 GB-2 2	
NAS Cape May, N.J.	NOP	2 VJ	SU-4 1 GH-3 1	
NAS Lakehurst, N.J.	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	TG-2 1 GB-2 1 SNJ-3 1 R50-5 1 AE-1 1 GH-2 1 JRC-1 1 SNJ-4 1 XJ3F-1 1 R50-6 1	
	Chief Naval Airship Tr.	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Field, Pennsylvania	NOP		SBU-2 1 R50-6 1 BD-2 1 GB-1 3 GH-1 1 XN3N-1 1 NE-1 1 N3N-3 1 SNC-1 3 SNJ-3 1 JRC-1 1	
NAF Newcumberland, Harrisburg, Pa.	NOP	1 VJ		
	Photo Recon-naissance Training School	15 VF 10 VTB 10 VSB 3 VSN		
NAF Philadelphia, Pa.	NOP	3 VJ(M) 3 VJ 2 VR 8 VSN Plus Experi-mental Planes		
NAMU Philadelphia, Pa.	NOP			
NAES Philadelphia, Pa.	NOP		SBD-4 6 NE-1 2 SNB-1 1 JM-1 1	
NAS Wildwood, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 JK-1 1 AE-1 1 GB-2 2 SB2A-3 1 J4F-2 1	
NAS Willow Grove, Pa.	NOP	2 VJ	SNC-1 2 SB2A-3 2 NE-1 1 SNV-2 1 GH-2 1 GB-2 1	

FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pungo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda
*Located in, but independent of, the Fifth Naval District. Termed "Activities on the Severn and Potomac".

MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Winston-Salem, North Carolina
NAS Weeksville, North Carolina (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Anacostia, D.C.	NOP	8 VR 21 VJ(M) 6 VJ 30 VSN 1 VSB 1 VF 1 VTB Plus Experimental Planes	R4D-2 2 R50-5 6 GH-1 4 NH-1 3 R50-4 6 R50-6 1 R4D-4 2 JRF-5 1 JRB-2 1 JRC-1 18 PBY-5A 2 SNJ-2 16 SNJ-3 22 SNJ-4 5 SNJ-5 5 SNB-2C 1 F4U-1 1 TBM-1C 1 XF4F-8 1 JRB-3 2 SB2C-1C 1 JRB-4 1	
Naval Academy Annapolis, Maryland	NOP	10 VO/VS 1 VJ(M) 2 VJ	J4F-2 1 OS2U-3 4 XOSN-1 1 N3N-3 3 J2F-1 1 OS2N-1 11 J2F-4 1	Includes VN8D5
MCAAF Atlantic, N.C.	MCOP	1 VJ		
NAS Bermuda	NOP	1 VJ(M) 3 VJ 1 VSB	OS2U-2 1 PBY-2 1 J2F-5 2	
MCAAF Bogue Sound, N.C.	MCOP	1 VJ		
NAAS Chincoteague, Va.	NOP	2 VJ	GB-1 1 NE-1 1 J4F-2 1	
MCAS Cherry Point, N.C.	MCOP	3 VR 8 VJ(M) 5 VJ 4 VSB	SB2A-4 7 SNC-1 6 GH-3 1 SNJ-4 2 SNB-1 3 F4U-1 1 R4D-1 2 R50-6 1 GB-2 2 GH-2 2 JRF-1 1 JE-1 1 AE-1 2 NE-1 6 J2F-3 1 JM-1 9 F6F-3 1 TDN-1 1	
MCAAF Congaree, S.C.	MCOP	1 VJ		
NAAS Creeds, Va.	NOP	2 VJ		
Naval Proving Grounds, Dahlgren, Va.	NOP	3 VJ Plus Experimental Planes	SBD-1 1 SB2A-4 4 SNB-1 1 SBD-4 1 TBM-1 4 TBF-1 5 GH-1 1 J2F-5 1 F4U-1 1 N3N-3 8 TBD-1 3 JM-1 1 SBD-3 1 N3N-1 1 SBD-5 1 SB2C-1C 1 F6F-3 1	All planes at station to be considered for operations
MCAS Edenton, N.C.	MCOP NAOT	1 VJ(M) 3 VJ 1 VSB 1 VPB(ML) Unit (44 VPB(ML) 26 VSN(M) 4 VSN	SB2A-2 2 SB2A-4 5 PBJ-1 34 SNB-1 18 AE-1 1 J4F-2 1 R4D-1 1 NE-1 2 GH-3 1	
NAAS Elizabeth City, N.C.	NOP	2 VJ	GB-2 1 AE-1 1	
CGAS Elizabeth City	CGOP	6 VPB(MS) 3 VJ(M) 9 VSO 1 VSN	(See last page this section)	

FIFTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Franklin, Va.	NOP	2 VJ	GB-2 1	
NAAS Fentress, Va.	NOP	2 VJ		
NAAS Harvey Point, N.C.	NOP	2 VJ	J4F-2 1 NE-1 3	
MCAAF Kinston, N.C.	MCOP	1 VJ		
MCAAF Camp LeJeune, N.C.	MCOP	1 VJ		
FSU Lynchburg, Va.	NOP	1 VJ	(See NATS Beginning of Section)	
NAAS Manteo, No. Carolina	NOP	2 VJ	AE-1 1 GH-1 1	
NAAS Monogram, Va.	NOP	2 VJ	NE-1 1	
NAS Norfolk, Virginia	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experi-Mental Planes	JRB-3 1 SB2A-3 1 JRC-1 1 N2T-1 1 GB-2 4 JRB-2 1 JRF-5 2 NE-1 1 SBD-4 1 SNC-1 5 SNJ-2 1 SNJ-3 2 R50-5 1 GH-2 3 J4F-2 1	
MCAAF Oak Grove, N.C.	MCOP	1 VJ		
NAAS Oceana, Virginia	NOP	2 VJ	GB-2 1 AE-1 1	
NAS Patuxent River, Md.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experi-mental Planes Tactical Test Flight Test Aircraft Armament Unit	SBD-5 1 SNJ-4 3 GB-1 1 SNV-1 1 F2A-3 1 GB-2 1 JRC-1 2 J2F-1 1 N2S-1 2 R50-5 1 R5D-1 1 RY-1 1 JRB-2 1 SNJ-5 1 JRB-3 2 PBY-5A 1 SNJ-4 3 SNJ-3 1 JRC-1 1 JM-1 1 SBD-3 1 P-51 1 TBM-1 1 GH-1 1 J4F-2 1 JM-1 1 SNJ-4 1 PBY-5 1 OS2N-1 1 SBD-3 1	
FSU Petersburg, Va.	NOP	1 VJ	(See NATS Beginning Section)	
NAAS Pungo, Virginia	NOP	2 VJ		
MCAS Quantico, Va.	MCOP NACT Artillery Spotting Training Unit	2 VR 1 VJ(M) 3 VJ 1 VSB 8 OY	R4D-1 2 R50-4 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 GB-2 1 GH-1 1 NE-1 13 AE-1 1 J2F-3 1 OY-1 7 F4U-1 1	
FSU Winston-Salem, N.C.	NOP	1 VJ	(See NATS Beginning of Section)	
NAS Weeksville, N.C.	NOP L-T-A	2 VJ		

SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
NAS Atlanta, Georgia	NOP								
Intermediate Training	NAIT		AE-1	2	PBY-5A	1	SNB-1	46	
			N3N-3	2	SNB-2	5	NH-1	74	
			SNB-2C	3	SNJ-4	12			
NAS Beaufort, S.C.	NOP								
Operational Training	NAOT	1 VPB(ML) Unit (34 VPB(ML) 3 VSN 20 VSN(M)	AE-1	1	J4F-2	1	PBO-1	2	
			PV-1	36	SNB-1	5	JM-1	6	
			GB-2	1					
NAS Charleston, S.C.	NOP	2 VJ	SNV-2	1	SNC-1	1	GB-2	1	
NTS Gainesville, Georgia Air Navigation Radio	NATT	1 VR 3 VSN(M)							
NAS Glynco, Georgia	NOP L-T-A	2 VJ	NE-1	1	GB-2	1			
MCAS Parris Island, S.C.	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-2	1	SNC-1	1	GH-2	1	
			NE-1	3	SB2A-4	1	GH-3	1	
NAS St. Simon Island, Georgia	NOP								
Operational Training	NAOT	18 VF 10 VSN(M)	J2F-3	1	AE-1	1	NE-1	1	
			GB-2	1	SB2A-3	7	SB2A-2	15	
			SNJ-3	1	SNB-1	7	SNB-2	2	
			SNJ-4	2					

SEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Florida	NOP			
Operational Training	NAOT	1 VPB Unit (52 VPB 2 VSN 4 VSN(M)) 1 Air Bomber Unit (17 VSN(M))	SNB-1 19 JRC-1 1 F4F-3 5 FM-1 7 SB2A-3 2 OS2U-3 1 OS2U-1 1 PBY-5A 2 SNJ-4 1 PBM-3D 4 F4F-4 2 GH-3 1 F6F-3 66	
NAAS Boca Chica, Florida	NOP	2 VJ	OS2U-2 1 SNB-1 1 GB-1 1	
NAAS Cecil Field, Florida	NOP			
Operational Training	NAOT	2 VSB Units (231 VSB 45 VSN 3 VSN(M))	SNB-1 4 SNJ-3 5 SNJ-2 1 SB2A-2 4 SNJ-5 7 SB2C-1 2 SBD-5 108 AE-1 1 SBD-4 47 SNJ-4 10 SNB-2 5 NE-1 3 GB-2 1	
NAS Daytona Beach, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN)	NE-1 1 F4F-4 56 F6F-3 57 F4F-7 1 FM-1 49 F4F-3 44 AE-1 2 SB2A-2 2 SNJ-4 5 SNJ-3 5 SNJ-5 3	
NAS Deland, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN)	SNJ-5 5 SNB-2 3 GH-1 1 SNB-1 1 NE-1 1 AE-1 1 OS2U-2 1 SBD-5 153 SNJ-4 13 SB2A-2 2	
NAF Dinner Key, Florida	NOP	1 VJ		
NAS Ft. Lauderdale, Fla.	NOP			
Operational Training	NAOT	1 VTB Unit (120 VTB 2 VSN(M) 22 VSN)	SNJ-5 6 GB-2 1 AE-1 1 NE-1 2 SB2C-1 8 SNJ-3 2 N3N-3 3 TBF-1 86 SNB-2 3 SB2A-3 2 SNJ-4 4 OS2U-3 3 TBM-1 35 N2S-2 3	
NAAS Green Cove Springs, Florida	NOP			
Operational Training	NAOT	2 VF Units (231 VF 42 VSN)	SNJ-5 12 SNB-2 1 GH-3 1 SNJ-2 1 F4F-7 3 AE-1 1 SB2A-2 7 F4U-1 37 F4F-4 79 FG-1 78 SNJ-4 10 FM-1 27 GH-2 1 OS2U-3 1 NE-1 3	

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
OPERATIONAL TRAINING COMMAND	Training Requirements for all NAOT Stations	VF 1129 VSB 372 VTB 378 VO/VS 24 VPB 155 (s) VPB 137 (l) SNJ 343 NH 54 VN 15 SNB 172		
	Radar Flying Class	VR 18		
NAS Jacksonville, Fla.	NOP	2 VJ 8 VSN		
Operational Training	NAOT	2 VF Units (231 VF 42 VSN) 1 VO/VS Unit (24 VO/VS) 2 VPB Units (103 VPB 7 VSN(M) 5 VSN) L.S.O. (12 VSN)	SO3C-1 1 SNB-2 41 SBD-5 59 F6F-3 8 SBD-4 52 F4F-7 2 SBD-3 5 F4F-4 72 SB2A-4 2 F4F-3A 1 F3A-1 83 AE-1 3 FG-1 239 F4F-3 28 F4U-1 68 FM-1 51 FM-2 1 GB-2 2 GH-1 1 JRB-2 1 NE-1 6 JRF-5 1 JM-1 6 PBO-1 7 OS2U-3 22 PV-1 3 PBY-5 92 R50-1 1 R4D-4 1 SB2A-2 12 R50-5 1 SBU-2 1 SB2A-3 1 SNJ-4 16 SNJ-2 4 TBM-1 3 SNB-1 10 SB2C-1 1 SNJ-3 10 JRC-1 1 SNJ-5 10 GH-2 3 R4D-1 3 N3N-3 1 N2S-2 5	
	NATT Bombsight and SBAE	7 VSN$_m$		
NAS Key West, Florida	NOP	2 VJ	OS2U-3 1	
	NAOT		SNB-1 1	
NAS Lake City, Florida	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (59 VPB(ML) 36 VSN(M) 3 VSN)	PV-1 40 PV-3 20 SNB-1 8 SNB-2 10 GH-2 1	
NAAS Mayport, Florida	NOP			
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 22 VSN)	SNJ-5 9 F6F-3 148 AE-1 1 SNB-1 1 NE-1 2 SNJ-3 2 GH-2 1 SNJ-4 6 GB-2 1	
CGAS Miami, Florida	CGOP	3 VJ(M) 9 VSO 1 VSN	(See Last Page This section)	

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Miami, Florida	NOP			
Operational Training	NAOT	2 VTB Units (240 VTB 5 VSN(M) 52 VSN) 1 VSB Unit (115 VSB 1 VSN(M) 23 VSN)	AE-1 2 GB-2 1 N2S-2 4 SNB-2 23 SNJ-5 31 SNJ-3 7 J2F-3 1 GH-2 1 N3N-3 1 JRF-5 3 OS2U-2 1 NE-1 6 R5O-5 1 OS2U-3 4 SBD-5 60 SNB-1 1 SNJ-2 1 SNJ-4 2 TBF-1 108 TBM-1 144 SB2A-2 5 JM-1 11 SB2A-3 1 JRF-4 1 SBC-3 2 GH-1 2 SB2C-1 13	
	NAGS Hollywood	41 VSN(M)		
NAS Richmond, Florida	NOP L-T-A	2 VJ	J4F-2 1 GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this seaction)	
NAS Sanford, Florida	NOP			
Operational Training	NAOT	1 VF Unit (115 VF 21 VSN)	SB2A-2 1 F4F-4 7 AE-1 1 FM-1 230 GB-2 1 OS2U-3 1 NE-1 2 SNJ-3 8 SB2A-3 1 SNJ-4 6 SNB-2 1 SNB-1 1 SNJ-5 4	
NAS Vero Beach, Florida	NOP			
Operational Training	NAOT	1 VF,VF(N) Unit (147 VF 31 VSN(M)	GH-3 1 GH-2 1 F6F-5 21 SNJ-5 15 F6F-3 121 SB2A-2 7 SB2A-4 18 GB-2 1 AE-1 1 SB2A-3 18 NE-1 1 SNJ-3 2 SNJ-4 4 SNB-2 5	

EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Tulsa, Oklahoma
AFSU Shreveport, Louisiana (Barksdale Field)
NAS Shawnee, Oklahoma

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Chase Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Clinton,	NOP	3 VR 2 VJ(M)	GB-2 1 AE-1 2 TDN 47 GH-2 1 TDR 17 JRB-1 2 JRF-5 2 PV-1 7 R4D-5 3 R50-6 1 SB2A-3 2 SNB-1 29 SNV-1 24 TBM-1 1	
	TTF	7 VPB-ML 29 VSN(M) 24 VSN Drones		
NAAF Conroe, Texas	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	77 VO/VS 97 VPB(MS) 226 VSN(M) 2883 VSN 167 VN		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Corpus Christi, Texas	NOP	2 VR 2 VJ(M) 10 VJ 20 VSN		
Intermediate	NAIT		JRF-4 1 SBD-5 13 SBD-4 2 AE-1 6 PBN-1 1 GB-2 2 GH-2 1 GH-1 1 JRB-2 1 JRB-1 3 JRF-5 2 JRC-1 1 N3N-1 1 N3N-3 84 NE-1 6 N2S-2 70 OS2U-2 4 OS2U-3 80 PBY-1 42 PBY-3 39 PBY-5 38 PBY-5A 18 PBY-5B 17 R4D-4 1 R5O-5 1 SNB-1 25 SNB-2 88 SNB-2C 39 SNC-1 6 SNJ-1 1 SNJ-3 171 SNJ-3C 7 SNJ-4 804 SNJ-5 225 SNV-1 638 SNJ-2 3 SNV-2 291 SNJ-4C 4	
Technical Training	NATT Training Center	3 VSN(M) 1 VJ(M) 1 VPB(MS)	JRF-4 2 SBD-4 4 JRF-5 1 SO3C-2 1	
NAS Corry Field Florida	NOP			
Intermediate Training	NAIT		Planes shown at Pensacola	
NAS Cuddihy Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 9 GB-1 1 GH-2 2 N2S-1 27 N2S-3 162 N2S-4 105 NE-1 1 SNB-1 2 SNC-1 5 SBD-4 2 AE-1 1 SBD-5 1	
NAAF Durant, Oklahoma	NOP TTF (part of)		(See Training Task Force Clinton, Oklahoma)	
MCAS Eagle Mt. Lake,	MCOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 INS-1 8 AE-1 1 GB-2 1 GH-2 1	
NAAS Ellyson Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU El Paso, Texas	NOP	1 VJ	(See NATS Beginning of this section)	
FSU Fort Worth, Texas	NOP	1 VJ	(See NATS beginning of this section)	
NAS Hitchcock (Galveston) Texas	NOP L-T-A	2 VJ	SNC-1 1 GB-2 1 SNJ-4 1	
NAS Houma, Louisiana	NOP L-T-A	2 VJ	SNJ-4 1 GB-2 1	
NAAS Kingsville Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU Knoxville, Tennessee	NOP	1 VJ	(See NATS beginning this section)	
FSU Little Rock, Arkansas	NOP	1 VJ	(See NATS beginning this section)	
NAAF Meacham Field Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			
NAS Memphis, Tennessee	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 7 GB-1 1 AE-1 2 NH-1 2 GH-2 1 N2S-3 147 N2S-1 58 N2T-1 62 N2S-4 63 NJ-1 6 NE-1 2 SNC-1 4	
AFSU Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans, Louisiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		AE-1 1 SBD-5 2 GB-2 1 GH-2 1 J2F-5 1 J2F-4 1 N2S-1 17 N2S-3 111 N2S-4 26 NH-1 1 SNB-2 2 SNV-2 1 J4F-2 1	
NAS Norman, Oklahoma	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 2 GB-2 1 GH-2 2 SBD-5 7 N2S-3 275 N2S-1 30 N2T-1 79 N2S-4 11 NH-1 3 NE-1 2 SNC-1 7 AE-1 1	
Operational Training	NAOT		XR4O-1 1	
	NAGS Purcell		SO3C-2 2 NE-1 1 N2S-2 2	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola,	NOP	2 VR 2 VJ(M) 10 VJ		
Intermediate Training	NAIT		R4D-4 1 SO3C-1 2 XN3N-3 1 AE-1 4 GB-1 1 GB-2 4 GH-1 1 GH-2 6 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 25 N2S-3 19 N3N-1 29 N3N-3 25 NE-1 9 NH-1 1 OS2U-1 15 OS2U-3 44 OS2U-2 40 PBY-5 53 PBY-2 34 PBY-5B 22 PBY-5A 28 R5O-6 1 R2D-1 1 R5O-2 1 SNB-1 19 SNB-2 49 SNB-2C 59 SNJ-1 1 SNJ-2 13 SNJ-3 119 SNJ-4 639 SNJ-5 305 SNV-1 524 SNV-2 304 SO3C-3 1 SBD-5 68 PBN-1 1	
MCAAF Rhome Field, Texas	MCOP	1 VJ		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Rodd Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU Shreveport, Louisiana (Barksdale Fd.)	NOP		(See NATS beginning this section)	
NAS Shawnee, Oklahoma	NOP			
Operational Training	NAOT		SNB-2 16	
	NAGS	41 VSN		
AFSU Tulsa, Oklahoma	NOP		(See NATS beginning this section)	
NAAS Waldron Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
NAS Bunker Hill, Indiana	NOP	1 VJ(M) 2 VJ					
Primary Training	NAPT		SBD-5	7	GB-2	1	
			N2S-1	15	GH-2	2	
			AE-1	1	N2S-4	95	
			N2S-3	167	NE-1	2	
			N2T-1	76	SNC-1	6	
			NJ-1	3	NH-1	1	
			SNJ-4	1	SBD-3	3	
					SBD-4	3	
NAS Glenview, Illinois	NOP	1 VJ(M) 2 VJ					
Primary Training	NAPT		AE-1	2	SBD-4	1	
			GH-2	2	GB-2	3	
			JM-1	2	N2S-1	14	
			N2S-3	240	NE-1	2	
			N2S-4	56	J2F-2A	2	
			NH-1	2	NJ-1	5	
			R50-5	1	SBD-5	9	
			SNC-1	5	SNJ-1	2	
Operational Training	NAOT Navy Pier		F4F-3	26	FM-1	1	
			SBD-1	24	TBF-1	20	
			GK-1	3	J4F-2	1	
			NE-1	2	J2F-5	1	
			SNJ-3	6	SNJ-4	9	
			SNB-1	1			
	NAOT CQTU	42 VF 26 VSB 18 VTB	F4F-3	18	F4F-3A	4	
			F6F-3	23	GK-1	3	
			J2F-5	1	J4F-2	1	
			NE-1	2	SBD-1	1	
			SBD-3	2	SBD-4	21	
			SBD-5	3	SNB-1	1	
			SNJ-3	18	SNJ-4	11	
			TBF-1	20	TBM-1	1	
NAS Grosse Ile, Michigan	NOP	1 VJ(M) 2 VJ					
Primary Training	NAPT		SBD-3	3	GB-2	1	
			AE-1	2	NE-1	2	
			GH-2	2	N3N-1	1	
			SNC-1	3	SBD-5	3	
			N2S-5	258			
NAS Hutchinson, Kansas	NOP						Primary Training to be discontinued at NAS Hutchinson
Operational Training	NAOT	17 PB4Y-1	SBD-4	4	GH-3	1	
			PB4Y-1	18	SNB-2	1	
Primary Training	NAPT				NE-1	2	
NAS Minneapolis, Minnesota	NOP	1 VJ(M) 2 VJ					
			SNC-1	6			
Primary Training	NAPT		SBD-5	2	SBD-4	4	
			SBD-3	2	AE-1	1	
			GB-2	1	GH-2	2	
			J2F-3	1	N2S-1	10	
			N2S-3	206	N2S-4	52	
			NE-1	2	SNB-1	1	

NINTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAVAL AIR PRIMARY TRAINING COMMAND	NOP	1 VR		
	Training Aircraft for all NAPT Stations	252 VSN 2393 VN	NE-1 3 N3N-3 1 N2S-1 1	
NAS Olathe, Kansas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-3 1 SBD-4 1 SBD-5 3 AE-1 1 GB-2 5 GH-2 1 N2S-2 7 N2S-5 266 NE-1 2 NH-1 2 NJ-1 1 SNC-1 7 SNJ-4 1 R4D-4 1 JRC-1 1	
NAS Ottumwa, Iowa	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 3 JRC-1 1 GH-2 2 SBD-5 3 AE-1 1 GB-2 1 GH-1 1 NE-1 2 N2S-5 313 SNC-1 5 NH-1 2	
NAF Port Columbus, Ohio	NOP	1 VJ	GB-2 1 SB2A 1 JRC-1 1 F4U-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 3 GB-1 1 GH-2 2 N2S-3 118 AE-1 2 NE-1 2 N2S-4 41 SNC-1 4 SBD-4 1	
NAS Traverse City, Michigan	TTF (Part of)		(See Training Task Force Clinton, Oklahoma)	

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAF British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P. R.
NAAF Roosevelt Roads, P. R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V. I.
NAS Trinidad, B.W.I.
NAF Carlsen Field, Trinidad
NAAS Atkinson Field, British Guiana
NAF Walker Cay, Bahamas

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Antigua	NOP	1 VJ	J4F-2 1 OS2N-1 1	
NAAS Atkinson Field, British Guiana	NOP			
NAF British Guiana	NOP	1 VJ	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Frances, Cuba	NOP			No planes assigned. BASE for VS-62
NAF Carlsen Field, Trinidad	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAF Great Exuma, Bahamas	NOP	1 VJ	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 J2F-2 1 NE-1 3 J2F-2A 1 SNC-1 1 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1 GB-2 1	
NAAS Jamaica	NOP			
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP L-T-A			
NAAF Roosevelt Roads, P.R.				
NAS San Juan, P. R.	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	J2F-1 1 J2F-5 1 R5O-3 1 R5O-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 JRC-1 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A			
NAF San Julian, Cuba	NOP L-T-A			
NAF Santa Fe, Cuba	NOP L-T-A			
MCAS St. Thomas, V. I.	MCOP	1 VJ(M) 3 VJ 1 VSB	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1	
NAS Trinidad	NOP	1 VJ(M) 3 VJ 1 VSB	R5O-5 1 JRF-5 1 J4F-2 1	
NAAF Walker Cay, Bahamas	NOP			

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	2 VJ	AE-1 1 GB-2 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 NE-1 2 SNC-1 1 AE-1 1 SB2A 1	
MCAS El Toro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 1 SB2A-4 3 GB-2 1	
MCAAF Gillespie, California	MCOP	1 VJ		
NAAS Holtville, California	NOP	2 VJ	SNJ-4 1 AE-1 1 NH-1 1 NE-1 1	
NAAS Camp Kearney, California	NOP	2 VJ	AE-1 4 GB-2 1 NE-1 2 GH-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VJ		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R50-6 1	
NAAS Los Alamitos California	NOP	1 VJ(M) 3 VJ 1 VSB	N2T-1 1 GB-2 2 GH-2 1	
MCAS Mojave, California	MCOP	1 VJ(M) 2 VJ 1 VSB	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
NAAS Ream Field, California	NOP	2 VJ	J2F-2 1	
NAS Terminal Island, San Pedro, California	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 GH-1 1 SB2A-3 3 J2F-1 2 PBY-5A 1 R50-6 1 SNC-1 1 SNJ-3 2 SNJ-4 1 NE-1 2	
NAAS Salton Sea, California	NOP	2 VJ		
NAAS San Clemente, California	NOP NATT Counter-measures	2 VJ 15 VSN(M)		
CGAS San Diego, California	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	

ELEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Diego, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-1 1 GB-2 1 GH-1 1 N3N-1 1 AM-1 1 PBY-5A 1 R4D-4 1 SNB-1 1 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1 SB2A-2 2 SNJ-3 2 NH-1 1	
	AODU#1		F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 OS2N-1 1 TBF-1C 2 TBM-1 1 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1G 1 R4D-1 1 JRC-1 2 GB-2 1 TBF-1 2 SBD-6 1	
MABG-2 San Diego, California		2 VR 7 VJ(M) 3 VJ 1 VSB	R3D-2 3 NM-1 2 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 27 GH-3 1	
NAS Santa Ana California	NOP L-T-A	2 VJ		
MCAS Santa Barbara, California	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 1 SB2A-4 1	
FSU Tucson, Arizona	NOP	1 VJ		

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)

NAC Alameda, California (Cont'd)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
AFSU Madera, California
SFU Red Bluff, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	R5O-5 1 SNJ-3 3 SNC-1 2 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 1 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1 R5O-3 1	
NAAS Arcata, California	NOP	2 VJ	GH-2 1	
NAAS Crows Landing California	NOP	2 VJ	NH-1 1	
NAAF Eureka, California	NOP L-T-A			
NAAS Fallon, Nevada	NOP NAGS	2 VJ	GB-2 1	
NAAS Hollister, California	NOP	2 VJ		
NAF Inyokern, California	NOP	1 VJ		
NAS Livermore, California	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 4 SBD-5 2 GH-2 1 GB-2 2 N2S-4 60 N2S-3 168 NE-1 3 NH-1 1 SNC-1 4 N2T-1 10 SBD-3 2	
AFSU Madera, California				
NAAF Mills Field, California	NOP	1 VJ		
NAS Sunnyvale, Moffett Field, California	NOP L-T-A	2 VJ	GH-1 1 JRS-1 1 SNJ-4 1	
NAAS Monterey, California	NOP	2 VJ	GB-2 1	
NAAS Oakland, California	NOP	2 VJ	GB-2 1	
NAAS Santa Rosa, California	NOP	2 VJ		
NAAF Treasure Is. California	NOP			
SFU Red Bluff, California	NOP	1 VJ		
CGAS San Francisco, California	CGOP	3 VPB(MS) 3 VJ(M) 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	2 VJ		
NAAF Watsonville, California	NOP L-T-A	1 VJ	NH-1 1 GH-3 1	
NAAS Watsonville, California	NOP L-T-A	2 VJ	NH-1 1 GH-3 1	

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Seattle, Washington
- NAS Seattle, Washington
- NAAS Shelton, Washington
- NAAS Arlington, Washington
- NAAS Quillayute, Washington
- NAS Whidbey Island, Washington
- NAS Pasco, Washington (NACS)

NAC Seattle, Washington (Cont'd)
- CGAS Port Angeles, Washington
- NAS Astoria, Washington
- NAAS North Bend, Oregon
- NAAS Klamath Falls, Oregon
- NAAF Lake View, Oregon

NAS Tillamook, Oregon (L-T-A)

MCAS Corvallis, Oregon

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Arlington, Washington	NOP	2 VJ	NE-1 1 GH-2 1 GB-2 1	
NAS Astoria, Oregon	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 2 GB-2 1 SNV-2 3 J2F-4 1 SNC-1 2 J4F-2 1 NE-1 4 NH-1 1 GH-2 1	
MCAF Corvallis, Oregon	MCOP			
NAAS Klamath Falls, Oregon	NOP	2 VJ	SNJ-4 1 GH-2 1 NE-1 1 SBD-5 2 NH-1 1 AE-1 2 GB-2 1	
NAAF Lake View, Oregon	NOP			
NAAS North Bend, Oregon	NOP	2 VJ	SNJ-4 1 GB-2 1 GH-2 1 J2F-1 1	
NAS Pasco, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 GB-2 1 GH-2 1 NE-1 2 SB2A-2 1	
NAS Seattle, Washington	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-2 4 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 OS2U-1 1 R5O-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1 SNV-2 3	
CGAS Port Angeles Washington	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	2 VJ	SB2A-3 2 J4F-2 1 GH-2 1	
NAAS Shelton Washington	NOP	2 VJ		
NAS Tillamook, Oregon	NOP L-T-A	2 VJ	J4F-2 1	
NAS Whidbey Island, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 J4F-2 1 NE-1 1 SNJ-4 3 SB2C-1 2 NH-1 1	

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
NAS Pearl Harbor, T. H
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T. H.
NAS Kahului, T. H.
NAS Hilo Field, T. H.

NAC Hawaiian Islands (Cont'd)
MCAS Ewa, T. H.
NAAF Barking Sands, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAS Tutuila, Samoa

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1	
NAAF Barking Sands	NOP	1 VJ		
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 NE-1 1 AE-1 1 J4F-2 1 JRB-3 1	
NAS Hilo Field	NOP	1 VJ(M) 3 VJ 1 VSB	J4F-2 1	
NAS Johnston Is.	NOP	2 VJ	J2F-5 1 SBD-4 1	
NAS Kahului	NOP	1 VJ(M) 3 VJ 1 VSB		
NAS Kaneohe Bay	NOP	1 VJ(M) 3 VJ 1 VSB	SNB-1 1 SNJ-3 1 J2F-5 1 SNJ-4 2 AE-1 1 SBD-4 3	
NAS Honolulu	NOP	1 VJ(M) 3 VJ 1 VSB	SBD-4 1	
NAS Midway Isl	NOP	2 VJ	SNJ-4 3 J2F-4 1 J2F-5 1	
NAS Palmyra Is.	NOP	2 VJ	JRF-1A 1 J2F-5 1 PB4Y-1 1 NH-1 1	
NAS Pearl Harbor	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	J2F-5 1 SNJ-3 1 J2F-2 1 SNJ-5 1 JRC-1 1 R4D-1 1 R50-5 1 R50-6 2 J2F-4 1 SBD-5 1 J2F-1 1	
NAS Puunene	NOP	1 VJ(M) 3 VJ 1 VSB	J2F-4 1 AE-1 1 SBD-4 1	
MCAF Tutuila, Samoa	MCOP	6 VJ(M) *		

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Galapagos
NAAF Barranquilla, Colombia

NAS Coco Solo (Cont'd)
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3 1 GB-1 1 AM-1 2 OS2N-1 2 JRC-1 1	
NAAF Barranquila, Colombia	NOP			
NAAF Corinto, Nicaragua				
NAAF Fonseca, Nicaragua				
NAAF Puerto Castilla, Honduras				
NAAF Salinas, Ecuador	NOP			
NAAF South Seymour Island, Galapagos	NOP			

SEVENTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	2 VJ	JRF-5 1 J4F-2 1 SNJ-4 4 SBD-3 1 PBY-5A 1	
NAF Amchitka, Alaska	NOP			
NAAF Annette Is. Alaska	NOP			
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAAF Cold Bay, Alaska	NOP			
NAS Dutch Harbor, Alaska	NOP	2 VJ	SNJ-4 2 SBD-3 1 OS2U-1 1 J2F-4 1	
NAAF Kiska, Alaska	NOP	1 VJ		
NAS Kodiak, Alaska	NOP	2 VJ	J2F-1 2 J4F-2 1 SNJ-4 2 XSBC-4 1 J2F-3 1	
NAF Otter Point, Alaska	NOP			
NAAF Shemya, Alaska	NOP			
NAS Sitka, Alaska	NOP	2 VJ	J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1 Waco	
NAAF Yakutat, Alaska	NOP			
NAAF Tanaga, Is. Alaska				

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil

NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil
NAF Santa Cruz, Brazil

NAF Dakar, French West, Africa
NAF French Frigate Shoals
NAF Port Lyautey, French West, Africa
NAF Zandery Field, Surinam

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP	1 VJ
NAF Belem, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A	
NAF Fortaleza, Brazil	NOP	
NAF Maceio, Brazil	NOP	
NAF Recife, Brazil	NOP	1 VJ
NAF Sao Luiz Brazil	NOP	
NAF Dakar, French West, Africa	NOP	1 VJ
NAF Port Lyautey French West, Africa	NOP	1 VJ
NAF Zandery Fd. Surinam	NOP L-T-A	

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Aratu Brazil	NOP	
NAF Camocim, Brazil	NOP	
NAF Fernando Noronha, Brazil	NOP	1 VJ
NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Natal, Brazil	NOP	
NAF Rio de Janeiro, Brazil	NOP	
NAF Santa Cruz Brazil	NOP L-T-A	1 VJ
NAF French Frigate Shoals	NOP	

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD

Number Manufacturer and Type	26 Martin PBM-3S 2 eng. sea	17 Consol PBY-5A 2 eng. amph	1 Consol PBY-5 2 eng. sea	1 Hall PH-2 2 eng. sea	2 Hall PH-3 2 eng. sea	5 Grumman JRF-2 2 eng. amph	2 Grumman JRF-3 2 eng. amph	13 Grumman JRF-5 2 eng. amph	23 Grumman J4F-1 2 eng. amph	1 Douglass ED-4 2 eng. amph	1 Grumman JRF-2A 1 eng. amph	2 Grumman J2F-5 1 eng. amph	52 Vought Sikorsky OS2U-3 1 eng. sea	6 Vultee SNV-1 1 eng land	1 Lockheed R50-1 2 eng. land	1 Lockheed R50-1 2 eng. land	1 Lockheed R50-4 2 eng land	3 NAF N3N-1 1 eng. sea	0 Curtiss SOSC-1 1 eng. sea	6 Curtiss SOSC-3 1 eng. sea	6 Vought Sikorsky HNS-1 1 eng.	TOTAL 170
COAST GUARD AIR STATION SALEM, MASS.	6581 6678 6694					185		229				00761*	5460 5571 5469 5584 5537 5762 5559 5789 5790							04321 04322 04341		18
COAST GUARD AIR STATION BROOKLYN NEW YORK								37776 225*	205 210# 218*			00775 *		52067	4249#	151*	12453*			04323 British British British British	48445 46999# 47000# 39035 836 837 838 839	19
COAST GUARD AIR STATION ELIZABETH CITY NORTH CAROLINA	6542 # 6589 # 6601 6663 6602 6707 6710	08048# 08066 46575			163 177	186			208#		1205		5441 5457 5473 5707 5768 5771 5774 5780 5786 5877 5965	34186								27
COAST GUARD AIR STATION MIAMI, FLORIDA	6559 6596					175 184#		34073* 37798		128			5765 5765 5770 5776 5779 5783 5785 5800 5801									16
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	6555# 6570 6574 6747*							37788	200 209 213 216				5705 5775 5784 5797 5845 5855 5858 5900 09601					0038 0056				20
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			191* 192*	37782	198 211 212# 214# 217				5788 5792 5795 5796 5798 5802	222* 225* 12904*				0035				19
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA	6582 6613 6665	08114 2485 7287						37795 227	202 204 219 220													12
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6615 6656 6666 6746		189*					37775 37800	201 215				2239 2267 2269 3093 3114 5334 5747 5809									17
COAST GUARD AIR STATION PORT ANGELES WASHINGTON	6518 6590 6693	0499. 48428				174			203 206 207 221					52051								11
COMMEPAT		46456 46467 48372 48373 48374 48376 48377 48379 48410																				9
DCGC, 10TH ND								224							Y							1
DCGC, 17TH ND KETCHIKAN								228														1

*PLANES TEMPORARILY ATTACHED

BROOKLYN: JRF-5 #-226 T/D with USC&GS (aerial photography)
R5C-1 #-181, J4F-3 #-218 and R50-4 #-12455 at CG HQ, Washington, D. C.

MIAMI: JRF-5 #-34073 T/D

ST. PETERSBURG
PBM-3S #-6747 T/D pending completion of PBM facilities at Biloxi Air Station

BILOXI: JRF-3 #-191, 192, #-222, 225 and #-12904 T/D at CAA Instrument Training School, Houston, Texas

SAN FRANCISCO PBY-5 #-189 T/D outside United States
BROOKLYN J2F-5 #-00775 T/D on the Northland.

=PLANES UNDERGOING OVERHAUL

SALEM: JRF-5 #-00751 major overhaul, NAS, Norfolk 8/20/44
BROOKLYN: J4F-1 #-210 major overhaul, CGAS, San Diego 7/5/44
R5C-1 #-1249 major overhaul, Quonset Point, R. I. 9/1/44
HNS-1 #-46999 crashed, Inoperative
HNS-1 #-47000 Crashed. Inoperative
BILOXI: J4F-1 #-212 major overhaul, CGAS, San Diego 6/5/44
J4F-1 #-214 major overhaul, CGAS, San Diego 8/5/44
ELIZABETH CITY: PBM-3S #-6542 major overhaul, NAS Norfolk 8/14/44
PBM-3S #-6589 major overhaul, NAS, Norfolk 9/15/44
ST. PETERSBURG PBM-3S #-5535, major overhaul. 8/14/44
NAS Norfolk.

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[redacted] OPNAV [redacted]

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

DECLASSIFIED by authority of Op-51 on 25 July 1945
Action by Blanche Snyder Op-511

30 JUNE 1944

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NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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CORRECTION IN W-10 WORKING SCHEDULE

Page 14 under C. L. Martin, Baltimore

PBM-3D NOa(s)-174 change May 1944 Actual from 38 to 40 and eliminate 2 in column 1944 Schedule July.

PBM-5 NOa(s)-174 eliminate 2 in column 1944 Actual May and change July Schedule from 37 to 39

Page 19 under Total Dive Bomber-1 Eng. Cumulative
Change 1945 schedule to the following:

Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
7940	8370	8800	9230	9661	10096	10541	11001	11481	11986	12516	13071

Page 24 under Trainers-Advanced, 1 Eng.
Change SNB-2 to SNV-2

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"IMPORTANT NOTES"

DISTRIBUTION DATA AND SECURITY CLASSIFICATION

The "Monthly Status of Naval Aircraft" is an accounting publication prepared for the use of the U. S. Naval Aeronautic Organization. Distribution or loan to representatives of other governments is not authorized.

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

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RECAPITULATION OF AIRPLANES IN NAVAL TOTALS
AS OF 30 JUNE 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE OR PROGRAM	ON HAND	22116	1939	9652	33707
2		ACCEPTED-UNDELIVERED	765	17	7	789
3		PENDING STRIKES	527	16	47	590
4		TOTAL	23408	1972	9706	35086
5	OBSOLETE	ON HAND	855	73	342	1270
6		ACCEPTED-UNDELIVERED				
7		PENDING STRIKES	8	2	3	13
8		TOTAL	863	75	345	1283
9	EXPERI-MENTAL	ON HAND	27	5	4	36
10		ACCEPTED-UNDELIVERED	1			1
11		PENDING STRIKES	2			2
12		TOTAL	30	5	4	39
13	TOTAL	ON HAND	22998	2017	9998	35013
14		ACCEPTED-UNDELIVERED	766	17	7	790
15		PENDING STRIKES	537	18	50	605
16		TOTAL	24301	2052	10055	36408
17	ON ORDER*		29004	1250	680	30934
18	PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER (Line 4 & Line 17)		52412	3222	10386	66020

* Does not include experimental or special purpose aircraft on order.

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STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108					108	108	0
F3A-1 (F4U)		315			420	735	285	429
F4F-3	107	100				207	207	0
F4F-3A	95					95	65	30
F4F-4	436	733			220	1389	1169	220
F4F-7	21					21	21	0
F6F		908	4139	6000	355	11402	5181	378
F7F-1,-2				500		500	1	0
XF8F-1				23		23	0	0
FG-1,F2G		2000		1684		3684	1464	0
FM-1,-2 (F4F)		1800	1100	3173	600	6673	2745	432
F4U-1,-4	584	840	1900	2094	700	6118	2354	939
FR-1			100			100	0	0
FT-1 (P-61)				75		75	0	0
SB2A-2,-3,-4	139	162				301	301	0
SB2C	578	3287		2204		6069	2183	0
SBD	174	2664	1550	450		4838	4699	45
BTD-1		623				623	2	0
SBF (SB2C)			300	280		580	37	0
SBW (SB2C)		550			450	1000	161	26
BD-1,-2	9					9	9	0
BTC-2				23		23	0	0
TBF	325	1277			686	2288	1830	458
TBM (TBF)		1496	1800	2697		5993	2365	318
TBY-2 (TBU)			1100			1100	0	0
XTB2D-1				23		23	0	0
PBJ- (B-25)			500	83		583	231	0
PBM-3,-5	379		590	225	100	1294	625	41
PBN-1		156				156	52	13
PBY-4			1 X/			1	1	0
PBY-5		516	1		295	812	466*	346
PBY-5A,-6A	90	290	899			1279	629**	86
PB2Y-3,-3R	210					210	157	35
PB4Y-1 (B-24)			692	145		837	502	0
PB4Y-2			660			660	4	0
PV-1		600	712		288	1600	892	708
PV-2,-2C			600	533		1133	9	0
PV-3		27				27	27	0
XP2V				15		15	0	0
OS2N-1	300					300	300	0
OS2U-3	706	300				1006	851	155
SO3C-1	150					150	150	0
SO3C-2,-2C	150	50			250	450	200	250
SO3C-3		200				200	200	0
SC-1			500			500	3	0
OY-1				72		72	72	0
JRB-	21	1 X/		136		158	59	0
JRC (C-78)			12	55		67	67	0
JRF-1		2 X/				2	2	0
JRF-5		1 X/				1	1	0
JRF-4,-5,-6B	25	45	30	103	52	255	106***	59
JR2S-2 (S-44)		3				3	3	0
JRM-1				20		20	0	0
M-130			2 X/			2	2	0
B-314			9 X/			9	9	0
RB-1		26				26	5	0
R5C-1		120	50			170	52	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	DEFENSE AID FINANCED	GRAND TOTAL FINANCED	TOTAL DELIVERED NAVY	DEFENSE AID
R3D-3		1 X/				1	1	0
R4D-1	44	56				100	100	0
R4D-2	2					2	2	0
R4D-3		20				20	20	0
R4D-4		10				10	10	0
R4D-5,-6		294	100			394	224	0
R5D (C-54)		45	50			95	40	0
R30-2		1 X/				1	1	0
R50	5	88				93	93	0
R50-3		1 X/				1	1	0
RS-4,-5		4 X/				4	4	0
RY-1,-2			8			8	8	0
RY-3 (C-87C)				112		112	0	0
R2Y-1 (Model 39)				253		253	0	0
VR (Misc.Acq.)		7 X/				7	7	0
VG (Misc.Acq.)		4 X/				4	4	0
GB		6 X/	1 X/			7	7	0
GB-2	23	99	63		20	205	172	20
GH		4 X/				4	4	0
GH-1		30				30	30	0
GH-2		50	80			130	130	0
GH-3			115			115	115	0
GK-1	3	11 X/				14	14	0
GQ			1 X/			1	1	0
AE-1 (HE-1)		100				100	100	0
J2F-5	144					144	144	0
J2F-6			250	80		330	86	0
J4F		57	35	25	14	131	75	26
JM-1,-2 (B-26)				250		250	225	0
SNB-1		250	70			320	320	0
SNB-2,-2C		146	355			501	483	0
SNC-1	150	155			30	335	304	31
SNJ-3,-4,-5	476	2165	1100	800		4541	3872	0
SNV		1350	650			2000	2000	0
NH-1		175	30			205	205	0
NE-1		230				230	230	0
N3N-3	666					666	666	0
NP-1	201					201	201	0
NR-1	100					100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700			3700	3700	0
N2T-1		261				261	261	0
TOTALS	7021	27112	20855	22133	4480	81601	44824	5045

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.

** Includes (51) diverted to Army Air Forces and (3) to Defense Supplies Corporation.

*** Includes (5) diverted to Army Air Forces.

X/ Civilian Acquisition.

DECLASSIFIED

STATUS OF PROCUREMENT PROGRAM (Cont'd)
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100			100	100
TDR-1	120	72		192	128*
TD3R-1	50	46		96	
Sub-Total TDR	170**	118**		288	128
TDC-2		201		201	201
TD2C-1		200	400	600	3
TOTAL	270	519	400	1189	432

* Includes 1 diverted to Army Air Forces.
** Allocation between 1942 and 1943 funds is tentative.

HELICOPTERS

MODEL	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100		100	
HO2S-1 (R-5)	50		50	
HNS-1 (R-4B)		23	23	7
TOTAL	150	23	173	7

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3		3	2
ZNP	K	6	66	61		133	133
ZNN*	L&G		5	21		26	23
TOTAL		6	71	85		162	158

* Training.

AIRCRAFT REPORTING ADDRESSEES

*[illegible]

*[illegible]

*NAVAL AIR OPERATIONAL TRAINING COMMAND

[illegible]

*NAVAL AIR PROGRESS TRAINING COMMAND

[illegible]

NAVAL AIR TECHNICAL TRAINING COMMAND

*NTU (Photography) NAF Pensacola, Florida
NATC (Air Navigation Sch) Grinnell, Georgia
NTTC (Basic Sch) Jacksonville, Florida
*NTTC (Radio Inst) Corpus Christi, Texas
*NTTC (Communications) NAS San Diego, California

*NAVAL AIR TRANSPORT SERVICE, WASHINGTON

Air Transport Squadrons - ATLANTIC
VR 1
VR-6
VR-7
VR 8
VR-9

Air Transport Squadrons - PACIFIC
VR 2
VR 10
VR-11
VR-12
VR-13

Air Transport Squadrons - WESTERN COAST
VR-3
VR-4
VR-5

Commercial Activities Operating Naval Aircraft
Pan American Airways Atlantic Division
Pan American Airlines Pacific Division
Pan American Airlines Alaskan Division
American Export Airlines
American Airlines

*AIR FERRY SQUADRONS

VRF-1 NAS Norfolk
VRF 2 NAF Columbus
VRF-3 NAS Terminal Island

*AIR FERRY SERVICE SQUADRONS

VRS 1 NAS Patuxent
FSU 1 Memphis
FSU-2 Fort Worth
FSU-3 Little Rock
FSU 4 Lynchburg
FSU 5 El Paso
FSU-6 Tucson
FSU-7 Rotating, Wright Field
FSU-8 Long Beach, California
FSU 9 Spartanburg, SAAB.

*AUXILIARY AIR SERVICE SQUADRONS

AFSU 1 Auxiliary, Jacksonville
AFSU 2 Middle [illegible], Fort [illegible]
AFSU 3 Auxiliary 1 Fields, Fort Worth, Texas
AFSU 4 [illegible], California

*LIGHTER-THAN-AIR BRANCH, DCNO (Air)

NAS Glynco, Georgia
NAS Lakehurst, New Jersey
NAS Moffett Field, California
NAAF Watsonville, California
NAAF Eureka, California
NAS Richmond, Florida
NAS Santa Ana, California
NAAF Del Mar, California
NAA Lemoore, California
NAS South Weymouth, Massachusetts
NAS Tillamook, Oregon
NAS Weeksville, North Carolina
NAF Igarape Assu
NAS Santa Cruz, Brazil
NAF Carlson Field, Trinidad, B.W.I.
NAAF Zanderij Field, Surinam
NAF Port of Spain, Guiana
NAF [illegible], Brazil

*COAST GUARD, WASHINGTON

CGAS Biloxi, Mississippi
CGAS Brooklyn, New York
CGAS Elizabeth City, North Carolina
CGAF Miami, Florida
CGAS Port Angeles, Washington
CGAS Salem, Massachusetts
CGAS San Diego, California
CGAS [illegible], California

*[illegible]

NAS [illegible], Oklahoma
NAS Dallas, Oklahoma
NAS Corpus Christi, Texas
NAS [illegible] City, Michigan

NAVAL AIR MATERIAL CENTER, PHILADELPHIA

NAS Philadelphia, Pennsylvania
NAMU Philadelphia, Pennsylvania
NAUR Philadelphia, Pennsylvania
NAAF [illegible] Field, Philadelphia, Penn.

*NAVAL CIVIL ENGINEER, ALAMEDA

NAS Alameda, California
NAAF Arundel Island, California
NAAF Mills Field, California
NAAS Watsonville, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Concord, California
NAAS Hollister, California
NAAS Livermore, California (H-T A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)

*NAVAL AIR CENTER, HAMPTON ROADS

NAS Norfolk, Virginia
NAAS Chincoteague, Virginia
NAS Oceana, Virginia
NAAS Fentress, Virginia
NAAS Creeds, Virginia
NAAS Exmore, Virginia
NAAS Accomac, Virginia
NA Elizabeth City, North Carolina
AAF Franklin, Virginia
NAF Williamsburg City, North Carolina
(Patrol Plane Base)
NAS Cape Hatteras, North Carolina

*NAVAL AIR CENTER, HAWAIIAN ISLANDS

NAS Pearl Harbor, Oahu
NAS Honolulu, Oahu, T.H.
NAS Aunoolu, Oahu
NAS Barbers Point, Oahu
NAS Puunene, Maui
NAS Kahului, Maui
NAS Hilo, Hawaii
NAAF Bowling Sands, T.H. (temp.)
MCAS Ewa, Oahu

*NAVAL AIR CENTER, SAN DIEGO

NAS San Diego, California
NAAS Imperial Beach, California
NAAS San Clemente, California
NAAS Camp Kearney, California
NAAS Barin Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California

*NAVAL AIR CENTER, SEATTLE

NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Astoria, Oregon
NAAS Tacoma Field, Oregon
NAS Pasco, Washington (NAGS)
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon

*NAS Adak, Alaska
NAAS Kiska, Alaska
NAAF Amaknak Island, Alaska
*NAS Anacostia, D. C.
*NAS Argentia, Newfoundland
*NAS Atlantic City, New Jersey
*NAS Attu, Alaska
NAAF Shemya, Alaska
*NAS Bermuda
*NAS Brunswick, Maine
NAAF Bar Harbor, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
*NAS Cape May, New Jersey
*NAS Charleston, South Carolina
*NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Is., Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Puerto Castilla
*NAS Dutch Harbor, Alaska
*NAS Guantanamo, Cuba
NAAF Jamaica
*NAS Johnston Island
*NAS Key West, Florida
NAAS Boca Chica, Florida
*NAS Kodiak, Alaska
NAAF Cold Bay, Shumagin Islands
*NAS Midway Island
*NAS New York, New York
*NAS Palmyra Island
*NAS Patuxent River, Maryland
*NAS Quonset Point, Rhode Island
NAAF Hyannis, Massachusetts
NAAF Nantucket Island, Massachusetts
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
NAAF Groton, Connecticut
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
*NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
*NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska
NAF Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
*NAS Terminal Island, San Pedro, California
NAAS Litchfield Park, Arizona
*NAS Trinidad, B.W.I.
NAAF Atkinson Field, B.G.
*NAS Wildwood, New Jersey
*NAS Willow Grove, Pennsylvania

[illegible] Natal, Brazil
[illegible] Belem, Brazil
*NAF Annapolis, Maryland
[illegible] Belem, Brazil
*NAF British Guiana
*NAF Cayo Francis, Cuba
*NAF Canton Island
NAF Camaguey, Cuba
*NAF Canoonia, Brazil
*NAF Dahlgren, Virginia (N-P-G)
*NAF Fernando Noronha
*NAF Fortaleza, Brazil
*NAF French Frigate, Shoals
*NAF Grand Cayman, B.W.I.
NAF Great Exumas, Bahamas
*NAF Harvey Field, NOTS, Inyokern, California
*NAF Ipitenga, Brazil
*NAF La Fe, Cuba
*NAF Macolo, Brazil
*NAF Natal, Brazil
NAF New Cumberland, Harrisburg, Pa.
*NAF Newport, Rhode Island (NTS)
*NAF Otter Point, Umanak, Alaska
*NAF Port Columbus, Ohio (ACU)
*NAS Recife, Brazil
*NAF Rio de Janeiro, Brazil
*NAF Roosevelt Field, New York (ACU)
*NAF Sao Luiz, Brazil
*NAF San Julian, Cuba
*NAF Santa Fe, Cuba
*NAF Trenton, New Jersey (ACU)
*NAF Walker Cay, Bahamas

*MCAF Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp LeJeune, North Carolina
MCAAF Congaree, South Carolina
*MCAF Corvallis, Oregon
*MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
*MCAS El Centro, California
*MCAS El Toro, California
MCAAF Gillespie, California
*MCAF Mojave, California
*MCAS Parris Island, South Carolina
MCAS Quantico, Virginia
*MCAS Santa Barbara, California
*MCAF St. Thomas, V.I.

*Asterisk designates Commands which are to report aircraft in conformance to instructions in CNO letter, Serial 157186 dated 12 October 1943.

31 May 1944

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OBSOLETE MODELS

MODEL	DATE DECLARED OBSOLETE
VF CLASS	
F2A-1	6/30/43
F2A-2	6/30/43
F2A-3	6/30/43
F4F-3	2/7/44
F4F-3A	2/7/44
VSB CLASS	
SB2A-2	2/7/44*
SB2A-3	2/7/44*
SB2A-4	2/7/44*
SBD-1	2/7/44*
SBD-2	2/7/44*
BT-1	6/30/42
SU-2	6/30/37
SU-4	6/30/39
SBC-3	6/30/42
SBC-4	6/30/43
SBN-1	6/30/43
SBU-1	6/30/41
SBU-2	6/30/42
SB2U-2	6/30/43
VTB CLASS	
TG-1	(Prior to
TG-2	1937)
TBD-1	6/30/43
VO/VS CLASS	
SO3C-1	2/7/44*
SO3C-2	2/7/44*
SO3C-2C	2/7/44*
SO3C-3	2/7/44*
O3U-3	6/30/38
SOC-1	6/30/41
SOC-1A	6/30/41
SOC-2	6/30/42
SOC-2A	6/30/42
SOC-3	6/30/43
SOC-3A	6/30/43
SON-1	6/30/43
SON-1A	6/30/43
OS2U-1	6/30/43

* Note Models declared obsolete 2/7/44

MODEL	DATE DECLARED OBSOLETE
VPB(ML)	
PBO-1	2/7/44*
PV-3	2/7/44*
VPB(MSY)	
PBY-1	6/30/43
PBY-2	6/30/43
PBY-3	6/30/43
PBY-4	6/30/43
VR(ML)	
JO-1	6/30/43
JO-2	6/30/43
R2D-1	6/30/43
R2O	2/7/44
R3O-2	2/7/44
VJ(M)	
JRF-1	6/30/43
JRF-1A	6/30/43
JRS-1	6/30/43
VJ	
JF-1	6/30/39
J2F-1	6/30/43
J2F-2	6/30/43
J2F-2A	6/30/43
GK-1	2/7/44*
GQ-1	2/7/44*
JK-1	7/1/42
Pilgrim	6/30/43
Rearwin	6/30/43
Stinson	6/30/43
Waco	6/30/43
JE-1	6/30/43
VSN	
NJ-1	6/30/43
SWC-1	2/7/44*
SNJ-1	2/7/44*
VN	
NS-1	6/30/43
NE-1	6/30/43
NR-1	6/30/43
N3N-1	6/30/43
*N3N-3	6/30/43

* N3N-3 Reinstated in service 5/30/44

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NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F, FM	WILDCAT	MARTLET
F6F	HELLCAT	HELLCAT
F4U, FG, F3A, F2G	CORSAIR	CORSAIR
F2A	BUFFALO	BUFFALO
SBD	DAUNTLESS	DAUNTLESS
SB2A	BERMUDA	BERMUDA
SB2C, SBW, SBF	HELLDIVER	HELLDIVER
SBC	HELLDIVER	CLEVELAND
SB2U	VINDICATOR	CHESAPEAKE
BD	HAVOC	BOSTON
BT		NOMAD
TBF, TBM	AVENGER	TARPON
TBD	DEVASTATOR	
TBY	SEAWOLF	
PBY, PB2B, PBN	CATALINA	CATALINA
PBM	MARINER	MARINER
PB2Y	CORONADO	CORONADO
PB2M	MARS	
PBO	HUDSON	HUDSON
PV-1	VENTURA	VENTURA
PV-2	HARPON	
PBJ	MITCHELL	MITCHELL
PB4Y	LIBERATOR	LIBERATOR
OS2U, OS2N	KINGFISHER	KINGFISHER
OY	SENTINEL	
SOC	SEAGULL	
SO3C	SEAMEW	SEAMEW
SC	SEAHAWK	
JM	MARAUDER	
JR2S	EXCALIBUR	
JRB	EXPEDITOR	
JRF	GOOSE	GOOSE
J4F	WIDGEON	
J2F	DUCK	
RB	CONESTOGA	
RY	LIBERATOR	
R5D	SKYMASTER	DAKOTA
R5C	COMMANDO	
R5O	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB	TRAVELER	TRAVELER
GK	FORWARDER	ARGUS
GH	NIGHTINGALE	
AE	GRASSHOPPER	
SNV	VALIANT	
SNJ	TEXAN	HARVARD
SNB-1	KANSAS	
SNB-2	NAVIGATOR	
N2S	CAYDET	
N2T	TUTOR	
NE	GRASSHOPPER	
NR	RECRUIT	
SNC	FALCON	

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AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - As a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp. (TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-34	SB2A-2
RA-25A	SB2C-1A
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D,J,G	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R5O-2
C-60	R5O-5
C-60A	R5O-4
C-60B	R5O-6
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
UC-45B	JRB-3
UC-45F	JRB-4
C-47A	R4D-6
C-54B	R5D-2
C-87	RY-2
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	IRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
PQ-14A	TD2C-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1
P-11B	FT-1

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SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 13 MAY 1944

FIGHTERS	VF	
	VF(M)	
SCOUT BOMBERS	VSB	
TORPEDO BOMBERS	VTB	
OBSERVATION SCOUT	VO/VS	
PATROL BOMBERS	VPB	
		VPB(HL)
		VPB(ML)
		VPB(HS)
		VPB(MS)
TRANSPORT	VR	
		VR(HL)
		VR(ML)
		VR(HS)
		VR(MS)
UTILITY	VJ	
		VJ(M)
		VJ
TRAINING	VSN	
		VSN(M)
		VSN
	VN	
DRONES	VK	
Target Training		VKN
Assault		VKC
GLIDERS	VL	
Training		VLN
Transport		VLR
HELICOPTERS	H	
Observation		HO
Training		HN
Transport		HR
AIRSHIPS - Non-Rigid	ZN	
Training		ZNN
Patrol & Escort		ZNP

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,-3E,-5,-5N
F4U-1
JRF-5
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-3
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-6
SNV-2
BTD-1
PB2Y-3R
PBY-5A for West Coast and Pacific Fleet.

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita
RY-3	- NATS

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LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), GB-2, SNV-1
	HO2S-1
R-985-AN-2	OS2N-1, OS2U-3, GB-2
R-985-AN-3	SNB-2 (2), GB-2, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2 (2), JRB-3 (2), JRB-4 (2)
R-985-AN-5	HO2S-1
R-985-AN-6	GH-3, NH-1, GH-1, GH-2, JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2, GH-3
R-985-48	GB-1, JO-2 (2), JO-1 (2), JRF-1 (2), JRF-1A (2), XR2O-1, OS2U-1, XJ3F-1 (2)
R-985-50	GB-1, R3O-2 (2), JRB-1 (2), JRB-3 (2) JRB-4 (2), JRB-2 (2), OS2U, JRF-4 (2), JO-2 (2)
XR-985-48	XOS2U-1
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5
R-1340-AN-2	ZNP-K (2) K-9/1-139
	ZNP-M M-1/M-3
R-1340-8	SNJ-1
R-1340-12	O3U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A
	SOC-3, SOC-3A,SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R5O-2 (2), XR4O-1 (2)
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)RY-2(4)
R-1830-62	JF-1
R-1830-64	PBY-1 (2), PBY-2 (2), TBD-1, TBD-1A, XPBY-1
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2)
	XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XPB2Y-3 (4)
R-1830-82	PBY-5 (2)
R-1830-84	PBY-3 (2)
R-1830-84A	R5O-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4 F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2), PBY-5 (2), PBV-1 (2) PBY-5A(2), PBY-5B (2), RB-1 (2), R4D-1 (2), R4D-3 (2), R4D-4 (2), R5O-7 (2), R4D-5 (2), PB2Y-3R (4)
R-1830-94	PB4Y-2 (4), XPB4Y-2, RY-3 (4), R2Y-1 (4)
GR-1830-S1C3G	JR2S-2 (4)
XR-1830-64	XTBD-1
R-2000	XF5U-1
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
R-2800-8	F3A-1, F4U-1, F4U-2, FG-1
R-2800-10	F6F-3, XF6F-3, F6F-5, F6F-5N
R-2800-16	XF6F-2
R-2800-20	TBY-1,
R-2800-22	TBY-2, F7F-2 (2), XTB2F-1
R-2800-22W	XBK-1
R-2800-27	XF6F-4
R-2800-28	SB2C-6
R-2800-31	PV-1 (2), PV-2 (2),PV-3 (2) PV-4 (2)
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-65	FT-1 (2)
R-2800-"C"	F4U-4, F6F-6
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
XR-2800-16	F4U-3
R-4360-14	BTC-2
R-4360	XR6O-1 (4), XF8B-1
XR-4360-8	XTB2D-1
XR-4360-8A	XBTC-2

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1, N3N-3
	XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3, NS-1
R-770-6	S03C-1, S03C-2, S03C-2C
R-770-8	S03C-2C, S03C-3
R-790-8	NS-1
R-975-28	SNC-1
	ZNP-K (2) K-3/K-8
R-975-30	TD3R-1 (2)
R-1820-2	XF4F-5
R-1820-12	R2D-1 (2)
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A
	J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2)
	R50-5 (2)
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
XR-1820-32	XBT-2
XR-1820-40	XF5F-1, XF2A-4
XR-1820-42	XF5F-1
R-1820-66	SBD-6
R-1820-70	XF2M-1
R-1820-72W	FR-1
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	PBM-1 (2), XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3, SB2C-1, SB2C-1C, SBW-1, SBF-1, TBF-1, TBF-1C, TBM-1, TBM-1C
R-2600-8A	SB2A-4
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2
R-2600-12	PBM-3C (2), PBM-3R (2), PBM-3S (2)
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-2, SB2C-3, SBF-2, SB2C-4 SB2C-5, SBW-3, TBM-3, TBF-3, XTBF-3, XTBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
XR-2600-8	XSB2A-1, XSB2C-2
R-3350-8	XSB3C-1, XP2V-1, JRM-1 (4)
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350	XF24C-3
XR-3350-8	XPBB-1
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1 (4)

AIRCOOLED MOTORS CORP.

0-170-3	NE-1
R-670-4	N2S-1, N2S-3, N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4, N2T-1
R-670-6	ZNN-G (2), G-2/G-11
R-670-11	N2T-1, N2S-1, N2S-4, N2S-3

KINNER

R-440-3	NR-1

LYCOMING

0-235-2	AE-1
0-290-1	TDC-2
0-435-1	OY-1
0-435-2	TDN-1 (2), TDR-1 (2), TDR-2(2)
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

0-15-1	TDD-1
0805-2	TD2R-1 (2)
0-300-11	TD2C-1
0-405-9	HOS-1

RANGER

6-440C-5 (L-6-440-2)	J4F-1 (2), J4F-2 (2)
V-770-6	S03C-1, S03C-2, S03C-2C
V-770-8	S03C-2C, S03C-3, S2E-1
XV-770-6	XS02U-1

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1 (2)

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12 (2)
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

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	VF(M) SERVICE TOTAL: 9			VF SERVICE TOTAL: 10,339														OBSOLETE TOTAL: 89			
	F7F-1	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A
TOTAL BY MODEL	5	4		244	340	11	3131	17	209		929	124	1327	504	1838	1413	252	4	2	78	5
PLANES IN DELIVERY																					
Acptd. Undeld.	4			4							14	18	32		3		16				
Enroute																					
NAOT				2							2	27	1								
LANT				1			3	1	3		7	18	1		1	2	2				
PAC				84			31				278		123		329	4	84				
TEST	1			1																	
IN DELIVERY TOTAL	(5)			(92)			(34)	(1)	(3)		(301)	(63)	(157)		(333)	(6)	(102)				
(1097		(5)										(1092)								(0)	
AIRLANT CUSTODY																					
VF-4							36														
VF-7							37														
VF-29							12				12										
VF-44							12				11										
VF-45							24														
VF-46							24														
VF-47							23														
VF-74									8		24										
VF-80											37										
VF-81											36										
VF-82							34				1										
VF-83							35														
VF-85																16	20				
VC-6															8						
VC-8															9						
VC-9															10						
VC-12															9						
VC-13															9						
VC-15															10						
VC-19															8						
VC-36															9						
VC-42															9						
VC-58															9						
VC-69															9						
VC-95															9						
Hedron-3														1							
Hedron-5-1															6						
Hedron-9-1															4						
Hedron-9-2															3						
Hedron-11															4						
Hedron-12							2														
Hedron-15															4						
Hedron-16															4						
VD-2							16				3										
VF(N)-102									15												
VF(N)-103									15												
VF(N)-104									15												
VF(N)-105												15									
VF(N)-106												15									
VF(N)-107												15									
VOF-1											24										
VOF-2																	18				
VOF-3																3	8				
CASU-21							3				1				3						
CASU-22							2							1	18						
CASU-23					4		48						3	15	1	5	2				
CASU-24															8						
CASU-26															3						
CASU-27							30		7												
AsDevLant															1						
VMF-324													14			4					
VMF-511													3			15					
VMF-512													9			9					
VMF-513				1												16					
VMF-514													6			11					
VMF-521													15			3					
VMF-522				1									16			1					
VMF-523				1									13			3					
VMF-524				1									13			3					
VMF-924													19			6					
VMD-354							6														
VMO-351				2									12			7					
VMF(N)-541									12			1									
VMF(N)-542									11			1									
VMF(N)-543									13			1									
VMF(N)-544												11									
AirLant(Cont'd)																					
	F7F-1	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A

(See Below) EXPERIMENTAL TOTAL: 10

EXPERIMENTAL

XF4U-2	Pacific	1
XF4F 8	Anacostia	1
XF4F-8	NAF, Philadelphia	1
XF4F-5	BAR, Paterson	1
XF4F-5	BAR, Paterson	1
XF6F-3	BAR, Hartford	1
XF4U-3	BAR, Stratford	1
XFM-2	Eastern Aircraft	1
XF6F-4	NACA Langley Field	1
P-51	Patuxent River	1
		10

VF(M) 9

VF GRAND TOTAL 10,447

VF 10,438

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	SERVICE			SERVICE															OBSOLETE				
AIRLANT (Cont'd)	F7F-2	FG-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-2	F2A-3	F4F-3	F4F-3A	
Hedron 9												5	7										
Hedron 34				1									11			9							
Hedron-51													12			6							
Hedron-52													2			1							
Hedron-53									2														
ComFAirQuonset							1																
Norfolk					11		86		12		31	1	3	18	54	8	3						
Norfolk, ABATU							3				1			2	3								
Quantico				5									16			15	1						
Quonset Pt.							32		9		10	1											
Not Reported 23 June		4		1	1		-23	16	-2		-28	-5	-1	-2		-5							
AIRLANT TOTAL (1453)		(4) (4)		(13)	(16)		(443)	(16)	(117)		(163) (1449)	(61)	(173)	(35)	(224)	(136)	(52)				(0)		
AIRPAC CUSTODY																							
CAG-1							1																
CAG-3							1																
CAG-8							1																
CAG-9							1																
CAG-13											1												
CAG-14							1																
CAG-15							1																
CAG-16							1																
CAG-17							1																
CAG-18							1																
CAG-19							1																
CAG-38							1																
VF-1							37																
VF-2							36																
VF-3							38																
VF-6							36																
VF-8							37																
VF-9							36																
VF-10							32																
VF-11							37																
VF-13											36												
VF-14							35																
VF-15							38																
VF-16							34																
VF-17							35																
VF-18							36																
VF-19							44																
VF-20							39																
VF-21							21																
VF-22											24												
VF-24							26																
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VF-38							22																
VF 36															24								
VF-37							22																
VF-38							23																
VF-39							35																
VF-40															24								
VF-50							24																
VF-51							24																
VF-60							22																
VF-84													36										
VF-100							54								7	2							
VD-9							36				1												
VC-3															14								
VC-4															16								
VC-6															12								
VC-7															12								
VC-10															16								
VC-11															16								
VC-14															12								
VC-20															12								
VC-21															12								
VC-27															12								
VC-33															14								
VC-41															14								
VC-63															6								
VC-65															12								
VC-66															15								
VC-68															16								
VC-75															12								
VC-76															12								
Airpac (cont'd)	F7F-2	FG-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-2	F2A-3	F4F-3	F4F-3A	

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AIRPAC (Cont'd)	SERVICE F7F-1	SERVICE FG-1	SERVICE FT-1		SERVICE F3A-1	SERVICE F4F-4	SERVICE F4F-7	SERVICE F6F-5	SERVICE F6F-5E	SERVICE F6F-5N	SERVICE F6F-5P	SERVICE F6F-5	SERVICE F6F-5N	SERVICE FG-1	SERVICE FM-1	SERVICE FM-2	SERVICE F4U-1	SERVICE F4U-1D			OBSOLETE F2A-2	OBSOLETE F2A-3	OBSOLETE F4F-3	OBSOLETE F4F-3A				
VC-77																12												
VC-78																11												
VC-79																13												
VC-80																12												
VC-81																12												
VC-82																12												
VC-83																12												
VC-84																12												
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VC-92																12												
VC-93																12												
VC-94																12												
VC-96																12												
VC-97																12												
VC-98																12												
VC-99																12												
VF(N)-76										11																		
VF(N)-77										16																		
VF(N)-78										15																		
VF(N)-79										15																		
VF(N)-101																	7											
Hedron-1								2																				
Hedron-2								2																				
Hedron-14								5				1			1													
VS-55								1																				
VF-301																	18											
VF-302																	18											
Hedron-3																	1											
Hedron-11								4									1											
Hedron-14								1																				
Hedron-22																	1											
Hedron-24						1		1																				
Hedron-31																	3											
Hedron-32												1					13	1										
Hedron-41							1								3		1						1					
Hedron-43														19			14											
Hedron-44																	1											
Sevron-11														14			82											
Sevron-42														1			1											
Sevron-44																	1											
VMF-111																	19											
VMF-112														18			2											
VMF-113																	20											
VMF-114																	46											
VMF-115																	20											
VMF-121														23			1											
VMF-122					3									12			3											
VMF-123					5									17														
VMF-124					3									15			2											
VMF-211																	21											
VMF-212																	19											
VMF-213					4									15			5											
VMF-214														23														
VMF-215																	21											
VMF-216																	22											
VMF-217																	22											
VMF-221					2									18			1											
VMF-222																	25											
VMF-223																	13											
VMF-224																	22											
VMF-225																	23											
VMF-311																	22											
VMF-313																	47											
VMF-321																	28											
VMF-322																	21											
VMF-422																	20											
VMF-441																	25											
VMF-451					4									20														
VMF-452														23														
VMF-461					1									14			5											
VMF-462														22														
VMF-471														24														
VMF-481					1									38			1											
VMF-482					2									23			18											
VMD-154								6																				
VMO-155																	23											
VMO-251																	18											
AirPac (Cont'd)	F7F-1	FG-1	FT-1		F3A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5N	F6F-5P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D			F2A-2	F2A-3	F4F-3	F4F-3A				

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VF - DISTRIBUTION CHART 30 JUNE 1944 - VF
See "Comments on Indicated Strengths" on Page B

AIRPAC (Cont'd)	SERVICE F7F-1	SERVICE FG-1	SERVICE FT-1	SERVICE F5A-1	SERVICE F4F-4	SERVICE F4F-7	SERVICE F6F-3	SERVICE F6F-3E	SERVICE F6F-3N	SERVICE F6F-3P	SERVICE F6F-5	SERVICE F6F-5N	SERVICE FG-1	SERVICE FM-1	SERVICE FM-2	SERVICE F4U-1	SERVICE F4U-1D	OBSOLETE F2A-2	OBSOLETE F2A-3	OBSOLETE F4F-3	OBSOLETE F4F-3A
VMF(N)-531							1									1					
VMF(N)-532																12					
VMF(N)-533									15												
VMF(N)-534									12												
CASU-1							3														
CASU-2							10		2												
CASU-5					4		25							6	11	1					
CASU-6							2														
CASU-7							4								3						
CASU-10							14								19	3					
CASU-11							2														
CASU-14					1		5								7	1					
CASU-31							1														
CASU-32							1														
CASU-33							5								9						
CASU-36							1														
CASU-38							1								1						
CASU-39							3								17	2					
CASU-40																2					
ComAirSoPac							1														
ComAirSols							1														
Advance Base(s)					5		257				41		8		170	56					
Alameda							243				76			1	4						
Pearl Harbor							174				172				165	26					
San Diego				30	19	2	46				78		205	26	118	130	63				
Seattle					52		22							45	96						
Intransit							19				37		93		13	17	11				
Not Reported 23 June				11	28		376		-1		-49		25	22	21	174	22			2	
AIRPAC TOTAL (6217)		(0)		(66)	(110)	(3)	(2255)		(85)		(419)		(706) (621A)	(104)	(1245)	(1124)	(97)		(3)	(3)	
TRAINING																					
NAOT																					
Banana River							47				2			5						1	
Daytona					51	1	59							50						39	
Glenview, CQTU							22													15	4
Green Cove Spgs.					72	4							80	33		35					
Jacksonville				79	104	2	3				2		216	84	1	73				26	
Melbourne							144														
Miami							18														
Sanford					1	1								209							
Vero Beach							92				39										
Not Reported 23 June				-12	-19	-1	-12				-1		-13	-23		-3				-9	1
NAOT TOTAL (1522)		(0)		(67)	(209)	(7)	(373)				(42)		(287) (1445)	(358)	(1)	(105)				(77)	(6)
NAVAL AIR TRANSPORT																					
VRF-3																1					
Not Reported 23 June																-1					
NATS TOTAL (0)		(0)											(0)							(0)	
NAVAL OPERATIONS																					
Alameda, NAC																					
Alameda							1														
Anacostia											1					1					
Honolulu															1						
Patuxent River																			1		
San Diego, NAC																					
San Diego, AODU							3						1		2	1					
Seattle							1								25						
TEST																					
Dahlgren							1									1					
Patuxent River				1			8				2		2		4	9	1				
Patuxent Flight									1							1					
Phila, NAMC							2									1					
NAF, Phila.					1		2							1		2				1	
NAF, SEU															1	1					
BAR, Bethpage					1		2				1									1	
BAR, Linden															1						
BAR, Paterson																		1			
BAR, Hartford							1									4					
BAR, Stratford																9					
BAR, Wright Fd.																				1	
NACA, Langley Fd.							1														
NOP-TEST-MISC. TOTAL (104)		(0)		(1)	(2)		(22)		(1)		(4)		(3) (99)	(1)	(34)	(30)	(1)	(1)	(1)	(3) (5)	
ENROUTE BETWEEN CUSTODIES (39)		(0)		5	3	1	2		3				5 (36)	5	1	11		3		(0)	
CUSTODY NOT DETERMINED (5)		(0)					2						(4)	1		1			1 (1)		
PENDING STRIKES INCLUDED ABOVE (220)		(0)			36		62		3		5		16 (220)	15	37	45	1			(0)	
	F7F-1	FG-1	FT-1	F5A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A

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VF - ENGINE ASSIGNMENT - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8
F4F-3S,-4	R-1830-86
F4F-4B	GR-1820-G205A
F4F-7	R-1830-86
F6F-3	R-2800-10
F7F-2	R-2800-22
FG-1	R-2800-8
FM-1	R-1830-86
FM-2	R-1820-56W
FR-1	R-1820-72W
F4U-1,-2	R-2800-8
F4U-4	R-2800- "C"
F6F-5	R-2800-10
F6F-6	R-2800- "C"
F6F-5N	R-2800-10
FT-1	R-2800-65

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
F2A-1	R-1820-34
F2A-2,-3	R-1820-40
F4F-3	R-1830-76,-86
F4F-3A	R-1830-90

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XF2A-4	R-1820-40
XF2M-1	R-1820-62,-70
XFD-1	No Information Avail.
XF4F-3	R-1830-86
XF4F-4	R-1830-86
XF4F-5	R-1820-2
XF4F-8	R-1820-56
XF5F-1	XR-1820-40,-42
XF6F-2	R-2800-16
XF6F-3	R-2800-10
XF6F-4	R-2800-27
XF7F-1	R-2600-22
XFR-1	R-1820-56
XF4U-1	XR-2800-4
XF4U-2	XR-2800-8
XF4U-3	XR-2800-16
XF5U-1	R-2000
XF14C-2	XR-3350-16
XF24C-3	XR-3350
XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE Model	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'-1"
F2A-2,-3	C5315S(30°)	512	10'-3"
F3A-1	23E50 (45°)	6443* ##	13'-4"
F4F-3	C5315S(30°)	512	9'-9"
F4F-3A	C5315S(30°)	614	10'-0"
F4F-4	C5315S(30°)	512	9'-9"
F4F-7	C5315S(30°)	512	9'-9"
F6F-2	C642S	836	13'-2"
F6F-3	23E50 (45°)	6501##	13'-1"
F6F-5	23E50 (45°)	6501##	13'-1"
F6F-6	24E60 (45°)	6501	13'-2"
F7F-1	33E60 (90°)	6501	13'-2"
F2G-1	24E60 (45°)	6491	14'-0"
FG-1	23E50 (45°)	6443* ##	13'-4"
FM-1	C5315S(30°)	512	9'-9"
FM-2	C5325D(30°)	109354	10'-0"
FR-1	C532S (30°)	528	10'-0"
FT-1	C542S (90°)	714	12'-2"
F4U-1	23E50 (45°)	6443* ##	13'-4"
F4U-4	24E60 (90°)	6501	13'-2"
P-51	C532D (35°)	89301	10'-0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'-8"
XFD-1	No Information Avail.		
XF4F-5***	23E50 (35°)	6193	10'-1"
XF4F-8	C5325D(30°)**	109354	10'-0"
XF5F-1	C5315S(90°)	551 L.H. 512 R.H.	10'-0"
XF6F-2	C542S (30°)	836	13'-0"
XF6F-3	23E50 (45°)	6501	13'-1"
XF6F-4	23E50 (45°)	6501	13'-1"
XF7F-1#	C532S (90°)	836	13'-0"
XFR-1	C532S (30°)	528	10'-0"
XF4U-1	23E50 (35°)	6443	13'-4"
XF4U-2,-3	24E50 (45°)	6501	13'-2"
XF5U-1	Sp. Opp. Rot.	3 Blades	16'-6"
XF14C-2,-3	C(57)62 S.A.	836 R. H. 837 L.H.	13'-2"
XF8B-1	625070****	2C15B1	13'-8"
XF8F-1	4260 (90°)+	2C15B1	12'-7"
XF2M-1###	A-532X16	H20-156-19M	11'-4"
XF2G-1	24E60(90°)++	6491	14'-0"

\# Test 23E50 (45°), Hub, 6501 Blade, 13'-1" Diameter.

\## Alt. 6541 Soft Alloy with Dynamic Damper.

\### Alt. C-5325D, Hub, 109364, Blade, 11'-4" Diameter.
33D50, Hub, 6457, Blade, 11'-5" Diameter

\+ Alt. Test Props. 24D60-6487, 12'-8" Diameter Aero Products A642-x12-H-20-156 12'-7" & 12'-5" Diameter.

* Alt. 6525 or 6507 Soft Alloy, 13'-1"

** Alt. 33E50 (45°), Hub, 6457, or 6511, Blade, 10'-1" Diameter.

*** Test C542S (30°), Hub, 528 Blade, 10'-2" Diameter.

**** Alt. Ad7562x8, Hub, H20-162-0, Blade, 13'-6" Diameter.

++ Alt. Test Props. C642S-B,836 14'-2"; A642, H20A-162-0, 13'-6".

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETWD AIRPLANE CONTRACTS

1 July 1944

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VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	PROSPECTIVE AND RETROSPECTIVE CHANGES
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note	COMMUNICATION RADIO PILOT CONTROLLED FREQ	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	
F3A-1	N:1508	NOa(s)172	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5 (2)		2.1-9.1 .19-9.1		(2) (3)		AN/ARR-2 ZB-3 (5)						AN/APX-1 (4)	(1) To two AN-3151 on #____. (2) Includes VHF components. On #361 of F3A-1. (3) AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. (4) Alternate provisions for ABA-1 (5) On #1-360.
F6F-5	N-4000 1895	NOa(s)846 NOa(s)2676	24	two AN-3154 (1)	(4) 2CM70B5B 3GED1A18A	140		2/3	AN/ARC-5		2.1-9.1 .19-9.1		(2) (3)		AN/ARR-2						AN/APX-1 (5)	(1) One AN-3154 service installed; to two AN-3151 on #____, to be contractor installed. (2) AN/ARC-5 includes VHF. (3) To AN/ARC-1 on #2566. (4) To 2CM70B9 on #____. (5) Alternate provisions for ABA-1.
F6F-5N	N-575	NOa(s)846	24	(1)	800-1C (1)	(1)	1200	2/3	(1)				(1)		(1) AN/APN-1					AIA (2)	AN/APX-2 (3)	(1) Converted from production F6F-5 by Grumann. Items listed are in addition to normal F6F-5. (2) To AN/APS-6A on #111; to AN/APS-6 on #208. (3) Alternate provisions for ABA-1
F6F-6	N:1105	NOa(s)2676	24	two AN-3151	Ecl.914-15A (1) 3GED1A18A	200			AN/ARC-5		2.1-9.1 .19-9.1		AN/ARC-1		AN/ARR-2						AN/APX-1 (2)	(1) To 2GM63B1 when available. (2) Alternate provisions for ABA-1.
F7F-1	N:34	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5		2.1-9.1 .19-9.1		(1)		AN/ARR-2 AN/APN-1					AN/APS-6	AN/APX-2 (2)	(1) AN/ARC-5 includes VHF. (2) Alternate provisions for ABA-1.
F7F-2	N 466	NOa(s)1679	24	two AN-3151	two NEA-4 2 Ecl.1305-1A 2 Ecl.1001-4A	150	2400		AN/ARC-5		2.1-9.1 .19-9.1		AN/ARC-1	HL-7 or HL-9	AN/ARR-2 AN/APN-1					AN/APS-6 (1) AN/APA-32	AN/APX-2 (2)	(1) Operator controlled. (2) Alternate provisions for ABA-1
FG-1	N-3266	NOa(s)1871	24	two AN-3154 (1)	Ecl.1273-1A Ecl.1305-1A	75		2/3	AN/ARC-5		2.1-9.1 .19-9.1		(2)		AN/ARR-2 ZB-3						AN/APX-1 (3)	(1) To two AN-3151 on #____. (2) VHF components in AN/ARC-5 equipment will be replaced by AN/ARC-1 equipment on #2601 and subsequent airplanes. (3) Alternate provisions forABA-1.
F2G-1 (2)	N-618	NCa(s) 2971	24	(4)	(4)				AN/ARC-5 (1)		2.1-9.1 .19-9.1		AN/ARC-1		AN/ARR-2A						AN/APX-1 (3)	(1) Does not include VHF components. (2) Console type radio controls. (3) Alternate provisions for ABA-1. (4) To be determined when electric starting load is known.
FM-2	N:1250 1100 1750 1423	C-99036 NOa(s)227	24	An-3154	Ecl.1273-1A Ecl.1305-1A	75			BC-1206 .2-.4				AN/ARC-4 (1)		AN/ARR-2 (2)						AN/APX-1 (3)	(1) To AN/ARC-1 on #2401. (2) To AN/ARR-2A on #2401. (3) Alternate provisions for ABA-1.

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

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VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note C	COMMUNICATION RADIO PILOT CONTROLLED FREQ.		VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
VB-1	N:100	NOa(s)1322	24	two AN-3151	2GM50B7 2GM63B1 ① 30ED1A18A	200			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 ②	① When engine with high-speed drive is installed. ② Alternate provisions for ARA-1.
VT-1	N:75								Detrola BC-1206 .2-.4				two SCR-522	BC-36	AN/ARR-2 ①				AN/APN-1	SCR-720	SCR-729 with SCR-695	① To be procured for installation at a later date. ② All radio equipment except AN/ARR-2 will be procured by Army for Navy.
VU-1	N:4542	NOa(s)198	24	two AN-3154 ①	Ecl.1273-1A Ecl.1305-1A ④	75		2/3	AN/ARC-5 ②		2.1-9.1 .19-9.1		②		AN/ARR-2						AN/APX-1 ③	① To two AN-3151 on #3625 ② Includes VHF. ③ Alternate provisions for ARA-1 equipment. ④ From NM-1B on #1233.
VU-4 ③	N:1419	NOa(s)2720 (Letter of Intent)	24	two AN-3151	Ecl.1298-1 Ecl.1002-1A	75		2/3	AN/ARC-5 ①		2.1-9.1 .19-9.1		AN/ARC-1 ①		AN/ARR-2A						AN/APX-1 ②	① VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. ② Alternate provisions for ARA-1 equipment. ③ Console type radio controls.
XFSB-1	N:3	NOa(s)742	24	AN-3151	2GM70B3 Ecl.1042				BC-1206 .2-.4				AN/ARC-4		AN/ARR-2						AN/APX-1	
XF150-1	N:3	—	24	AN-3150	2GM63B1				AN/ARC-5		2.1-9.1 .19-9.1		AN/ARC-1		AN/ARR-2A ①						AN/APX-1 ②	① Space for AN/APN-1. ② Alternate provisions for ARA-1.
XFD-1	N:2	NOa(s)161	24	AN-3150	two 914-15A two 30ED1A18A	400			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 ①	① Alternate provisions for ARA-1 equipment.

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RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

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VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLD TYPE FREQ	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF7F-1	N:2	NOa(s)845	24	two AN-3154	two NM-1B ① ②	100		2/3	ATA 2.1-9.1 ③ ARA .19-9.1				③		an/arr-2						AHK	① To two NEA-4 on #2. ② Two Ecl. 111924 & two Ecl. 111144 on #1; two Ecl.1305-1A and two Ecl. 1001-4A on #2. ③ To AN/ARC-5 on #2.
XF8F-1	N:2	NOa(s)2419	24	AN-3151	1298-1 Ecl.1002-1A	75			BC-1206				AN/ARC-1		AN/ARR-2						AN/APX-1	
XF2M-1	N:3	NOa(s)1662	24	AN-3151	914-15A 30ED1A18A	180		2/3	BC-1206 .2-.4				AN/ARC-1		AN/ARR-2A						AN/APX-1	
XFR-1	N:3	NOa(s)314	24	two AN-3153	2GM80E7 30ED1A18A	200			Detrola 438 .2-.4				AN/ARC-4 ①		an/arr-2						AN/APX-1 ②	① To AN/ARC-1 when available. ② Alternate provisions for ARA-1 equipment.
XF4U-3	N:1	NOa(s)198	24	two AN-3154	NM-1B Ecl.1305-1A	50		2/3	ATA 2.1-7 ARA .19-9.1						an/arr-1						AHK ①	① Alternate provisions for ARA-1 equipment.
XF5U-1	N:2	NOa(s)270	24	two AN-3152	2 Ecl.1298-1 2 Ecl.1002-1A	150			Detrola 438 .2-.4				AN/ARC-1		AN/ARR-2						AN/APX-1 ①	① Alternate provisions for ARA-1 equipment.

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VSB - DISTRIBUTION CHART 30 JUNE 1944 - VSB
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 5521														OBSOLETE TOTAL: 209								(See Below) EXPERIMENTAL TOTAL 5				
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-2	SB2C-3B	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SBDU-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2, -4	BT-1
TOTAL BY MODEL	2	101	403	663	969	15	9	92	376	2265	35	377	60	37	127	73	54	48	1	14	3	3	2	1	1	2	7
PLANES IN DELIVERY																						EXPERIMENTALS					
Aoptd. Undeld.			195		20							21	13	7													
Enroute LANT			2		8		5			1		13								XSB2A-1		Norfolk				1	
PAC			142	2	227					2		61	1		55					XSB2A-1		Enroute Norfolk				1	
Naval Operations																3		1		XSBC 4		Kodiak				1	
Test							2													XSBD-6		Patuxent River				1	
																				XSBA-1		Misc.				1	
TOTAL IN DELIVERY (781)			(339)	(2)	(255)		(7)			(3) (777)		(95)	(14)	(7)	(55)	(3)		(1)				(4)					
AIRLANT CUSTODY																											
VB-4				9	36																						
VB-7					71	15																					
VB-80					36																						
VB-81					36																						
VB-82					36																						
VB-83					36																						
VB-85				36																							
VB-86				36																							
Hedron-11										15																	
Hedron-5-1										2																	
Hedron-5-2										44																	
VS-31										13																	
VS-33										7																	
VS-34										12																	
VS-35										12																	
VS-36										12																	
VS-37										14																	
VS-38										12																	
VS-40										2																	
VS-44										15																	
VS-59										1																	
VS-62										15																	
VD-2				6				1																			
VJ-4										5																	
VJ-5										3																	
VJ-15										2																	
CASU-21				1						2																	
CASU-22				1					4	2																	
CASU-23									4	2																	
CASU-24				35	2					6																	
CASU-25										2																	
CASU-26										2																	
CASU-27								1		1																	
AsDevLant										3																	
VMSB-334										18																	
VMSB-342										18																	
VMSB-343										18																	
VMSB-344			18																								
VMSB-931										18																	
VMSB-932										13																	
VMSB-944								2	5	27																	
Hedron-9			1						1									1									
Hedron-33										6																	
Hedron-34			19							7																	
Hedron-63									2	9																	
Hedron-93										18																	
ComFAirQuonset					1				1												*						
Norfolk		1	1	64	68					21		48					1										
Quonset Pt.					8					14		1															
Not Reported 23 June			-38	1	-5			1	2	-31	25	-4					-1	-1									
AIRLANT TOTAL (927)		(1)	(3)	(179)	(273)	(15)		(5)	(19) (927)	(362)	(25)	(45)										(0)					
AIRPAC CUSTODY																											
VF-9										1																	
VF-17										1																	
VB-1				31																							
VB-2				33																							
VB-3				30																							
VB-6					41					2																	
VB-8				33																							
VB-9										1																	
AIRPAC (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-2	SB2C-3B	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SBDU-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2, -4	BT-1

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AIRPAC (Cont'd)	SERVICE																OBSOLETE											
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	BT-1
VB-10										23																	
VB-11				32																							
VB-13					36																						
VB-14				32																							
VB-15				36																							
VB-16										32																	
VB-17					36					1																	
VB-18		13		19																							
VB-19		9		5	16					2																	
VB-20				34	5																						
VB-84					36																						
VB-100		29		9						8																	
VB-305										24																	
VB-306										22												a					
VT-9										1																	
VT-17										1																	
VC-90										1																	
VC-96										1																	
VC-97										1																	
VC-98										1																	
VC-99										1																	
Hedron-1									1																		
Hedron-2									2	2																	
Hedron-14		1								8																	
VS-46										12																	
VS-47									18																		
VS-50										21																	
VS-51										13																	
VS-52										12																	
VS-53										18																	
VS-54								6	8																		
VS-55									10																		
VS-57									21																		
VS-58									10																		
VS-64										10																	
VS-65									15																		
VS-66									4	9																	
VS-67										10																	
VS-68									10																		
VS-69										18																	
VS-71										11																	
Hedron-11									1																		
Hedron-13										1																	
Hedron-14										2																	
Hedron-32										2																	
Hedron-38										1																	
Hedron-41										2		3															
Hedron-42												2															
Hedron-43			6						8	17		3															
Hedron-44												3															
Hedron-45												3															
Hedron-46										2		1															
Sevron-44																						2					
VMF-481										1																	
VMF-482										1																	
VMSB-132										23																	
VMSB-141										21																	
VMSB-142										34																	
VMSB-144			24									1															
VMSB-151										25																	
VMSB-231										22																	
VMSB-234										23																	
VMSB-236										20																	
VMSB-236									1	18																	
VMSB-241										33																	
VMSB-243										21																	
VMSB-244										18																	
VMSB-245										20																	
VMSB-331										22																	
VMSB-332									5	21																	
VMSB-454			29																								
VMSB-464			24																								
VMSB-474			21							46		3															
VMSB-484			21							46		3															
VJ-2								5																			
VJ-3										3												2					1
VJ-7								8	3	9													1				
VJ-8																											1
VJ-11									2																		
VJ-13								1		17																	
AIRPAC (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	BT-1

	SERVICE															OBSOLETE											
AIRPAC (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	BT-1
VJ-14								3		3																	
CASU-1										3																	
CASU-2									5	2																	
CASU-4									1																		
CASU-5		1								10		11															
CASU-6		2								5																	
CASU-7		1								5																	
CASU-10				6					2																		
CASU-11										11																	
CASU-14				1					2	6																	
CASU-19									1	1																	
CASU-33										1																	
CASU-36		1								1																	
CASU-37										1																	
CASU-38										1																	
CASU-39				1					3																		
CASU-40									1																		
CASU-41									1																		
CASU-50										1																	
CASU-53										1		2															
CASU-54										2																	
SOSU-3										1																	
ComAirPac										1																	
ComAirSoPac								1	3																		
ComAirSols									1																		
ComMarFAirSoPac								2																			
Advance Base(s)		2		2	20			5	38	181		30															
Alameda		2	32		33					17		22			2												
Pearl Harbor		6	32	9	70				5	63		58	2	49	34												
San Diego		31	5	34	168			5	29	177		39	20	1	32												
Seattle										25																	
Intransit				14	28							77		1													
Not Reported 23 June		-22	-33	87	60			24	41	103	9	-28	11	-21	4							-2					
AIRPAC TOTAL (3119)		(76)	(61)	(449)	(429)		(311)	(60)	252	(3413)	(9)	233	(33)	(77)	(72)						(5)	(2)	(1)				(2)
TRAINING																											
NAPT																											
Bunker Hill								3	3	7																	
Dallas								1	2	8																	
Glenview									1	10																	
Grosse Ile								3		3																	
Livermore								2	3	2																	
Memphis										8																	
Minneapolis								2	4	1																	
New Orleans										1																	
Norman								2		7																	
Olathe									1	3																	
Ottumwa									5	8																	
St. Louis									1	3																	
Not Reported 23 June								1																			
NAPT TOTAL (95)								(14)	(20)	(61)												(0)					
								95																			
NAIT																											
Corpus Christi										13																	
Ponsacola										67																	
Not Reported 23 June									1	-2																	
NAIT TOTAL (79)								79	(1)	(78)												(0)					
NAOT																											
Banana River																	1										
Cecil Field		2							32	89						4											
Daytona Beach																2											
Deland										137						2											
Edenton																2		5									
Ft. Lauderdale		3																									
Glenview, CQTU Green Cove Sps.									18	5						7											
Hutchinson									4																		
Jacksonville		1						3	35	67						8		1							1		
Miami		20								56						1				2							
Sanford																1	1										
St. Simon Is.																16	7										
Vero Beach																14	21	18									
Not Reported 23 June		-21		21				-3	-25	-39						1	-1	-20									
NAOT TOTAL (499)		(6)		(21)					(64)	(315)						(68)	(29)	(4)		(2)		(94)			(1)		
								(405)																			
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	BT-1

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	SERVICE															OBSOLETE											
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	ET-1
TRAINING TOTAL (673)		(5)		(21)				(14) (579)	(85)	(454)						(58)	(29)	(4)		(2)		(4)			(1)		
TRAINING TASK FORCE																											
Clinton									4								2										
Not Reported									-2																		
									(2)								(2)										
TTF TOTAL (4)								(2)														(2)					
NAVAL AIR TRANSPORT																											
VRS-1																1		1									
VRF-1			3							2								2									
VRF-2										2								2									
VRF-3										2							3										
Not Reported 23 June		1	-3													-1	-1	1									
		(1)								(6)							(2)	(6)									
NATS TOTAL (15)								(7)														(8)					
NAVAL OPERATIONS																											
Adak								1																			
Alameda										1							3										
Anacostia				1																							
Atlantic City																		1									
Attu								1																			
Cape May																										1	
Dutch Harbor								1																			
Hampton Roads, NAC Norfolk									1																		
Johnston Is.									1																		
Honolulu										1																	
Patuxent River										1																	
Pearl Harbor										1																	
Phila., NAMC									2																		
NAF, Phila.									1																		
Puunene									1																		
San Diego, NAC San Diego																2											
San Diego, AODU		1		1	1					3		1															
Seattle, NAC Astoria																1											
Klamath Falls										2																	
Pasco																1											
Quillayte																	2										
Whidbey Is.		2																									
Not Reported 23 June		2																									
Squantum																	2										
Terminal Island										2							3										
Wildwood																	1										
Willow Grove																	2										
MARINE OPERATIONS																											
Cherry Point																		5									
El Centro																		1									
El Toro																		3									
Mojave																		2									
Parris Island																		1									
Santa Barbara																		1									
TEST																											
Dahlgren				1				1	1	1								5				1					
New York																	1										
Newport, NTS		3																									
Patuxent, River	2			2	7		1	1	1	3		1	1	2			3						1				
Patuxent Radio									1	2																	
Patuxent Flight																		1									
Patuxent, AAU				1				2									1	1									
Phila., NAMC							1			1				1													
Phila., NAF		2		2	1			1		1		1	1					2									
NAF, SEU																	1										
BAR, El Segundo								1				1															
BAR, Curtiss, Buffalo		1																1									
BAR, Curtiss, Columbus		2			2																						
BAR, Montreal													1														
BAR, Taterboro																	1										
Curtis Research		1		1																							
NACA, Langley Fd.				1																							
MISC.																											
BAGR, Western Dist.										1																	
BARR, Johnsville																		1									
BAR, Allentown																		1									
BAR, Eliza. City																		2									
BAR, DeKalb																		1									
BAR, Goodyear																2											
BAR, San Diego																		2									
BAR, Trenton																1											
	(2)	(14)		(10)	(11)		(2)	(9)	(9)	(20)		(4)	(3)	(3)		(7)	(20)	(31)				(1)	(1)			(1)	
NOP-TEST-MISC. TOTAL (146)										(87)												(61)					
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1	SBU-2	SU-2,-4	ET-1

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	SERVICE															OBSOLETE											
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBF-3	SB2A-2	SB2A-3	SB2A-4	SB2C-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-2	SBT-2	SU-2,-4	BT-1
CUSTODY NOT DETERMINED (28)		1						3	4	2 (10)						2			1	12	(18)			1		1	
ENROUTE BETWEEN CUSTODIES (35)		3		2	1			1	5	5 (18)	1					2	1	6			3 (17)						5
PENDING STRIKES INCLUDED ABOVE (156)		5	3	19	3			19	20	81 (153)	1	2				1		1			(3)					1	
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBM-1	SBF-3	SB2A-2	SB2A-3	SB2A-4	SB2C-2	SBC-3	SBC-4	SBD-1	SBD-2	SBD-2	SBT-2	SU-2,-4	BT-1

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VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BT-1	R-1535-94	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	SBC-3	R-1535-94	XSBC-3	R-1535-94
SB2C-4,-5	R-2600-20	SBC-4	R-1820-34	XSBC-4	R-1820-22
SB2C-6	R-2800-28	SBN-1	R-1820-38	XSBU-1	R-1535-82
SBD-3,-4	R-1820-52	SBU-1	R-1535-82	XBT-2	XR-1820-32
SBD-5,-5A	R-1820-60	SBU-2	R-1535-98	XSB2U-3	R-1535-96
SBD-6	R-1820-66	SB2U-1,-2	R-1535-96	XSB2C-2	XR-2600-8
SB2D-1	R-3350-14	SU-4	R-1690-42	XSB2A-1	XR-2600-8
SBF-1	R-2600-8	SU-1,-2,-3	R-1690-40,-42	XSB2D-1	R-3350-14
SBF-2	R-2600-20	SB2A-2,-3	R-2600-8	XSB3C-1	R-3350-8
SBW-1	R-2600-8	SB2A-4	R-2600-8A,-13	XBTC-2	XR-4360-8A
SBW-3	R-2600-20	SBD-1,-2	R-1820-32	XSBD-6	R-1820-56
BTC-2	R-4360-14			XBTD-2	R-3350-14
				XBK-1	R-2800-22W

VSB - PROPELLER ASSIGNMENTS - VSB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3,-4	C542S (40°)	C-272100	12'- 2"
SB2C-5	C542S (45°)	SPA-5OR9	12'- 2"
SB2C-6	C642SB(45°)	SPA-5OR9	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3E40 (20°)	6101	9'- 1"
SBD-1,-2,-3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33E50 (45°)	6511	10'-10"
SBD-4,5,6	33E50 (45°)	6511	10'-10"
SB2D-1	33E50 (45°)	6501	12'- 8"
SBF-1,-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1,-3	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	C642S (45°)	836***	12'- 6"
BTC-2	C(57)62S	836R.H.	14'- 2"
		837L.H.	14'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	C532S#(45°)	714	12'- 0"
XSB2D-1	33E60**(45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'- 2"
		2C15A2-12	
XBTM-1	C644SB(45°)	830	14'- 8"
XBK-1	4260##	2C15B1	13'- 7"

* Ham. Std. Alt. Installation for Test

** Alt. Test Installations are 24E60, 6501 and C642S, 836.

\# Test Prop. A532X-A20-156 12'.

Alt. 24E60, 6519, 13'-2"

*** Alt. Blade 13'-0" Diameter-Test Blades SPA-9 12'- 2" Diameter - Test Props - Aero Products - A642, A-20-156, 12'- 2" and 12'- 6" Diameter.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note	OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-3 SB2C-4 SBF-3 SBW-3	N:294 N:2592 N:295 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1733	24	two AN-3152	F-2 one 600-1B 3GBD1A18A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	EL-5 EL-9	an/arr-2					ASB	AN/APX-2	DPN.
SB2C-4 SBF-4 SBW-4	N:1775 100 280 520	NOa(s)1609 NOa(s)1734 NOa(s)2442 NOa(s)1733	24	two AN-3152	914-15A one 600-1C 3GBD1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	EL-9	an/arr-2					ASB	AN/APX-2	DPN
SB2C-5 SB2C-6	N:894 N:900	NOa(s)3265	24	one AN-3150	914-15A 600-1C 3GBD1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	EL-9	an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2	DPN.
SBF-1 SBW-1	N:5 N:66 B-450	NOa(s)1734 NOa(s)1733	24	two AN-3152	20M70B2 600-1C 3GBD1A18	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (2)	X X			AN/ARC-1 (2)	EL-5	an/arr-1 an/arr-2 (2) (1)					ASB	AHK (3) AN/APX-2 (2)	(1) Service installation; delete AN/AHR-1 when AN/AHR-2 is installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2. DPN.
XBTC-2	N:2	NOa(s)232	24	two AN-3152	NEA-5 Ecl.1001-2 AN-3080-1	200	1200	3/2	ARA ATA						an/arr-2 with single rack					AN/APS-4	AHK	DPN.
BTD-1	N:50	NOa(s)743	24	two AN-3152	NEA-5 Ecl.1305-1A Ecl.1001-1	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-6 ARB .195-9.05				an/arc-5 100-156		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (2)	(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisons for ABA-1. BFC
XBK-1	N:2	NOa(s)3081	24	AN-3150	NEA-5 Ecl. 1305-1A Ecl. 1322-1A	200	1200	2/3	AN/ARC-5 Tx: 3-9.1 Rx: .19-9.1				an/arc-5 100-156		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (1)	(1) Provisions for ABA-1 BFC
XBTM-1	N:2	NOa(s)2761	24	AN-3150	NEA-5 Ecl.1305-1A Ecl. 1322-1A	200	1200	0/2	AN/ART-13 2-18.1 ARB .195-9.05 AN/ARC-5 Rx: 3-6				AN/ARC-1 140-144 (1)		an/arr-2 AN/APN-1					AN/APS-4	AN/APX-2 (2)	(1) AN/ARC-1 (100-156 MC) will be substituted as soon as available. (2) Provisions for ABA-1 BFC

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See "Comments on Indicated Strengths" on Page B

	SERVICE								OBSOLETE	EXPERIMENTAL			
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2	TBD-1	XTBF-1	XTBF-2	XTBF-3	XTBM-3
VT-16		17											
VT-17	5			13									
VT-18					18								
VT-19					18								
VT-20					17								
VT-21					9								
VT-22					8								
VT-24		3			6								
VT-25		3			6								
VT-26		8			1								
VT-27					9								
VT-28					8								
VT-31		1			8								
VT-32		?			7								
VT-33					9								
VT-35		1			8								
VT-36	1				8								
VT-37		1			8								
VT-38	2			7									
VT-40	8			1									
VT-50					9								
VT-51					6	2							
VT-60	1				8								
VT-84	15			3									
VT-100	8	8		1	8								
VT-305					22								
VC-3					9								
VC-4		3			9								
VC-5					8								
VC-7	3	3											
VC-10					12								
VC-11					12								
VC-14					8								
VC-20					9								
VC-21					9								
VC-27					9								
VC-33	2	6			4								
VC-41				4	8								
VC-63					8								
VC-65					8								
VC-66	2				8								
VC-68					12								
VC-75					9								
VC-76					9								
VC-77	7			1									
VC-78	1			1	7								
VC-79	2			6	2								
VC-80				8	1								
VC-81					9								
VC-82	4				5								
VC-83	4			4	1								
VC-84	1			7									
VC-85	5			3									
VC-86	7			2									
VC-87	7			2									
VC-88	1			7									
VC-90	5			4									
VC-91	8			1									
VC-92	8			1									
VC-93	3			6									
VC-94	3			6									
VC-96	8												
VC-97	1			7									
VC-98	3			6									
VC-99	6			3									
VF(N)-76		2											
VF(N)-78						6							
VF(N)-79						5							
Hedron-1	1				2								
Hedron-2	1												
Hedron-14	6												
FAPG-2						4							
STAG-1				2									
VK-11				8									
VK-12				8									
Hedron-1	2												
Hedron-2	2												
Hedron-11	1												
Hedron-24	1												
Hedron-32	1												
Hedron-45	2			18									

AIRPAC (Cont'd) TBF-1 TBF-1C TBF-1D TBM-1 TBM-1C TBM-1D TBM-3 TBY-2 TBD-1 XTBF-1 XTBF-2 XTBF-3 XTBM-3

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	SERVICE									OBSOLETE			EXPERIMENTAL			
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2		TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3
VMSB-332	1															
VMTB-131					22											
VMTB-134	24	4			15											
VMTB-232	22															
VMTB-233	13			4												
VMTB-242	8				14											
VJ-1	11															
VJ-2	6															
VJ-10	9															
VJ-12	4				1											
VJ-14	1															
CASU-1	2															
CASU-2	6	6	1													
CASU-4	1															
CASU-5	5															
CASU-6	1															
CASU-7	4			2												
CASU-10	4															
CASU-11	3				1											
CASU-14	4															
CASU-31	1															
CASU-32	2															
CASU-33	5			1												
CASU-38	1															
CASU-50	1			3												
CASU-53					9											
ComAirPac				1												
ComAirSoWPac	3															
Advance Base(s)	16	26			53											
Alameda	4			1												
Pearl Harbor		5			63											
San Diego	43	28		11	232											1
Seattle	10			12	10											
InTransit					37											
Not Reported 23 June	-1	12	2	7	150	2				1						-1
AIRPAC TOTAL (1899)	(379)	(196)	(24)	(200)	(1080)	(19) (1898)				(1)	(1)			(0)		
TRAINING																
NAOT																
Ft. Lauderdale	79			35												
Glenview, CQTU	19			1												
Jacksonville				1												
Miami	108			148												
Not Reported 23 June	-4			-79	76											
NAOT TOTAL (384)	(202)			(106)	(76) (384)						(0)			(0)		
NATT																
Not Reported 23 June	1 (1)															
NATT TOTAL (1)						(1)					(0)			(0)		
TRAINING TOTAL (385)	(203)			(106)	(76) (385)						(0)			(0)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2		TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3

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VTB - DISTRIBUTION CHART 30 JUNE 1944 - VTB
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	SERVICE										OBSOLETE			EXPERIMENTAL			
NAVAL OPERATIONS	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3
Anacostia					1												
Dahlgren, NPG											3						
San Diego, AODU	2	2															
Seattle				1													
TEST																	
Anacostia				2													
Dahlgren, NPG	5			4													
Newport, NTS	1			1										1	1		
Patuxent River	2		1	3	4	1										1	
Patuxent Radio	2																
Patuxent, AAU	1																
Phila.,NAMC				2			1										
Phila.,NAF	4			1													
NAF, VX3D4											1						
NAF, Proj. "R"	1																
Squantum					2	1											
BAR, Grumman																1	
BAR, Paterson	1																
BAR, SanDiego																	1
BAR, Trenton							2										1
MISC.																	
Norfolk, British	5																
NOP-TEST-MISC. TOTAL	(24)	(2)	(1)	(14)	(7)	(2)	(3)				(4)			(1)	(1)	(2)	(2)
(63)						(53)						(4)			(6)		
CUSTODY NOT DETERMINED	1			1													
(2)						(2)						(0)			(0)		
ENROUTE BETWEEN CUSTODIES	51	3		12	2												
(68)						(68)						(0)			(0)		
PENDING STRIKES INCLUDED ABOVE	33	5		12	29	1											1
(81)							(80)					(0)			(1)		
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3

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VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB - PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-3	23E50 (45°)	6501*	13'- 1"
TBY-2	33E60 (45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-2	5415	5694	12'- 0"
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359#	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1 R.H. 2C15B2 L.H.	14'- 3"
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

* Alt. 6507 Soft Alloy
\# Test Prop. C542S-836-13'- 0"

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VTB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR	NOT. ALT. RATING		RACKS	COMMUNICATION RADIO				VHF		NAVIGATION RADIO				SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
									PILOT CONTROLLED C		OPERATOR CONTROLD D				PIL CNTRLD C		OPR CNTRLD D					
					TYPE	DC AMP	AC WATTS	T/R	TYPE FREQ.	Note	TYPE FREQ.	Note	PILOT CONTROL	INTER PHONE	TYPE	Note	TYPE	Note				
XTB2D-1	N:2	NOa(s)268	24	two AN-3152	NEA-5 Ecl. 1322-1 Ecl. 1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5	X X			AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ABA-1	
TBM-1C	N:900	C-98837	24	two AN-3152	NEA-5 ① Ecl. 1001-4 Ecl. 1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 ②	X X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					ASB	AXK alt. ABA-1 ②	① From #801; prior installation P-2 and one 800-1C. ② AN/ARC-5, AN/ARC-4, AN/AHR-2 and AN/APX-2 added on #____
	N:1382	NOa(s)228																				
TBM-3	N:800 N:1477 838	NOa(s)228	24	two AN-3152	NEA-5 Ecl.1001-4 Ecl.1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4 ①	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ABA-1	① AN/ARC-1 replaces AN/ARC-4 on #____.
XTBU-1	N:1	NOa(s)622	24	two AN-3152	P-1 800-1C Ecl.1305-1	200 (-)	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X			AN/ARC-4	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	
TBY-2	N:1100	NOa(s)159	24	two AN-3152	NEA-5 Ecl.1001-4A Ecl.1305-1	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	

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	VOS									VSO																	
	SERVICE TOTAL: 1012					OBSOLETE TOTAL: 23		EXPERIMENTAL TOTAL:		SERVICE TOTAL: 3		OBSOLETE TOTAL: 416												EXPERIMENTAL TOTAL: 2		
	OS2N-1	OS2U-2	OS2U-3	OI-1		OSU-3	OS2U-1	XOSN-2		SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	
TOTAL BY MODEL	202	72	672	66		2	21			3		38	1	14	2	22	12	18	2	70	45	36	156	1	1	
PLANES IN DELIVERY																										
Enroute																										
LANT																							1			
PAC																							2			
BAR																							3			
TOTAL IN DELIVERY (6)			(0)				(0)		(0)		(0)							(6)					(6)		(0)	
AIRLANT CUSTODY																										
CHARGER																			1							
ARKANSAS	1		1																							
NEW YORK	1		2																							
TEXAS			2																							
NEVADA			3																							
WISCONSIN			3																							
ALASKA			2																							
AUGUSTA												1		1		2		1								
TUSCALOOSA												1				1		1								
QUINCY			2																							
OMAHA			1																							
MILWAUKEE			2																							
CINCINNATI			2																							
TRENTON	2																									
MARBLEHEAD			1																							
MEMPHIS	1		2																							
BROOKLYN														1				2								
PHILADELPHIA																2		1								
SAVANNAH																3		1								
PASADENA			2																							
VICKSBURG	1		1																							
ASTORIA			2																							
Cru, Div, TWO	3		6																							
GUAM	2																									
OMAHA	1																									
MISSOURI	3																									
WILKES BARRE	2																									
Hedron-3	1		1									1														
Hedron-11	1																									
Hedron-12	2		10																							
Hedron-15	1																									
Hedron-16			9																							
Hedron-5-1		1	2																							
Hedron-9-1			2																							
VS-39	2		17																							
VS-62	5		15																							
VJ-15	4		2																							
CASU-21			1																							
CASU-22			6																							
CASU-23			4																							
SOSU-2	8	7	15																							
AsDevLant (ASWU)	1		7																							
ComFAirQuonset			4														1									
Cape Solo	5		2																							
Norfolk	48		120									4	1	1		2		5				14	19			
Quantico			1																							
Quonset Pt.	1		10																							
San Juan	1																									
Trinidad			1																							
Not Reported 23 June			-8									-1				-1	1			1		2	-1			
AIRLANT TOTAL (428)	(97)	(8)	(255) (360)				(0)		(0)		(0)	(6)	(1)	(3)		(9)	(2)	(11) (68)	(1)	(1)		(16)	(16)		(0)	
AIRPAC CUSTODY																										
VS-48	3		6																							
VS-49	6		7																							
VS-56	6		8																							
VS-61		3	2																							
VS-70			12																							
Hedron-2				2																						
VMO-1				10																						
VMO-2				8																						
VMO-3				10																						
VMO-4				12																						
VMO-5				10																						
AIRPAC (Cont'd)																										
	OS2N-1	OS2U-2	OS2U-3	OI-1		OSU-3	OS2U-1	XOSN-2		SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1	

TOTAL VOS 1035 VO/VS GRAND TOTAL 1456 TOTAL VSO 421

VO/VS - DISTRIBUTION CHART 30 JUNE 1944 - VO/VS
See "Comments on Indicated Strengths" on Page B

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	VOS									VSO																		
	SERVICE					OBSOLETE		EXPERIMENTAL			SERVICE		OBSOLETE													EXPERIMENTAL		
AIRPAC (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSC-1	XS2U-1	
PENNSYLVANIA			2																									
NEW MEXICO			2																									
MISSISSIPPI	1		1																									
IDAHO	1		1																									
TENNESSEE	2																											
CALIFORNIA			2																									
COLORADO			2																									
MARYLAND			2																									
WEST VIRGINIA			2																									
NO. CAROLINA			2																									
WASHINGTON			2																									
SO DAKOTA	2																											
INDIANA			2																									
MASSACHUSETTS	1																											
ALABAMA			2																									
IOWA	2																											
NEW JERSEY			2																									
RALEIGH			2																									
DETROIT			2																									
RICHMOND			2																									
CONCORD	2																											
PENSACOLA			2																									
SALT LAKE CITY			2																									
CHESTER	1		1																									
LOUISVILLE													3		1													
NEW ORLEANS													2		1		1											
PORTLAND													4															
INDIANAPOLIS													4															
MINNEAPOLIS													3						1									
SAN FRANCISCO													5		1													
NASHVILLE																	2											
WICHITA																	4											
HONOLULU			2																									
ST. LOUIS															2													
CLEVELAND													1				1											
COLUMBIA			2																									
MONTPELIER													2															
DENVER			2																									
SANTA FE	1		1																									
BIRMINGHAM			2																									
MOBILE	1		1																									
VINCENNES			1																									
BALTIMORE	1		1																									
BOSTON	1		1																									
CANBERRA	2																											
BILOXI			2																									
HOUSTON			2																									
MIAMI	1		1																									
CASU-7			1																									
SOSU-1		1	2										1				1											
SOSU-3		2	3																									
ComAirPac																			1									
Advance Base(s)	2	3	26	1									2															
Alameda	24	1	62										8				3		3									
Pearl Harbor			1	1									1		1		1											
San Diego													1															
Seattle	3		5																									
Intransit			6																									
Not Reported 23 June	22	-2	10	3			1						-3		5	2	2	10	2	1				2				
AIRPAC TOTAL (431)	(85)	(8)	(204) (354)	(57)			(1) (1)		(0)			(0)	(32)		(11)	(2)	(11)	(10) (76)	(7)	(2)				(2)			(0)	
COAST GUARD																												
Biloxi			6																									
Elizabeth City	1		7																									
Miami			9																									
Brooklyn			1																									
Salem			9																					3				
San Francisco			8																									
St. Petersburg			9																									
Not Reported 23 June	-1	5	-13																					-3				
COAST GUARD TOTAL (41)		(5)	(36) (41)				(0)		(0)			(0)						(0)									(0)	
LIGHTER-THAN-AIR																												
Not Reported 23 June			6																									
LIGHTER-THAN-AIR TOTAL (6)			(6) (6)				(0)		(0)			(0)						(0)									(0)	
	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1		SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SOSC-1	SOSC-2	SOSC-2C	SOSC-3		XSC-1	XS2U-1	

VSO

	SERVICE				OBSOLETE		EXPERIMENTAL		SERVICE	OBSOLETE											EXPERIMENTAL	
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1		SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2S	SO3C-3	XSC-1	XSO2U-1
TRAINING																							
NAIT																							
Corpus Christi	1	4	61																				
Pensacola		36	60			16																	
Not Reported 23 June	-1	-1	-9																				
		(36)	(102)			(16)																	
NAIT TOTAL (153)			(148)			(15)		(0)	(0)								(0)						(0)
NAOT																							
ABELSON			2																				
Banana River			1			1																	
Boland		1																					
Ft. Lauderdale			3																				
Grosa Cova Spa.			1																				
Jacksonville			31															1					
Miami			4																				
Purcell (Norman)																			1				
Sanford			1																				
Not Reported 23 June			-6																				
NAOT TOTAL (41)		(1)	(37)			(1)		(0)	(0)								(2)	(1)	(1)				(0)
			(38)			(1)																	
TRAINING TOTAL (194)		(37)	(139)			(16)		(0)	(0)								(2)	(1)	(1)				(0)
			(176)			(16)																	
NAVAL OPERATIONS																							
Alameda, NAC	3																						
Annapolis	11		4																				
Dutch Harbor						1																	
Great Exuma	1																						
Hampton Roads, NAC														1									
Key West		1	1																				
Montauk, NTS		1				1																	
Newport, NTS		3			1																		
San Juan		1																					
Seattle						1																	
Sitka		1																					
Squantum						1																	
MARINE OPERATIONS																							
Quantico				7																			
TEST																							
Montauk			2																				
Patuxent River	1								3													1	
Philadelphia, NAMC			1																				
Philadelphia, NAF				1																			
Port Columbus																		1					
Ranger Eng. Corp.																		1	1				1
Langley Fd., NACA		2																					
MISC.																							
BAR, San Francisco																		62	25	20	121		
NOP-TEST-MISC.	(16)	(9)	(8)	(8)	(1)	(4)		(0)	(3)					(1)				(64)	(26)	(20)	(121)	(1)	(1)
TOTAL (283)			(41)			(5)			(3)								(232)						(2)
CUSTODY NOT DETERMINED (26)		1	3	1	1									1				2	17				
			(5)			(1)		(0)	(0)								(20)						(0)
ENROUTE BETWEEN CUSTODIES (41)	4	4	21															2	1		9		
			(29)			(0)		(0)	(0)								(12)						(0)
PENDING STRIKES INCLUDED ABOVE (11)	1		4	3																			1
			(8)			(0)		(0)	(0)				1		1		(?)						(1)
	OS2N-1	OS2U-2	OS2U-3	OY-1	OSU-3	OS2U-1	XOSN-1		SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2S	SO3C-3	XSC-1	XSO2U-1

VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	O3U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-22	XSO2U-1	XV-770-6
OY-1	O-435-1	SOC-1A,-2A	R-1340-22	XSC-1	R-1820-62
SC-1	R-1820-62	SOC-3,-3A	R-1340-22		
S2E-1	V-770-8	SON-1,-1A	R-1340-22		
		SO3C-1,-2	R-770-6		
		SO3C-2C	R-770-6,-8		
		SO3C-3	R-770-8		

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"	XOSN-1	5976	5868T	9'- 0"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"	SON-1A	5903L	5704G	9'- 0"
OS2U-3	2D30 (15°)	6167	8'- 6"	XSO2U-1	2D30 (15°)	6101	8'-10"
SO3C-1,-2	2D30 (15°)	C6167	8'-10"	XOS2U-1	2D30 (10°)	6095	8'- 6"
SO3C-2C,-3	2D30 (15°)	D6101	9'- 0"	XSC-1	C542S(45°)	528	10'- 2"
SC-1	C542S(45°)	528	10'- 2"	SON-1	5903L	5704G	9'- 0"
O3U-3	5408R	5868T	9'- 0"	* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.			
OY-1	8599**	42K23447	7'- 1"	** Warner Huv - Wood Prop. Alt. Al Alloy Test Prop, Curtiss 55518 7' - 2" Alt. Wood Props-Sensenich 85LY57 or 58 Alt. Steel Test Prop-McCauley-C1000-SS-225			
SOC-1	5408R	5704	9'- 0"				
SOC-2	5903L	5704	9'- 0"				
SOC-3	5903L	5704G	9'- 0"				
SOC-1A	5408R	5704	9'- 0"				
SOC-2A	5903L	5704	9'- 0"				
SOC-3A	5903L	5704G	9'- 0"				
S2E-1	2D30 (15°)	D6101	9'- 0"				

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	& MOT. ALT. RATING DC AMP	AC WATTS	COMMUNICATION RADIO RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N:500 N:2	NOa(s)212 NOa(s)230	24	AN-3154	NRA-4 AC-1001-2 DC-Ecl.1305-1A	60	1200	2/3	ATA 2.1-9.1 ARA .19-9.1 ①				①		AN/ARR-2					AN/APS-4	ARK ②	① to AN/ARC-5 on #6; service installation on prior. ② to AN/APX-2 on #6; service installation on prior.
XSSE-1 ①	N:8	NOa(s) 1955	24	AN-3154	2CM70B9 800-1C 3GBDIA18A 3GTE72C1A	150	1200	2/3	AN/ARC-5						AN/ARR-2A					AN/APS-4	AN/APX-2	① Console in cockpit.

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VPB-Sea - DISTRIBUTION CHART 30 JUNE 1944 - VPB-Sea
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	VPB(HB)				VPB(MS)(PBM)						VPB(MS)(PBY)									
	SERVICE		EXPERIMENTAL			SERVICE					SERVICE				OBSOLETE				EXPERIMENTAL	
AIRPAC (Cont'd)	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A
VP-14												16								
VP-16									15											
VP-17									11											
VP-18									15											
VP-19									15											
VP-20									15											
VP-21									15											
VP-23													15							
VP-24													15							
VP-33												14								
VP-34												16								
VP-43													9							
VP-44													15							
VP-52												16								
VP-53													14							
VP-54													15							
VP-61													12							
VP-62													12							
VP-71													15							
VP-72												15								
VP-81													15							
VP-91												15								
VP-101												15								
VP-102	15																			
VP-200	10												8							
VP-202									15											
VP-216									15											
VH-1	6								6											
ComMarFAirSoPac													1							
Hedron-13													1							
Hedron-31													1							
MADS													1							
VJ-2													2							
VJ-7													4							
VJ-10													1							
VJ-12													2							
VJ-13													1							
VJ-14													1							
ComMarshalls													1							
Advance Base(s)													5							
Alameda												6	4							
Pearl Harbor	1												3							
Seattle												12	10							
Not Reported 23 June	-6								-15			35	11							
AIRPAC TOTAL (508)	(46)	(46)	(1)	(1)					(116) (116)			(182)	(263) (445)				(0)			(0)
COAST GUARD																				
ComSrePat													12							
Biloxi								1												
Elizabeth City								7												
Miami								2												
Port Angeles								3					2							
Salem								3												
San Diego								3					3							
San Francisco								4												
St. Petersburg								3												
Not Reported 23 June							1	-1					-3							
COAST GUARD TOTAL (40)		(0)		(0)			(1)	(25)	(26)				(14) (14)				(0)			(0)
LIGHTER-THAN-AIR																				
Blimpron-4													2							
Not Reported 23 June													-2							
L-T-A TOTAL (0)		(0)		(0)					(0)				(0)				(0)			(0)
NAVAL AIR TRANSPORT																				
PAA												1								
AEA																		1		
VRF-1											1									
Not Reported 23 June								3												
NATS TOTAL (6)		(0)		(0)				(3)	(3)		(1)	(1)	(2)				(1)	(1)		(0)
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

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	VPB(HS)				VPB(MS)(PBM)					VPB(MS)										
	SERVICE TOTAL: 86		EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 556					SERVICE TOTAL: 984				OBSOLETE TOTAL: 95				EXPERIMENTAL TOTAL: 0	
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3Y-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A
TOTAL BY MODEL	86		1	1	1	12	3	288	250	3	60	390	497	37	28	32	30	5		
PLANES IN DELIVERY																				
Apptd. Undeld.									11	3	24		2							
Enroute																				
LANT									16				2							
PAC	1												2							
Test													1							
Misc.											6									
TOTAL IN DELIVERY	(1)			(0)					(27)	(3)	(30)		(7)			(0)			(0)	
(68)	(1)								(30)				(37)							
AIRLANT CUSTODY																				
Hedron-5						2							2							
Hedron-5-1													6							
Hedron-5-2	2					5		9	30				17							
Hedron-7													2							
Hedron-9-1													1							
Hedron-9-2													2							
Hedron-11						4		1					4							
Hedron-12						2		1				1	4							
Hedron-15													2							
Hedron-16													4							
VP-1	14																			
VP-15	12																			
VP-22									15											
VP-25									14											
VP-26									14											
VP-27									13											
VP-32								12												
VP-45													14							
VP-63												14	3							
VP-73													12							
VP-74								12												
VP-84													13							
VP-92													15							
VP-94													15							
VP-201								12												
VP-203								14												
VP-204								12												
VP-205								12												
VP-206								14												
VP-207								12												
VP-208								12												
VP-209								15												
VP-210								12												
VP-211								13												
VP-212								12												
VP-213								12												
VP-214								12												
VP-215								12												
VJ-4													4							
VJ-15													3							
VJ-16													4							
CASU-23													1							
AsDevLant								3					5							
Hedron-16								1												
ComFAirShipsLant													1							
Coco Solo								7				1								
Norfolk								6	1			1	2							
Norfolk, ABATU								1					14							
Quonset Point													1							
San Juan								2												
Trinidad												1								
NAF, Proj. "B"													1							
Proj. "D"													1							
Not Reported 23 June						-1		-6	11				-12							
AIRLANT TOTAL	(28)					(12		(225	(98			(18)	(141							
(522)	(28)			(0)					(335)				(159)				(0)			(0)
AIRPAC CUSTODY																				
Hedron-2	3		1						2			6	1							
Hedron-4													7							
Hedron-6													18							
Hedron-8									5				4							
Hedron-14	2								3			3	24							
VP-11												16								
VP-12													15							
VP-13	15																			
AirPac (Cont'd)																				
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3Y-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	PBY-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A

VPB(HS) GRAND TOTAL 89

VPB SEA GRAND TOTAL 1724

VPB(MS)(PBM) GRAND TOTAL 556
VPB(MS)(PBY) GRAND TOTAL 1079

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VPB-Sea - DISTRIBUTION CHART 30 JUNE 1944 - VPB-Sea
See "Comments on Indicated Strengths" on Page B

	VPB(MS)					VPB(MS)(PBM)								VPB(MS)(PBY)															
	SERVICE		EXPERIMENTAL			SERVICE								SERVICE					OBSOLETE				EXPERIMENTAL						
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5				PBM-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A					
TRAINING																													
NAIT																													
Atlanta																1													
Corpus Christi														1	42	17	18		42		32								
Pensacola														1	53	29	22			30									
Not Reported 23 June															-3	-1	-3		-14	1	-4								
NAIT TOTAL (284)		(0)			(0)				(0)					(2)	(92)	(46)	(37)		(28)	(31)	(33)			(0)					
																(177)					(87)								
NAOT																													
Banana River								29	4							2													
Hutchinson																2													
Jacksonville															92														
Not Reported 23 June															-2														
NAOT TOTAL (127)		(0)			(0)			(29)	(4)						(90)	(4)					(0)			(0)					
									(33)							(94)													
TRAINING TOTAL (391)		(0)			(0)			(29)	(4)					(2)	(182)	(50)	(37)		(28)	(31)	(28)			(0)					
									(33)							(271)					(87)								
NAVAL OPERATIONS																													
Adak																1													
Anacostia																2													
Bermuda																				1									
Coco Solo																					1								
Guantanamo														1															
NAMC, Phila.														2															
NAF, Phila.														1															
San Diego, NAC																1													
San Diego, AODU																2													
Tarmina Island																1													
TEST																													
Anacostia																2													
Annapolis							1																						
Atlanta																1													
Banana River																1													
Banana River, Proj.	"B"															1					1								
Montauk, NTS														1															
New Orleans															1														
Newport, NTS																					1								
Patuxent River	1							1	1					1		3													
Patuxent Flight	1			1	1										1														
Patuxent, AAU															1														
Phila, NAF																1													
San Diego	1																												
BAR, Baltimore							1	1	1																				
BAR, New Orleans																1													
BAR, San Diego	1																												
BAR Yultee															1	1													
BAR, Consolidated	1																												
MISC.																													
BAR, San Diego	3																												
NOP-TEST-MISC. TOTAL (48)	(8)			(1)	(1)		(2)	(2)	(2)					(6)	(4)	(18)				(1)	(2)	(1)							
		(8)			(2)				(6)							(28)					(4)				(0)				
CUSTODY NOT DETERMINED (28)								1						21	2	1					3								
		(0)			(0)				(1)							(24)					(3)				(0)				
ENROUTE BETWEEN CUSTODIES (13)	3							3	3						1	3													
		(3)			(0)				(6)							(4)					(0)				(0)				
PENDING STRIKES INCLUDED ABOVE (42)									4					19	12	4				3									
		(0)			(0)				(4)							(35)					(3)				(0)				
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5				PBM-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A					

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VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92
PBM-1	R-2600-6
PBM-3C,-3S	R-2600-12
PBM-3D	R-2600-22
PBN-1	R-1830-92
PBV-1	R-1830-92
PBY-5	R-1830-82,-92
PBY-5A	R-1830-92
PBY-5B	R-1830-92
PB2Y-2	R-1830-78
PB2Y-3	R-1830-88

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
P2Y-2,-3	R-1820-90
PBY-1,-2	R-1830-64
PBY-3	R-1830-66,-84
PBY-4	R-1830-72

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XPBY-5A	R-1830-72
XPBM-1	R-2600-6
XPBM-2	R-2600-6
XPB2Y-3	R-1830-78
XPB2Y-4	R-2600
XPBB-1	XR-3350-8
XPB2M-1R	XR-3350-18
XP4Y-1	R-3350-10
XPBY-1	R-1830-64
XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB-Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S (90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C634S (90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,5A,5B	23E50(90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

NOTES: A) Columns "A" through "Y" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VPB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1	LL:200 LL:125 *	NOa(s)1735 NOa(s)782	24	two AN-3152	two NEA-3 APP-1A(plus NEA-3) two 1062-17 3Ecl.1001-2 3Ecl.1002-1	120 60	2400 1200		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	an/arr-1 (1) AN/ARN-6 (6) AN/ARN-1 (2)		dw-1		lm-10	ASE (3) AN/APS-3 (4)	ARK AN/APX-2 (4)	(1) provisions only, on Lend-Lease allocations. (2) Provisions only. (3) on #1-175. (4) on #176 and subsequent. (6) on #201; service installation on prior.
*Estimated last 75 on Contract NOa(s)782 to be the same as PBY-6A, Contract NOa(s)259.																						
PBM-3D PBM-5	N:200 N:40	NOa(s)174	24	four AN-3152	2 2CM73B5 2 800-1C 3 3GHD1A1B 3 3GTR72C1A 30D plus 2CM70B5B	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27		(1)	RL-24C	sa (3) an/arr-1 AN/ARN-1 (2) (4)	(3)	DZ-2		lm-10	AN/APS-2B (3)	ARA-1 (3) AN/APX-2 (5)	(1) SCN-522 (VHF) on #____; serv. inst. on prior. (2) plus AN/ARN-6 on #____; serv. inst. on prior. (3) provisions only. (4) plus AN/APN-4 on #____; serv. inst. on prior. (5) AN/APX-2 on #____, serv. inst. on prior.
PBM-5	N:350	NOa(s)909	24	four AN-3152	2 2CM73B5 2 800-1C 30D (plus 2CM70B9) 3 3GHD1A18A 3 3GTR/2C1A	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		ATC .2-18.1 RAX-1 .2-27 AN/ARC-5 Rx: 3-6		AN/ARC-5 Tx & Rx 100-156	RL-24C AN/AIA-2	SCR-269F AN/ARB-2 AN/ARN-6 AN/APN-1 AN/APN-4				lm-14	AN/APS-2B (1)	(1) AN/APX-2 alt. ARA-1 (1)	(1) provisions only.
PBN-1	N:156	PO 3-42	24	two AN-3152 two 1062-17	2 2CM70B9 2 800-1C 30D1 (plus 2CM70B9) 3 3GHD1A1B	280 (-) 175	2400		GY-12 3-4.525; 6-9.05 RU-17 .195-13.575		GO-9 .3-.6;3-18.1 RU-19 .195-13.575 RU-19 .195-13.575	X		RL-24C	sa (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ARK	(1) plus AN/ARN-6 on # 101; serv. inst. on prior. (2) plus AN/ARN-1 on #35; serv. inst. on prior. (3) provisions only.
*Estimated last 50 to be the same as PBY-6A, Contract NOa(s)259.																						
PBY-6A	N:440 60	NOa(s)259 NOa(s)464	24	two AN-3152	2 2CM70B9 2 800-1C 30D plus 2CM70B9 3 3GHD1A6A	280 140	1200		AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		ATC .2-18.1 mc RAX-1 .2-27 mc AN/ARC-5 Rx:3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/ARR-2 AN/ARN-6, SCR-269F AN/APN-1 AN/APN-4				LM-14	AN/APS-3	AN/APX-2 (1) ARA-1	(1) mounting provisions only.
PBY-5A	N:390	NOa(s)464	24	two AN-3152	two NEA-3 NEP-2 2 Ecl.1002-1 2 Ecl.1001-2	120 60	2400 600		ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	an/arr-1 (2)		dw-1		lm-10	ASE (3)	ARK	(2) plus AN/ARN-1 on #201; serv. inst. on prior. (3) to ASE on #101.

88848

	SERVICE TOTAL: 511				EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 1174							OBSOLETE TOTAL: 26			
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3	
TOTAL BY MODEL	491	20			3			43	126	1	248	28		719	9	10	16	
IN DELIVERY																		
Acptd. Undeld. Enroute	92	16									227	21						
MAOT															2			
NATT															1			
TTF														7				
LANT	9													33				
PAC	26													22				
Marines									1		16							
Marines, MOP												2						
Test		3													6			
IN DELIVERY TOTAL (483)	(126)	(19) (145)				(0)			(1)		(243)	(23) (538)		(62)	(9)		(0)	
AIRLANT CUSTODY																		
VB-105	12																	
VB-106	12																	
VB-107	12																	
VB-110	15																	
VB-111	16																	
VB-112	10																	
VB-113	8																	
VB-114	11																	
VB-125														13				
VB-126														13				
VB-127														15				
VB-128														14				
VB-129														12				
VB-130														12				
VB-132														15				
VB-134														15				
VB-141														15				
VB-143														12				
VB-146														13				
VB-147														13				
VB-148														12				
Hedron-3														1				
Hedron-7	5													1				
Hedron-11														2				
Hedron-12														21				
Hedron-15														1				
Hedron-16														1				
Hedron-5-1	16													1				
Hedron-5-2	12													1				
Hedron-9-1														6				
Hedron-9-2														1				
VD-2														4				
AsDevLant	2													4				
VMB-611									16									
VMB-612								3	16									
VMB-613												4						
VMB-614												4						
VMB-621												2						
VMB-622												2						
VMB-623												2						
VMD-354	5																	
Hedron-62								15	12			6						
ComFamHqFleet	1																	
Norfolk	5																	
Norfolk, ABATU														2				
Quonset	4													30				
Project "P"														2				
Not Reported 23 June	-5							-10	10		4	-14		-5				
AIRLANT TOTAL (454)	(137)	(137)				(0)		(8)	(53)		(4)	(5) (317)		(247)				
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3	

VPB(HL) GRAND TOTAL 514 VPB-LAND GRAND TOTAL 1714 VPB(ML) GRAND TOTAL 1200

	SERVICE				EXPERIMENTAL			SERVICE								OBSOLETE															
	FB4Y-1	FB4Y-2			XFB4Y-2			FBJ-1C	FBJ-1D	FBJ-1G	FBJ-1H	FBJ-1J	TOTAL FBJ	FY-1	FY-2C	FBO-1	FY-2															
AIRPAC CUSTODY																															
VB-101	15																														
VB-102	15																														
VB-104	3																														
VB-108	15																														
VB-109	15																														
VB-116	14																														
VB-118	9																														
VB-117	9																														
VB-121														9																	
VB-135														15																	
VB-138														11																	
VB-136														15																	
VB-137														7																	
VB-139														9																	
VB-140														3																	
VB-142														15																	
VB-144														14																	
VB-146														15																	
VB-148														14																	
VB-150														15																	
VB-151														14																	
VB-152														8																	
VB-200	9													9																	
Hedron-1														1																	
Hedron-2	13																														
Hedron-4														3																	
Hedron-6														14																	
Hedron-9														9																	
Hedron-14	28																														
VD-1	3																														
VD-4	6																														
VD-5	2																														
VJ-1														5																	
VMB-413													7																		
VMB-423									10																						
VMB-433									15																						
VMB-443									15																						
VMD-154	5																														
VMD-254	7																														
VMF(N)-531														8																	
Hedron-45									5																						
SumAirSoPac	1																														
Advance Base(s)														2																	
Alameda													4	36																	
Seattle														2																	
Pearl Harbor														16																	
Not Reported 25 June 51								1	18				-11	1																	
AIRPAC TOTAL (532)	(209)			(200)				(1)	(65)		(332)			(268)			(0)														
TRAINING																															
MAOT																															
Beaufort														39		1															
Edenton													34																		
Hutchinson	20																														
Jacksonville														2		8															
Lake City														51			19														
Not Reported 25 June								29	5				-34	-5			-5														
MAOT TOTAL (168)	(20)			(20)				(29)	(5)		(125)			(89)		(9)	(16)			(25)											
MATT																															
Not Reported 25 June																1															
MATT TOTAL (1)				(0)							(0)					(1)				(1)											
TRAINING TOTAL (169)	(20)			(20)				(29)	(5)		(125)			(89)		(10)	(16)			(26)											
	FB4Y-1	FB4Y-2			XFB4Y-2			FBJ-1C	FBJ-1D	FBJ-1G	FBJ-1H	FBJ-1J	TOTAL FBJ	FY-1	FY-2C	FBO-1	FY-2															

	SERVICE				EXPERIMENTAL			SERVICE								OBSOLETE								
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3								
TRAINING TASK FORCE																								
Clinton, TTF														6										
TTF TOTAL (6)		(0)				(0)					(6)			(6)			(0)							
NAVAL AIR TRANSPORT																								
VRF-3														3										
MATS TOTAL (3)		(0)				(0)					(3)			(3)			(0)							
NAVAL OPERATIONS																								
San Diego	1							1						2										
Phila., NAMC														1										
TEST																								
Annacostia														1										
Banana River														1										
Cherry Pt.														1										
Dahlgren, NPG								1																
Patuxent River	4	1			3			1	1	1				6										
Patuxent, AAU	1													1										
Quantico											1													
BAR, Burbank														4										
BAR, Van Nuys	1																							
NOP-TEST MISC.	(7)	(1)			(3)			(3)	(1)	(1)	(1)			(17)										
TOTAL (34)			(8)			(3)					(25)						(0)							
ENROUTE BETWEEN CUSTODIES (30)			(0)			(0)		2	3			(30)		25			(0)							
CUSTODY UNDETERMINED (3)	(1)		(1)			(0)						(2)		(2)			(0)							
PENDING STRIKES INCLUDED ABOVE (27)	10		(10)			(0)			7		1	(17)		9			(0)							
	PB4Y-1	PB4Y-2			XPB4Y-2			PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3								

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-94
PB4Y-2	R-1830-94	PV-3	R-2800-31	XP2V-1	R-3350-8
PBJ-1	R-2600-13,29				
PV-1,-2	R-2800-31				
PV-4	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS - VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"	PBJ-1	23E50(90°)	6359	12'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"	PBO-1	23E50(90°)	6379	10'- 7"
PV-1,2,3,	23E50 (90°)	6477	10'- 7"	XP2V-1	24E60(90°)	6491	15'- 2"
PV-4	33E60 (90°)	6477	10'- 7"	XPB4Y-2	23E50(90°)	6353	11'- 7"
P2V-1	24E60 (90°)	6491	15'- 2"				

*Alternate 6353

NOTES: A) Columns "A" through "Y" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions o
F) Underscored items in column F indicate VOLTAGE REGULATORS.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. GEN. RATING DC AMP	MOT. GEN. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note c	OPERATOR CONTROLLED TYPE FREQ.	Note c	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note c	OPR CNTRLD TYPE	Note c	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PV-2	N:600 533	NOa(s)285	24	two AN/3150	two (5) 2GM50B4 2 800-1C 2 30HD1A16A	400 (-)	2400	2/3	AN/ARC-5 T: 2.1-9.1 R: .19-9.1		ATC .5-1.5; 2-18.1 two ARB .195-9.05		AN/ARC-5	KL-5 (3)	MN-26C (2) AN/ARR-2 AN/ARN-6 AN/APH-1 AN/ARN-9 (4) SCR-269F (7)				lm-14 AN/APN-4 (6)	AN/APS-3	AN/APX-6 (1)	(1) Retrospective fitting; AN/APX-6 replaces AN/APX (2) To MN-31; service conversion. (3) To AN/AIA-2 on #31. (4) Provisions only. (5) 2GM50B4 to be replaced with 2GM70B9 on #301 and sequent. (6) Service installation. (7) On 1st 533 in lieu of MN-26C.
XP2V-1	N:2 15	NOa(s)375 NOa(s) 3297	24	two AN-3150	two 2GM73B5 2 800-1C 2 30BD1A16A	600	2400	1	ARB		ATC RAX-1 ARA 3-6 MC		AN/ARC-1 (2)	KL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-6 AN/APX-1				LM-14 AN/APN-4	AN/APS-1 AN/APA-5	AN/APX-6	(1) AN/ARC-5 VHF on 1st 2 XP2V-1.

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions o
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLLED TYPE FREQ.	Note C	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note D	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1E	N:246	AC-30478 10000-79	24	two G-1	two 2CM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	RC-36 RL-240 (3)	AN/ARN-8 AN/APN-1 AN/ARR-2		AN/APN-4 (2) SCR-2699		SCR-578A LM-14	AN/APS-3 AN/APC-13	AN/APX-2 ABA-1 (2)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor.
PBJ-1J	N:49 83	AC-19341 10000-79	24	two G-1	two 2CM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	RC-36 RL-240 (3)	AN/ARN-8 AN/APN-1 AN/ARR-2		AN/APN-1 (1) SCR-2699		SCR-578A LM-14	AN/APS-3 AN/APA-16 (4)	AN/APX-2 ABA-1 (2)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor. (4) When available.
PB4Y-1	N:400 295 22 123	AC-24620 and AC-30461 10000-80	24	three G-1	four P-1 (3) two 800-1C Housite Aux. Gen 4 per AC32276	720 (-) 70	2400	2/3	SCR-274N T: 3-9.1 R: .19-.55; 3-9.1		SCR-287 T: .5-12.5 R: 1.5-18 .2-.55		SCR-522A	RC-36	rc-43 SCR-269G AN/APN-1 AN/ARR-2 AN/APN-4 (4)				SCR-578B scr-211 L-8C (4) AN/APA-6 (5) AN/APR-1 (5)	AN/APS-2 or ASB-6 or AN/APS-15 AN/APQ-5	AN/APX-2 (1) SCR-595 ARA-1 (2) AN/APX-2 (6)	(1) Retrospective fitting; AN/APX-2 replaces SCR-59 (2) Alternate provisions. (3) P-1 to be replaced by 2CM70B9. (4) Structural provisions. (5) 20% of planes. (6) Retroactive, replaces AN/APX-2.
PB4Y-2	N:663	NOa(s)855	24	two AN-3150	4 2CM73B5 3 800-1C 2 MG-149 4 30ED1A18A	1200	3600 1500		ATB 2.3-9.05 ARB .195-9.05 AN/ARC-5 .195-.55		AN/ART-13 .2-1.5; 2-18.1 AN/ARC-5 3-6 RAX-1 .2-27		AN/ARC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/APN-1 AN/ARN-8 AN/APN-4				LM-14 AN/APA-6 AN/APR-1 SCR-578B	AN/APS-2E (3) AN/APS-20 (4) AN/APS-15B (5) AN/APQ-5B (6)	AN/APX-2 ABA-1 (1) AN/APX-2 (2)	(1) Alternate provisions. (2) Retrospective fitting, replaces AN/APX-2. (3) On #1 to #150. (4) On #21 to #275. (5) On #276 to #660. (6) On #276 to #660.
PV-1	N:412 300	NOa(s)284	24	Exide 12TAS13	2 2CM70B5B 2 800-1C 2 30ED1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6;3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2)(4)				lm-10 AN/APN-4 (8)	ASD	ABK AN/APX-2 (5)	(1) Service installation. Plus AN/ARN-8; service installation. (3) To MN-31; service installation. (4) ZA provisions only. (5) Retrospective fitting; AN/APX-2 replaces ABK. (6) ARA 3-6 MC on last 300; service installation or (7) To be replaced by AN/ARC-5. (8) Service installation.
PV-1	C:288	NOa(s)284	24	Exide 12TAS13	two 2CM70B5B 2 800-1C 2 30ED1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-6;3-12 RA-10DB .5-1.1;2-10		SCR-522A (1)(5)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-8 (2)(3)				lm-10 AN/APN-4 (7)	ASD	ABK AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (3) ZA provisions only. (4) Retrospective fitting; AN/APX-2 replaces ABK. (5) ARA 3-6 MC on U. S. Planes only. (6) To be replaced with AN/ARC-5. (7) Service installation.

	SERVICE TOTAL: 478																OBSOLETE TOTAL: 6				EXPERIMENTAL TOTAL: 2		DESTROYED TOTAL: 68	
	PB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R5O-2	R20	XR2O-1	XR5O-1	PBM-5R	
TOTAL BY MODEL	4	50	2	3	1	86	2	19	10	214		5	1	3	12	37	30	1	1	1	1	2	1	1	68	
AIRLANT CUSTODY																										
Hedron-3																1	1									
Hedron-11																	1									
Hedron-15																	1									
Hedron-5-2															1											
VJ-4																1										
CASU-27																1										
AsDevLant																	1									
Hedron-9										1							1									
Hedron-33						1				1																
Hedron-34										1																
Hedron-51										1																
Hedron-52										1																
Hedron-53						1																				
Hedron-62										1																
VMJ-352										15																
ComSoLant															1											
ComAirLant																	1									
ComTaskForce																1										
ComFAirQuonset																1										
Trinidad																1										
Not Reported 25 Jun								1								-1	-1									
AIRLANT TOTAL (38)						(2)		(1)		(21)					(2)	(5)	(6)			(0)			(0)		(0)	
AIRPAC CUSTODY																										
Hedron-10						1																				
Hedron-14															1											
Hedron-1								1																		
Hedron-2								1																		
Hedron-3										1																
Hedron-4										3																
Hedron-15						1																				
Hedron-25								4																		
Hedron-35						17		2		8																
Hedron-41																	1									
Hedron-42																	1									
Hedron-43																	1									
Hedron-44						1																				
Hedron-45						1																				
Hedron-46																	1									
Newron-15						3				1																
VMR-152						1				13																
VMR-153						3				13																
VMR-252		16																								
VMR-253										17																
VMR-353						2				13																
VMR-952		14																								
VMR-953		12																								
VJ-3																	1									
CASU-7																	1									
ComAirSoPac								1																		
ComAirSoWPac										6		1				1										
Com Seventh Fl.								1																		
ComPhib 7th Fl,																	1									
ComMarPac										1					1											
ComMarSoPac								1																		
Alamoda						3			1							1										
Pearl Harbor		1																								
Not Reported 25 Jun		8				2		-8	-1	26		-1				5	2		1							
AIRPAC TOTAL (209)		(50)				(35)		(3)		(102)	(208)				(2)	(7)	(9)		(1)	(1)			(0)		(0)	
COAST GUARD																										
Brooklyn												1			1											
COAST GUARD TOTAL (2)											(2)	(1)			(1)					(0)			(0)		(0)	
	PB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R5O-2	R20	XR2O-1	XR5O-1	PBM-5R	

VR(ML) GRAND TOTAL 486

VR(M) GRAND TOTAL 554

VR(MS) GRAND TOTAL 68

VR(M) - DISTRIBUTION CHART 30 JUNE 1944 - VR(H)
See "Comments on Indicated Strengths" on Page B

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	VR(ML) SERVICE																VR(ML) OBSOLETE					VR(MS) EXPERIMENTAL			VR(MS) SERVICE	
LIGHTER-THAN-AIR	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XE2O-1	XE5O-1		PSM-5R	
Blimpron-2																											
Lakehurst																1											
Not Reported 23 June																	1										
LIGHTER-THAN-AIR TOTAL (3)											(2)					(1)	(1)			(0)			(1)	(1)		(0)	
TRAINING NAPT																											
Glenview																1											
Olathe									1																		
NAPT TOTAL (2)									(1)		(2)					(1)				(0)				(0)		(0)	
NAIT																											
Corpus Christi									1							1											
Pensacola									1				1				1			1							
Not Reported 23 June																	-1										
NAIT TOTAL (5)									(2)		(4)		(1)			(1)				(1)				(0)		(0)	
NAOT																											
Edenton						1																					
Jacksonville						4			1			1				1											
Miami																1											
Not Reported 23 June						-1											1										
NAOT TOTAL (9)						(4)			(1)		(9)	(1)				(2)	(1)			(0)				(0)		(0)	
TRAINING TOTAL (16)						(4)			(4)		(16)	(1)	(1)			(4)	(1)			(1) (1)				(0)		(0)	
TRAINING TASK FORCE																											
Clinton										3							1										
TTF TOTAL (4)										(3)	(4)						(1)			(0)				(0)		(0)	
NAVAL AIR TRANSPORT																											
VR-1	1									15																	
VR-2																										25	
VR-3						11				31																	
VR-4										3																	
VR-5									2	12																	
VR-6																										14	
VR-7						10				15																	
VR-8																										16	
VR-11										2																	
VR-13										6																	
PAA						8		2				3										2				10	
AA								8																			
PCA						6		2																			
VRF-1																	3										
VRF-2																2	1										
VRF-3																2											
VRS-1										2																	
Not Reported 23 June	-1															-2	3									1	
NATS TOTAL (215)						(35)		(12)	(2)	(86)	(147)	(3)				(2)	(7)			(2)		(2)		(0)		(68) (68)	
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XE2O-1	XE5O-1		PSM-5R	

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	VR(ML) SERVICE																	OBSOLETE					EXPERIMENTAL			VR(MS) SERVICE	
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5C-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		PBM-3R	
NAVAL OPERATIONS																											
Alameda, NAC																											
Alameda														1		1											
Anacostia							1		2						6	6	1										
Hampton Roads, NAC																											
Norfolk																1	1										
Honolulu						1										1											
New York			1											1		1											
Patuxent River	1															1											
Pearl Harbor						2			1																		
Philadelphia, NAMC																	1										
Quonset Pt.																1											
San Diego, NAC																											
San Diego			1						1																		
San Diego, AODU						1																					
San Juan														1			1										
Seattle, NAC																											
Seattle																1											
Terminal Island																	1										
Trenton, ACU																1											
Trinidad																1											
MARINE OPERATIONS																											
Cherry Point						2											1										
Quantico						3									1												
San Diego				3																							
TEST																											
Anacostia										1																	
Banana River					1																						
PatuxentRiver	2																										
Patuxent, Radio								1																			
MAF, Proj. "P"								1																			
Squantum, SPUC																1											
MISC.																											
Naval Attaches																											
London																					1			1			
Peru																1											
Rio de Janeiro																1		1									
NOP-TEST-MISC.	(3)		(2)	(3)	(1)	(9)	(1)	(2)	(4)	(1)				(3)	(7)	(18)	(6)	(1)			(1)			(1)			
TOTAL (63)											(60)									(2)				(1)		(0)	
CUSTODY NOT DETERMINED (1)								1			(1)									(2)				(0)		(0)	
ENROUTE BETWEEN CUSTODIES (5)	1						1			1	(3)									(0)				(0)		2 (2)	
PENDING STRIKES INCLUDED ABOVE (4)		1				1				1	(3)									(0)				(0)		(1)	
	RB-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5C-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		PBM-3R	

VR(H) - DISTRIBUTION CHART 30 JUNE 1944 - VR(H)
See "Comments on Indicated Strengths" on Page B

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	VR(HL)					VR(HS)				
	SERVICE TOTAL 51					SERVICE TOTAL 93				EXPERIMENTAL TOTAL 1
	R5D-1	R5D-2	RY-1	RY-2	RY-3	B-314	JR2S-2	PB2Y-3R		XPB2M-1R
TOTAL ON HAND	42		3	5	1	8	2	83		1
PLANES IN DELIVERY										
Acptd, Undeld, Enroute MATS	2				1			3 4		
TOTAL IN DELIVERY (10)	(2)		(3)		(1)		(7)	(7)		(0)
AIRPAC CUSTODY										
Hedron-2			1					1		
Com Seventh Fleet			1							
Not Reported 23 June								1		
AIRPAC TOTAL (4)			(2)					(2)		(0)
NAVAL AIR TRANSPORT										
VR-1	6									
VR-2								16		1
VR-5	4									
VR-11	29			5						
PAA						8	4	21		
AEA							2	7		
Not Reported 23 June	-1						-4	1		
MATS TOTAL (99)	(38)		(43)	(5)		(8)	(2)	(45) (55)		(1)	(1)
NAVAL OPERATIONS										
Patuxent River	2		1							
MISC.										
BARR Rohr								23		
NOP-TEST-MISC. TOTAL (26)	(2)		(1) (3)					(23) (23)		(0)
ENROUTE BETWEEN CUSTODIES (6)			(0)					6 (6)		(0)
PENDING STRIKES										
INCLUDED ABOVE (2)	1		(2)	1				(0)		(0)
	R5D-1	R5D-2	RY-1	RY-2	RY-3	B-314	JR2S-2	PB2Y-3R		XPB2M-1R

VR(HL) GRAND TOTAL 51 VR GRAND TOTAL 145 VR(HS) GRAND TOTAL 94

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VR - ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92
R5C-1	R-2800-51
R3D-1,-2	R-1820-44
R3D-3	GR-1820-G102A
R4D-1	R-1830-92
R4D-2	GR-1820-G202A
R4D-3,-4,-5	R-1830-92
R5D-1	R-2000-7,-3
R5O-1	GR-1820-G102A
R5O-2	R-1690-54
R5O-3	R-1830-84A
R5O-4,-5	R-1820-40
R5O-6	R-1820-87
R5O-7	R-1830-92
RS-4	GR-1690-T2D-1
RS-5	R-1690-52
RY-1,-2	R-1830-43
JR2S-2	GR-1830-S1C3G
PBM-3R	R-2600-12
PB2Y-3R	R-1830-92
JRM-1	R-3350-8
RY-3	R-1830-94
R2Y-1	R-1830-94

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
JO-1	R-985-48
JO-2	R-985-48,-50
R2D-1	R-1820-12
R3O-2	R-985-50

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XR2O-1	R-985-48
XR4O-1	R-1690-54
XR6O-1	R-4360

VR - PROPELLER ASSIGNMENTS - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5,-6	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R3O-2	2D30 (15°)	6167	8'-10"
R5O-1,2,3	23E50 (90°)	6339	10'- 7"
R5O-4,-5	23E50 (90°)	6339	10'- 7"
R5O-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
PB2Y-3R	C5325D(90°)	89324#	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
RY-3	23E50 (90°)	6353	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"
JRM-1	C634SB(90°)	1016	16'- 6"
R2Y-1	33D50 (90°)	6545	11'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR2O-1	2D30 (10°)	6167	9'- 0"
XR4O-1	23E50(90°)	6139	10'- 7"
XR6O-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457

** Replacing 23E50-6491-15'- 1"

*** Replacing 6353-12'- 1"

\# Inboard propellers to be replaced Hub C542S with hollow steel blades 714 - 12'- 2" diameter on account of serious water erosion of aluminum blades.

NOTES: A) Columns "A" through "Y" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR	MOT. ALT. RATING		COMMUNICATION RADIO					VHF		NAVIGATION RADIO				SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
								PILOT CONTROLLED			OPERATOR CONTROLD				PIL CNTRLD		OPR CNTRLD					
					TYPE	DC AMP	AC WATTS	RACKS T/R	TYPE FREQ.	Note	TYPE FREQ.	Note	PILOT CONTROL	INTER PHONE	TYPE	Note	TYPE	Note				
B3-1	N:200 26	NOa(s) 1763	24	two AN-3152	two 2CM70B5B 3GBD1A18	250		0/3	ATC .5-1.5 2-18.1 ARA two 190-550; 3-6; 6-9.1 (1)					EL-7	SCR-269G AN/ARN-8						AEK ARA (2)	(1) Stowed in airplane. (2) Provisions only.
B5C-1	N:120 N:50	AC-24581 10000-31	24	two G-1	two P-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287A T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211		SCR-695	(1) Service installed.
B4D-5 B4D-6	N:200 N:100	AC-28405 10000-11	24	two 6FHM13-1	two Ecl.314-5 94-32276A	100		2/3	SCR-274N T: 3-4; (1) 4-5.3;5.3-7 R: .19-.55; 3-9.1		SCR-287A T: .35-.65;1.5-12.5 R: 1.5-18		SCR-522A (2)	rc-36	rc-43b SCR-269G an/arr-1 AN/APN-1 (1)				AN/APN-2 (2) SCR-578 scr-211 RC-103 (2)		SCR-695A	(1) Service installed. (2) Group "A" parts.
5D-1 B5D-2	N:45 N:50	AC-20284 10000-30	24	two 6FHM13-1	four O-4 94-32276A	400		2/3	SCR-274N T: 3-4; 4-5.3 R: .19-.55; 3-9.1		SCR-287A T: .35-.65;1.5-12.5 R: 1.5-18			RC-36	rc-43b SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211 AN/APN-2 (2) RC-103 (2)		SCR-695A	(1) Service installed. (2) Group "A" parts.
HT-3	N:112	NOa(s) 3236	24	three G-1	four O-4	400		2/3	SCR-274N T: 4-5.3; 5.3-7 (1) 3-4 R: .19-.55; 3-6; 6-9.1		SCR-287 T: .35-.65; 1.5-12.5 R: 1.5-18		SCR-522A	RC-36	SCR-269G RC-43B (2) AN/APN-1 MN-24C (5)		AN/APN-4 (5)		SCR-211 (3) SCR-578 (4) AN/ASA (5) RC-103 (4)		SCR-695	(1) Stowed in airplane. (2) RC-43B to be replaced by AN/ARN-5, in service. (3) SCR-211 to be replaced by LM Series, in service. (4) Group "A" parts only. (5) Service installation.
XR50-1	N:1	NOa(s) 1510	110/ 220AC 3 ø	five AN-3150	3 ø AC	200	60 KW		AN/ART-13 ARB		AN/ART-13 two BC-348		AN/ARC-1		AN/ARR-2A two SCR-269F MN-24C AN/ARN-8 AN/APN-1		AN/APN-4		LM- AN/ASA	AN/APS-1B	AN/APX-2	

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & MOT. ALT. TYPE	RATING DC AMP	RATING AC WATTS	COMMUNICATION RADIO: PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE	PILOT CONTROLLED FREQ	PILOT CONTROLLED Note C	OPERATOR CONTROLD TYPE	OPERATOR CONTROLD FREQ	OPERATOR CONTROLD Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO: PIL CNTRLD TYPE	PIL CNTRLD Note C	OPR CNTRLD TYPE	OPR CNTRLD Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
															NATS AIRPLANES								
B-17D-5	N:125	Service	24	two 6FHM13-1	two Ecl.314-5 94-32276A	100			RTA-1B MN-26L			SCR-287A				RC-36	MN-24C Loop AN/ARN-8 Dual MN-31				SCR-211 SCR-578 AN/ASA		SCR-695A	
PB2Y-3R	N:41 44	NOa(s) 2823 Service	24	two AN-3152	four 2CM70B5A four 3GBD1A15A	140			ATC ARB		X	ATC 2 BC-348			SCP-522A ②	RL-24C AN/AIA-2	Dual SCR-269F AN/ARR-1 AN/ARN-8 AN/APN-1		DW-1 ① DZ-2		LM-10		ARK ARA-1 ③	① To MN-24C when available. ② Not installed at present. ③ Provisions.

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	SERVICE TOTAL: 518											OBSOLETE TOTAL: 14			EXPERIMENTAL TOTAL: 2		
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ5F-1	A-30	
TOTAL BY MODEL	75	11	15	20	17	66	8	78		222	6	6	4	4	1	1	
PLANES IN DELIVERY																	
Acptd. Undeld. Enroute	1							2									
Naval Operations	1			1	4	1		2									
Coast Guard								1									
LANT	1				1			1									
PAC					1			2		2							
Marine										1							
Misc.	2																
TOTAL IN DELIVERY (24)	(5)			(1)	(6)	(1)	(24)	(8)		(3)			(0)			(0)	
AIRLANT CUSTODY																	
Hedron-3	1																
Hedron-11	2							1									
Hedron-12	1																
Hedron-15	1						1	1									
Hedron-16	2							2									
Hedron-62										3							
Hedron-93	1																
Hedron-51	2																
Hedron-52								1									
Hedron-91	1																
Hedron-92	1																
VS-34	1																
VS-36	1																
VS-38	1																
VS-40	1							1									
VD-2										2							
VJ-4										24							
VJ-8		3															
VJ-15										9							
VJ-16										10							
CASU-21								1									
CASU-22	1							1									
CASU-23	1																
CASU-24	1																
CASU-26	1																
AsDevLant						1											
ComEightFleet								1									
ComTaskForce								1									
CinCLant				1													
ComAirLant				1	1	1		1									
ComFAirQuonset			1	1													
Corpus Christi		1															
Norfolk			1	1	1												
Quonset Pt.						1											
Not Reported 23 June		-1	-1		-1			2		-1							
AIRLANT TOTAL (93)	(20)	(3)	(1)	(4)	(1)	(3)	(1) (93)	(13)		(47)			(0)			(0)	
AIRPAC CUSTODY																	
Hedron-2	1					1											
Hedron-8										3							
Hedron-14				1													
VS-51							1										
Hedron-2		1															
Hedron-3						1											
Hedron-12								1									
Hedron-35			1														
CURTISS								1									
VJ-1								1		9							
VJ-2										9							
VJ-3		1											1				
VJ-7						1				9							
VJ-8								1									
VJ-10										9							
VJ-11			2										1				
VJ-12										8							
VJ-13						1		1		9							
VJ-14						1				9							
VJ-17										9							
AirPac (Cont'd)																	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	

VJ(M) GRAND TOTAL 534

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	SERVICE											OBSOLETE			EXPERIMENTAL		
AIRPAC (Cont'd)	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	
CASU-1		1						1									
CASU-6				1													
CASU-7						1											
CASU-31	1																
CASU-32								1									
CASU-38	1																
CASU-45						1											
ComAirSoPac								1									
Advance Base(s)				2				1									
Alameda	2				1			1		15				1			
Pearl Harbor	1				3					4	3						
San Diego																	
Seattle	1																
Not Reported 23 June	-3	1	-1	1	-1	3		1		5				1			
AIRPAC TOTAL (145)	(4)	(4)	(2)	(5)	(3)	(10)	(1) (141)	(11)		(98)	(3)		(2)	(2) (4)		(0)	
COAST GUARD																	
Biloxi								1									
Miami								2									
Brooklyn								2									
San Diego								1									
San Francisco								2									
St. Petersburg								1									
Not Reported 23 June								-1									
COAST GUARD TOTAL (8)							(8)	(8)						(0)		(0)	
LIGHTER-THAN-AIR																	
Blimpron-1	1					1											
Blimpron-2	1																
Blimpron-3														1			
Blimpron-4								1									
Blimpron-5								1									
Lakehurst						1									1		
Moffett Field								3									
Tillamook	1																
Not Reported 23 June						-1								-1	-1		
L-T-A TOTAL (9)	(3)					(1)	(9)	(5)						(0)		(0)	
TRAINING																	
NAPT																	
Glenview					1					2							
New Orleans	1			1													
Olathe				1		1											
Ottumwa						1											
Not Reported 23 June				-1	1												
NAPT TOTAL (8)	(1)			(1)	(2)	(2)	(8)			(2)				(0)		(0)	
NAIT																	
Corpus Christi		3	2			1		2									
Pensacola								1									
Not Reported 23 June			-1	1				-1						1			
NAIT TOTAL (9)		(3)	(1)	(1)		(1)	(8)	(2)						(1)		(0)	
NAOT																	
Banana River						1											
Beaufort	1									6							
Edenton	1																
Glenview	1																
Jacksonville			1			1		1		2							
Miami							1	3		16							
Not Reported 23 June								-1									
NAOT TOTAL (34)	(3)		(1)			(2)	(1) (34)	(3)		(24)				(0)		(0)	
NATT																	
Not Reported 23 June							2	1									
NATT TOTAL (3)							(2) (3)	(1)						(0)		(0)	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	ED-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	

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	SERVICE											OBSOLETE			EXPERIMENTAL		
	J4F-2	JRB-1	JRB-2	JRB-5	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	SO-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	
TRAINING TOTAL (54)	(4)	(3)	(2)	(2)	(2)	(6)	(3) (53)	(6)		(26)			(1)	(1)		(0)	
TRAINING TASK FORCE																	
Clinton		2						1									
Traverse City								1									
Not Reported 23 June		-2															
TTF TOTAL (2)							(2)	(2)					(0)			(0)	
NAVAL AIR TRANSPORT																	
AEA	1																
VRF-1						3				1							
VRF-2			1			1											
VRF-3						3											
VRS-1						1											
Not Reported 23 June	4		-1		1												
NATS TOTAL (15)	(5)				(1)	(8)	(15)			(1)			(0)			(0)	
NAVAL OPERATIONS																	
Adak	1							1									
Alameda, NAC																	
Alameda				1		1	1										
Anacostia			1	2	2	17		1									
Annapolis	1																
Argentia								2									
Atlantic City	1																
Attu								1									
British Guiana	1																
Brunswick	2				1	1											
Coco Solo						1		1					1				
Ewa				1													
Great Exuma	1																
Guantanamo	1					1		1					1				
Hampton Roads, NAC																	
Harveys Point	1																
Norfolk	2		1	1		1		2									
Not Reported								-1									
Kaneohe Bay								1									
Kodiak	1																
New York						1		1									
Palmyra												1					
Patuxent River				2		1											
Pearl Harbor	3																
Phila. Namc	1					1				2	1						
Port Columbus						1											
Punnana	1																
Quonset Pt.	1							1									
Roosevelt Fd.						1											
San Diego, NAC																	
San Clemente	1																
San Diego												1					
San Diego, AODU						2											
Not Reported	-1																
San Juan						1	1	1									
Seattle, NAC																	
Astoria	1																
Quillayute	1																
Seattle	1				1	1		2				1					
Whidbey Island	1																
Squantum								1									
Trenton, NACU	1					2											
Trinidad	1							1									
Wildwood	1																
MARINE OPERATIONS																	
Cherry Point										9		1					
Eagle Mt. Lake								1									
EWA	1																
Quantico				1													
San Diego										27							
	J4F-2	JRB-1	JRB-2	JRB-5	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	SO-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	

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	SERVICE											OBSOLETE			EXPERIMENTAL		
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	
TEST																	
Banana River										1							
Dahlgren, NPG										1							
Newport, NTS											2						
Patuxent River			2							4							
Patuxent Radio							1										
Patuxent Flight						1											
Phila, NAF			1							2							
NAF, Proj. "F"		1															
Squantum			1														
Project Cast										1							
MISC.																	
BAGR, New York						1											
BAR, Allentown	1																
BAR, Burbank						1											
BAR, Martin																1	
Eastern Aircraft	1																
Naval Attaches																	
Bogota			1														
Dominican Republic								1									
Guatemala								1									
Haiti	1																
Havana												1					
Peru			1														
Venezuela												1					
Brasil Mission								1									
Arlington								1									
WOP-TEST-MISC.																	
TOTAL (169)	(29)	(1)	(8)	(8)	(4)	(36)	(3)	(21)	(160)	(47)	(3)	(6)	(2) (8)			(1) (1)	
ENROUTE BETWEEN CUSTODIES (7)	1		1			1		2	(5)				(1)	1	1	(1)	
CUSTODY UNDETERMINED (8)	4		1			1		2	(8)							(0)	
PENDING STRIKES INCLUDED ABOVE (4)	1					1		1	(4)	1						(0)	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	

	TOTAL: 764										TOTAL: 55									
	AE-1	GB-1	GB-2	GE-1	GE-2	GE-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco
TOTAL BY MODEL	98	13	166	28	129	114	16	23	90	90	12	2	1	1	13	13	4	2	5	2
PLANES IN DELIVERY																				
Accpted, Undeld, Enroute			4							4										
NATS			1			6														
NAPT					1															
Naval Operations			8		7	33				1										
LANT					1					4										
PAC					1					9										
BAR			1			2														
Misc.						2														
TOTAL IN DELIVERY (85)			(13)		(10)	(43) (84)				(18)						(0)				
AIRLANT CUSTODY																				
Hedron-5-2			1																	
Hedron-9-1			2						1											
Hedron-9-2			1																	
Hedron-16					1				1											
VD-2									1	2										
VJ-4									1	1							1			
VJ-5									1											
VJ-15									1	3										
VJ-16									3	5										
CASU-22					2															
CASU-26					1				1											
VMF-924									1											
VMSB-342									1											
Hedron-52									1											
ComCarGroup			1																	
ComFAirQuonset			1		1															
ComAirlant			1																	
Atlanta					2															
Glenview			1																	
Norfolk					8				16	7										
Not Reported 23 June					-1				-4	-1										
AIRLANT TOTAL (65)			(8)		(14)	(64)			(25)	(17)						(1)	(1)			
AIRPAC CUSTODY																				
Hedron-1									1											
Hedron-14			1		1															
VS-51									3											
VS-52										1										
VS-54									1											
VS-61									2											
VS-65									3											
VS-66									3											
VS-69										1										
Hedron-1																				
Hedron-2	1								2											
Hedron-3					1															
Hedron-22									1											
Hedron-32					1															
Hedron-41			1																	
Hedron-42								1												
Hedron-46								1												
VJ-1									3											
VJ-2									2											
VJ-3								1								1				
VJ-10									2											
VJ-11							1	1												
VJ-12									1	1										
VJ-14									1											
VJ-17										2										
CASU-1			1																	
CASU-2							1													
CASU-4								1												
CASU-5					1															
CASU-6			1																	
CASU-14									1											
CASU-15		1																		
CASU-31					1				1											
CASU-32			1																	
	AE-1	GB-1	GB-2	GE-1	GE-2	GE-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco

VJ GRAND TOTAL 819

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	SERVICE										OBSOLETE									
	AE-1	GB-1	GB-2	GB-1	GE-2	GB-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-24	Rearwin	Stinson	Waco
AIRPAC (Cont'd)																				
CASU-33					1															
CASU-37						1														
CASU-40									1											
CASU-45									1											
CASU-50			1		3															
CASU-53					1															
ComAirSoPac		1							1											
ComAirSoWPac								1	1											
ComAirSols									1											
ComFAirSeattle			1																	
HAMLIN										1										
Alameda					5	5	2	4	4	7										
Pearl Harbor	3				2			2	2	14										
San Diego			2						1	1										
Seattle							1													
Advance Base(s)	1	1	1				1		6	10						3				
Not Reported 23 June	6	-3	5	1	12	-1	-2		2	14					1	2				
AIRPAC TOTAL (183)	(11)		(15)	(1)	(29)	(5) (176)	(4)	(12)	(47)	(52)					(1)	(6) (7)				
COAST GUARD																				
Elizabeth City																	1			
Brooklyn									1											
Salem									1											
COAST GUARD TOTAL (3)						(2)			(2)							(1)	(1)			
LIGHTER-THAN-AIR																				
Weeksville			1																	
Glynco			1																	
Hitchcock			1																	
Houma			1																	
Lakehurst	1		1		1															
Moffett Fd.				1																
Richmond			1																	
So. Weymouth			1																	
Not Reported 23 June			1		1															
L-T-A TOTAL (12)	(1)		(8)	(1)	(2)	(12)										(0)				
TRAINING																				
NAPT																				
Bunker Hill	1		2		2															
Dallas	1	1			2	2														
Glenview	2		3		2												2			
Grosse Ile	2		2		2															
Livermore			2		1	1														
Memphis	2	1	1		1	2														
Minneapolis	1		3		2		1													
New Orleans	1		1		1	2		1												
Norman	1		2		2															
Olathe	1		5		1															
Ottumwa	1		1	1	2															
St. Louis	2	1			2	2														
Not Reported 23 June			-2													1	-1			
NAPT TOTAL (72)	(15)	(3)	(20)	(1)	(20)	(9) (70)	(1)	(1)								(1) (2)	(1)			
NAIT																				
Atlanta	2																			
Corpus Christi	6		2	1	5	2														
Pensacola	4	1	3	1	4				1		3									
Not Reported 23 June						1														
NAIT TOTAL (36)	(12)	(1)	(5)	(2)	(9)	(3) (33)			(1)		(3)					(3)				
NAOT																				
Banana River						1														
Beaufort	1		1																	
Cecil Field	1		1																	
Daytona Beach	2		1																	
Deland	1			1	1															
Edenton	1					4														
Ft. Lauderdale	1		1																	
Glenview, CQTU									1		3									
Green Cove Spg.	1				1	1														
	AE-1	GB-1	GB-2	GB-1	GE-2	GB-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-24	Rearwin	Stinson	Waco

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	SERVICE										OBSOLETE									
TRAINING (Cont'd)	AE-1	GB-1	GB-2	GE-1	GH-2	GB-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco
NAOT (Cont'd)																				
Hutchinson					1															
Jacksonville	3		2	1	2	2														
Lake City					1															
Melbourne	1				1															
Miami	?		1	2	1		1													
Sanford	1		1																	
St. Simons Is.	1		1				1													
Vero Beach	1		1		1	1														
Not Reported 23 June			1		-1															
NAOT TOTAL (55)	(17)		(11)	(4)	(8)	(9) (52)	(2)		(1)		(3)					(3)				
TRAINING TOTAL (163)	(44)	(4)	(36)	(7)	(37)	(21) (155)	(3)	(1)	(2)		(6)					(1) (8)	(1)			
TRAINING TASK FORCE																				
Clinton	1		1		1															
Traverse City	1																			
TTF TOTAL (4)	(2)		(1)		(1)	(4)										(0)				
NAVAL AIR TRANSPORT																				
PAA																		2	3	1
ARA											1									
VRF-1				2	1									1						
VRF-2			1		1															
VRF-3			2		1															
VRS-1		1	3		1	6														
Not Reported 23 June		-1	-2		1	-6								-1						
NATS TOTAL (18)			(4)	(2)	(5)	(11)					(1)					(7)		(2)	(3)	(1)
NAVAL OPERATIONS																				
Alameda, NAC																				
Alameda	2		2		1	1									1					
Crows Landing			1																	
Hollister			1			1														
Fallon			1		1	1														
Monterey			1			1														
Oakland			1																	
Watsonville						2														
Arcata			1		1															
Vernalis			1			1														
Not Reported			-2		-1	-5														
Anacostia				3																
Annapolis								1							1					
Atlantic City	1		2			2														
Barbois Point											1									
Bermuda									2											
British Guiana								1												
Brunswick Maine			2		1							1								
Cape May						1														
Charleston			1																	
Coco Solo	2							1	1				1		1					
Dahlgren, NPG				1					1											
Dutch Harbor								1												
Quantanamo			1					1								1				
Hampton Roads, NAC																				
Creeds			1																	
Chincoteague		1	1																	
Elizabeth City	1		2																	
Franklin			1																	
Manteo				1	1															
Norfolk	1		4		2	7														
Oceana	1	1	1																	
Not Reported		-2	1																	
Johnston Island									1											
Kaneohe Bay					1			2	1											
Key West		1				2														
Kodiak							1								2					
Midway								1	1											
New York			1	2	1						1									
Palmyra									1											
Patuxent River			2			4									1					
Pearl Harbor	3		1				1	1	1	1						2				
Phila., NAMC		3		1		1														
Port Columbus			1																	
Puunene	1									1										
Quonset Point	2		2		2							1								
Roosevelt Fd.						1														
	AE-1	GB-1	GB-2	GE-1	GH-2	GB-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco

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	SERVICE										OBSOLETE									
NAVAL OPERATIONS	AE-1	GB-1	GB-2	GE-1	GE-2	GE-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco
San Diego, NAC																				
Brown Field	1		1			1														
Camp Kearney	4		1	1																
Holtville	1																			
Los Alamitos			1			1														
Not Reported			-1			-1														
Ream Field			1													1				
San Diego	1	1	1	1		1														
San Diego, AODU			1																	
San Clemente						1														
Not Reported	-2					-1														
San Juan				1					1						1					
Santa Ana			1																	
Seattle, NAC																				
Arlington			1			1														
Astoria			2			2	1		1											
Klamath Falls	2		2			1														
North Bend			1			1									1					
Pasco	1		2			1														
Quillayute			1			1														
Seattle			5												1					
Whidbey Island			1			1	3													
Shelton			1				1													
Not Reported			-6			-1	-2													
Sitka																			1	1
Squantum	1		2			1														
Terminal Is.			2	1											2					
Trenton, NAGU			3																	
Wildwood	1		2				2				1									
Willow Grove			1			1	1													
MARINE OPERATIONS																				
Cherry Point	2		2			1	4	1												
Eagle Mt. Lake	1		3			1	1													
El Centro	1		2			1														
El Toro	1		1			2									1					
Iwa	1										1									
Mojave	1		1			2														
Parris Island						1	3									1				
Quantico	1		1	1			2	1												
San Diego							4													
Santa Barbara			2			1		1												
TEST																				
Anacostia				1																
Patuxent Flight				1																
Squantum							1													
MISC.																				
BAR, Allentown						1														
BAR, Curtis Columbus			1																	
BAR, Long Is. City			1																	
BAR, Martin			1																	
BAR, Hartford			1																	
Naval Attaches																				
Mexico City			1																	
Peru									1											
Rio de Janeiro							1													
Spain		1																		
NOP-TEST-MISC. TOTAL (256)	(32)	(6)	(74)	(15)	(30)	(43) (230)	(7)	(10)	(11)	(2)	(4)	(2)	(1)		(12)	(5) (26)			(1)	(1)
NOT REPORTED BY CUSTODY (13)	4	2	2	2		(10)					1					1 (3)			1	
ENROUTE BETWEEN CUSTODIES (17)	2	1	4		1	2 (15)	1		3	1				1		(2)	1			
PENDING STRIKES INCLUDED ABOVE (8)	2				1	(6)			2	1					2	(2)				
	AE-1	GB-1	GB-2	GE-1	GE-2	GE-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco

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VJ(M) - ENGINE ASSIGNMENTS - VJ(M)

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J4F-2	6-440C-5	JRF-1,-1A	R-985-48	XJ3F-1	R-985-48
JRB-1,2,3,4	R-985-50,-AN-4	JRS-1	R-1690-52		
JRC-1	R-755-9				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
JM-1	R-2800-43				
BD-2	R-2600-11				

VJ(M) - PROPELLER ASSIGNMENTS - VJ(M)

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J4F-2	42D12274*	82-RS-72**	6'-10"
JRB-1,2,3,	2D30 (15°)	6167	8'- 3"
JRB-4	2D30 (15°)	6167	8'- 3"
JRC-1	2B20 (15°)	6135	7'- 9"
JRF-4	2D30 (15°)	6167	8'- 6"
JRF-5	2D30 (15°)	6167	8'- 6"
JM-1	C543S(90°)	814 #	13'- 6"
BD-2	23E50(90°)	6393	11'- 4"
JRF-1	2D30 (10°)	6167	8'- 6"
JRF-1A	2D30 (15°)	6167	8'- 6"
JRS-1	3E50 (10°)	6105	11'- 7"
JRS-1	3E50 (20°)	6105	11'- 7"
JRS-1	23E50(90°)	6153	11'- 7"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XJ3F-1	2D30 (15°)	6167	8'- 6"

* Same as Warner Hub 8599 replacing 7900

** Sensenich Wood. Alt. Test Props. Curtiss one piece Al. Alloy Sq. tip 55518-McCauley solid steel. Hub C-1000 Blades-SS-225

\# Alt. Blade-Am. C3821306

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VJ - ENGINE ASSIGNMENTS - VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
AE-1	O-235-2	GK-1	R-500-4		
GB-1	R-985-48,-50	GQ-1	R-760-6		
GB-2	R-985-AN-1,-2	JF-1	R-1830-62		
	R-985-AN-3,-4	JK-1	R-760-6		
GH-1	R-985-AN-6	J2F-1	R-1820-20		
GH-2	R-985-AN-6,-12	J2F-2,-2A	R-1820-30		
GH-3	R-985-AN-6,-12	Stinson	Super Scarab		
J2F-3	R-1820-30	Waco	R-755-2,-4,-7		
J2F-4	R-1820-30				
J2F-5	R-1820-50				
J2F-6	R-1820-54				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
AE-1	6 Bolt Flang	74FE46*	6'- 2"	J2F-5	3D40 (15°)	6101	9'- 0"
GB-1	2D30 (15°)	6167	8'- 3"	J2F-6	33D50(45°)	6383	9'- 0"
GB-2	2D30 (15°)	6167	8'- 3"	GK-1	Warner-8599#	86CA69*	7'- 2"
GH-1	2D30 (15°)	6167	8'- 3"	GQ-1	2B20 (15°)	6135	8'- 3"
GH-2,-3	2D30 (15°)	6167	8'- 3"	JF-1	3D40 (10°)	6101	8'-10"
J2F-3	3D40 (10°)	6101	8'-11"	JK-1	2B20 (8 °)	6135	8'- 6"
J2F-4	3D40 (10°)	6101	8'-11"	J2F-1	3D40 (10°)	6101	8'-11"
				J2F-2,-2A	3D40 (10°)	6101	8'-11"

* Same as Warner Hub 8599 replacing 7900
\# Alt. Blade-Am. C3821306.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100 150 60	NOa(s)286	24	two 1062-17	NEA-3 Ecl.1001-2 Ecl.1002-1	60	1200				GP-7 .35-9.05 X RU-19 .195-13.575 X				an/arr-1		du-1		lm-10		ABK	
J4F-2	N:50	NOa(s)455	12	AN-3152	D-1 Ecl.1035-2	25			T30AB 2.9-6.5 X RGEB .18-.405; X .5-1.2; 2.8-6.5												(none)	
JRF-5	N:61 N:29 43	NOa(s)463 NOa(s) 3090	12	two AN-3152	NEA-2 Ecl. 111925 Ecl.111143	30	840		GP-7 .35-9.05 X RU-18 .195-13.575 X						an/arr-1		dw-1		lm-10		ABK	
JRM-1	N:20	NOa(s)665	24	two AN-3150	six (1) 2CM70B10 six (1) 3GED1A1EA two 800-1C	1200	2400		AN/ART-13 (3)		AN/ART-13 2 BC-348		AN/ARC-1 (3)	AN/AIA-2	Dual SCR-269F AN/ARN-8 AN/ARR-2A (3) AN/APX-1 AN/APN-4		MN-24C	A	LM-14	AN/APS-13	(3) AN/APX-2 ABA (2)	(1) Two Generators and Regulators on two type D-2 auxiliary power plants. (2) Space Provisions only. (3) Pilot Console controls.
JM-1	N:25	20000-228	24	two G-1	two P-1	400		2/3	SCR-274N T: 3-4; 4-5.3 (2) R: 190-550 3-6; 6-9.1		SCR-287 ATC ARB (2)		SCR-522A (3)	BC-36	SCR-269G BC-433B AN/ARR-2 (1)				SCR-211 SCR-578 lm-10 (4)	AN/APS-3 (1)	AN/APX-2 (1) SCR-695	(1) Installation of these equipments optional to operating squadrons. (T: 3-4 only of the Communication Radio Equipment.) (2) Installation optional - replaces SCR-287. (3) On last 25 airplanes. (4) Installation optional; replaces SCR-211.
JRB-3 JRB-4	N:40 N:50	20000-148 20000-213	24	two F-1	two M-3	100		2/3	SCR-274N (1) T:3-4; 4-5.3 R:190-550; 3-6; 6-9.1					BC-36	SCR-269G BC-433B						SCR-695 (2)	(1) On first 20 JRB-3 airplanes SCR-283 was installed. (2) Provisions only.

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	VSN(H) SERVICE TOTAL: 763					VSN SERVICE TOTAL: 5329									OBSOLETE TOTAL: 125		
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1
TOTAL BY MODEL	290	225	248			194	53	441	1955	867	1193	626			15	105	5
PLANES IN DELIVERY																	
Acptd. Undeld.			7														
Enroute																	
NAIT	1		9							54		1					
NATT			15														
PAC			5														
BAR												2					
MISC.			2														
IN DELIVERY TOTAL	(1)		(38)							(54)		(3)					
(96)		(39)								(57)							(0)
AIRLANT CUSTODY																	
VF-4									2								
Hedron-3						1			2								
Hedron-9									1								
Hedron-11						1										2	
Hedron-12						1			4								
Hedron-15		1															
Hedron-16						2											
Hedron-34									6								
Hedron-51									1								
Hedron-52									5								
Hedron-53									8								
Hedron-5-1						1			2								
Hedron-5-2						2											
Hedron-9-1						1			8								
Hedron-9-2						1			5								
VS-62									1								
VD-2	4																
VJ-4									1								
VJ-5	1								2								
VJ-15		2							7								
VJ-16									3								
CASU-21						2		5	42	3							
CASU-22	5					2			20	9							
CASU-23						3		1	14	6							
CASU-24	6					6		2	7	1							
CASU-25						1			9								
CASU-26						1		2	7								
CASU-27		7	9							15							
SOSU-2									2								
AsDevLant	3								3								
VMF-324									2								
VMF-511									1								
VMF-523									1								
VMF-513									1								
VMF-514									1								
VMF-924									4								
VMSB-334									3								
VMJ-352			1														
VMD-354									2								
VMO-351									2								
Hedron-9									1		1						
Hedron-5-2									6								
Hedron-53		1	3														
ComAirLant		2				2	1		2								
ComFAirQuonset			1				1		1								
ComFAirNorfolk										1							
Atlanta						1											
Cherry Point									2								
Corpus Christi									13								
Norfolk									1								
Norfolk, ABATU									1								
Quonset Point			6														
British Quonset									4								
Not Reported 23 June	1	-1						-4	-15								
AIRLANT TOTAL	(20)	(12)	(20)			(28)	(2)	(6)	(195)	(35)	(1)					(2)	
(321)		(52)								(267)							(2)
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1

VSN(H) GRAND TOTAL 763 VSN GRAND TOTAL 6217 VSN GRAND TOTAL 5454

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	VSN(M)			VSN									
	SERVICE			SERVICE							OBSOLETE		
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
AIRPAC CUSTOD													
VF-9							1						
VF-38							1						
VB-9							1						
VT-9							1						
VC-90							1						
VC-91							1						
VC-92							1						
VC-93							1						
VC-94							1						
VC-96							1						
VC-97							1						
VC-98							1						
VC-99							1						
Hedron-2						1	1	1					
Hedron-6	2		2										
Hedron-8	3			1			3						
Hedron-14	6				1		2						
VB-102		1											
VB-117		1											
VS-70							1						
Hedron-2							1						
Hedron-3				1									
Hedron-11							3						
Hedron-13							1						
Hedron-23							1						
Hedron-25							1						
Hedron-31						1	1						
Hedron-32							1						
Hedron-35		5											
Hedron-41						2	6	6					
Hedron-42						1	6	2					
Hedron-43	2					1	5	2					
Hedron-44							3	5					
Hedron-45							4	2					
Hedron-46							12						
VMF-313							2						
VMD-254							1						
VJ-1		1											
VJ-3	1												
VJ-8	1	1					1						
VJ-13							2						
VJ-14							1						
CASU-1						1	4						
CASU-2							1	1					
CASU-4							1						
CASU-5				1		5	16	8					
CASU-6	1				1	3	15						
CASU-7			1				12						
CASU-31								2					
CASU-32								2					
CASU-33				1		3	2	3					
CASU-36							3						
CASU-37						1	3						
CASU-50				2									
CASU-54						1							
ASWTU						1							
AFIU			5				32						
ComAirPac						1		2					
ComFAirSeattle							2						
ComMarWingsPac							1						
ComMarWingsSoPac							3						
Advance Base(s)							2	1					
Alameda	1			2		1	1						
Pearl Harbor				18			2						
San Diego	3			1		4	21						
Intransit	3												
Not Reported 23 June	-2	3	-1	5		1	-1	11					
AIRPAC TOTAL	(21)	(12)	(7)	(32)	(2)	(28)	(192)	(48)					
(342)			(40)					(302)					(0)
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

VSN(M)

VSN

COAST GUARD	SERVICE SNB-1	SNB-2	SNB-2C			SERVICE NJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNAT-1	SNAT-2				OBSOLETE NJ-1	SNC-1	SNJ-1			
Biloxi											1										
Elizabeth City											1										
Brooklyn											1										
Port Angeles											1										
Not Reported 23 June											-2	2									
COAST GUARD TOTAL (4)		(0)								(0)	(2)	(2)					(0)				
LIGHTER-THAN-AIR																					
Blimpron-1									3												
Blimpron-2									3												
Blimpron-3									2												
Hitchcock																	1				
Lakehurst						-		1													
Richmond											2										
South Weymouth																	1				
Not Reported 23 June						-		-1	-1								-1				
L-T-A TOTAL (10)		(0)				1			(7)	(9)	(2)						(1)		(1)		
TRAINING																					
NAFT																					
Bunker Hill						2										3	6				
Dallas	2					1											5				
Glenview						1										5	5	2			
Grosse Ile						1											2				
Livermore						1											4				
Memphis						2										6	4				
Minneapolis						1											7				
New Orleans		2				1						1					1				
Norman						2											8				
Olathe						1			1							1	7				
Ottumwa						1											5				
St.Louis						1											4				
Not Reported 23 June	1																-3				
NAFT TOTAL (94)	(3)	(2)		(5)		(15)			(1)		(17)		(1)			(15)	(55)	(2)	(72)		
NAIT																					
Atlanta	46	4	3			75			12												
Corpus Christi	25	92	45				3	188	821	281	645	311					6	1			
Pensacola	20	47	60			1	13	125	631	343	516	303						1			
Not Reported 23 June	-6	-4	2			1		-26	-62	-21	-11	-8					-2				
NAIT TOTAL (4491)	(85)	(139)	(110)	(334)		(77)	(16)	(287)	(1412)	(603)	(1150)	(606)	(4151)				(4)	(2)	(6)		
NAOT																					
Banana River	24																				
Beaufort	5																				
Cecil Field	6	5					1	5	8	7											
Daytona Beach								5	7	3											
Daland	1	3							12	5											
Edenton	18	5																			
Ft. Lauderdale		4						2	5	7											
Glenview, CQTU		1						18	11												
Green Cove Springs		1					1		7	13											
Hutchinson		1																			
Jacksonville	8	28					4	9	13	10											
Key West	1																				
Lake City	4	7																			
Melbourne								3	6	9											
Miami	2	13					1	7	1	29											
Sanford		1						9	6	5											
Shawnee		30																			
St. Simon Is.	7	2						1	2												
Vero Beach		9							1	15											
Not Reported 23 June	-3	-54	52			-		-1													
NAOT TOTAL (428)	(73)	(56)	(52)	(181)			(7)	(58)	(79)	(103)	(247)							(0)			
NATT																					
Not Reported 23 June	7																				
NATT TOTAL (7)	(7)			(7)						(0)								(0)			
TRAINING TOTAL (5020)	(168)	(197)	(162)	(527)		(92)	(23)	(345)	(1492)	(706)	(1150)	(607)	(4415)			(15)	(59)	(4)	(78)		

	SNB-1	SNB-2	SNB-2C			NJ-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNAT-1	SNAT-2				NJ-1	SNC-1	SNJ-1			

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	VSN(*) SERVICE				VSN SERVICE								OBSOLETE									
	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1							
TRAINING TASK FORCE																						
Clinton	20									22												
Not Reported 23 June	?																					
TTF TOTAL	(21)									(22)												
(53)			(31)						(22)						(0)							
NAVAL AIR TRANSPORT																						
VR-4			1																			
VR-1			3																			
VR-2			3		4																	
VR-4	6		2		2																	
VR-5			2																			
VR-6			1		2																	
VR-7			3																			
VR-8			1		6																	
VR-10					1																	
VR-11			1		1																	
FAA	1																					
VRF-1	1						6	3	10					3								
VRF-2	1								4					1								
VRF-3	1						1	3		5												
VRS-1	2																					
Not Reported 23 June								-1														
NATS TOTAL	(11)		(17)		(16)		(7)	(6)	(14)	(5)				(4)								
(79)			(28)						(47)						(4)							
NAVAL OPERATIONS																						
Adak								3														
Alameda, NAC																						
Alameda					1		3							2								
Not reported					2																	
Anacostia					3	16	21	5	5						1							
Argentia								2														
Atlantic City											1			1								
Attu								3														
Brunswick								1														
Charleston											1			1								
Dahlgren, NPG	1																					
Dutch Harbor								2														
Guantanamo														1								
Hampton Roads, NAC																						
Norfolk						1	2							6								
Not Reported														-3								
Kaneohe Bay	1				4		2	4														
Honolulu					1																	
Key West	1																					
Kodiak								2														
Midway								3														
New York	1							1	1	3												
Palmyra					1																	
Patuxent River								3		1												
Phila., NAMC	1						1															
Puunene					1																	
Quonset Pt.		1			1		3				1			2								
Roosevelt Fd.																						
San Diego, NAC																						
Holtville					1			1														
Ream Field														1								
San Diego	2				1	1	2															
Seattle, NAC																						
Astoria					1			2			3			2								
Klamath Falls					1																	
North Bend								1														
Seattle	1				1	1	2	2			3											
Whidbey Island					1			3														
Squantum														2								
Terminal Island							2	1						1								
Trenton, NACU														1								
Willow Grove											1			2								
MARINE OPERATIONS																						
Cherry Point	2							1						2								
El Centro														1								
El Toro														2								
Mojave														1								
Parris Island														1								
Quantico						2	4	1						3								
San Diego	2						2															
Santa Barbara														2								
St. Thomas					2																	
	SNB-1	SNB-2	SNB-2C		NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1							

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VSN - DISTRIBUTION CHART 30 JUNE 1944 - VSN
See "Comments on Indicated Strengths" on Page B

	VSN(M) SERVICE			VSN SERVICE							OBSOLETE		
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1
TEST													
Anacostia	2		2										
Banana River Proj.												1	
Glenview				1									
Patuxent River	4		1			1	3		1				
Patuxent Radio							1						
Patuxent Flight						1							
Patuxent, AAU							1						
Phila, NAMC						1							
Phila, NAF	2	1			1				2			1	
NAF, Aero.Eng.Lab												1	
NAF, Proj. "F"	1								4				
Squantum	7											1	
BAR, Martin												1	
NACA, Langley Fd.						1							
MISC.													
BAGR, Western Dist.							1						
BAGR, Wright Fd.							1						
BARR, El Segundo												1	
BAR, De Kalb							1						
BAR, Bethpage			1										
BAR, Goodyear							1						
BAR, San Diego										1			
BAR, Stratford								1		1			
BAR, Trenton					1								
Eastern Aircraft					1								
Naval Attache Buenos Aires					1								
Dominican Rep.							1						
London						1							
NOP-TEST-MISC. TOTAL (249)	(28)	(2)	(4)	(23)	(25)	(49)	(51)	(7)	(11)	(12)		(36)	(1)
			(34)					(178)					(37)
CUSTODY NOT DETERMINED	3			2	1	1	3	2				3	
(15)			(3)						(9)				(3)
ENROUTE BETWEEN CUSTODIES	7	2		1		5	10	1		2			
(28)			(9)						(19)				(0)
PENDING STRIKES INCLUDED ABOVE	2		4			3	10	3	3	1		2	
(28)			(6)						(20)				(2)
	SNB-1	SNB-2	SNB-2C	NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2	NJ-1	SNC-1	SNJ-1

VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	R-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,4,5,	12D40(16°)	6101	9'- 1"
SNB-1,2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 July 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VN/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
N2S-3 N2S-5	N:232 N:968	AC-19041	24	AN-3154	Ecl.1235-3A Ecl.111924 Ecl.111144				Ranger #114 Comb. Rcvr. & Interphone ①												(none)	① On N2S-3 planes only.
SNB-2C	N:105	10000-34	24	two F-1 or AN-3151	two M-3 94-32276A	100		2/3	SCR-274N T: 3-4; 5.3-7 R: 190-550; 3-6 6-9					rc-36	SCR-269G rc-43B	X					(none)	
SNJ-5	N:400 N:275 N:525	10000-83 20000-51 20000-224	24	AN-3150	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: .190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10000-14 10000-84	24	AN-3150	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: 190-550; 3-6					RC-35	RC-193						(none)	

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VN - DISTRIBUTION CHART 30 JUNE 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE							OBSOLETE						EXPERIMENTAL					
TRAINING (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN3N-1	XN2T-2		
NAOT																			
Cecil Field								3											
Daytona Beach					4			1											
Deland					4			1											
Edenton								2											
Ft. Lauderdale		3					3	2											
Glenview, CQTU								2											
Green Cove Sps.					4			2											
Jacksonville		5			1			5											
Melbourne								2											
Miami		4					7	6											
Purcell (Norman)		2						1											
Sanford					4			2											
St. Simon Is.								1											
Not Reported 23 June		-5			-11			-2											
NAOT TOTAL (51)		(9)		(23)		(10)		(4)	(28)				(28)				(0)		
TRAINING TOTAL (3644)	(193)	(85)	(1605)	(508)	(817)	(225)	(111)	(69)					(30) (99)		(1)		(1)		
NAVAL OPERATIONS																			
Annapolis							2												
Atlantic City								1											
Dahlgren, NPG			9				5												
Guantanamo								3											
Hampton Roads, NAC																			
Chincoteague								1											
Creeds						1													
Harvey Point								2											
Manteo								1											
Monogram								1											
Norfolk								1											
Montauk, NTS							3												
Newport, NTS							2						1						
Patuxent River	2																		
Phila., NAMC							1	5						1					
Quonset Point								5											
Iceland							1												
San Diego, NAC																			
Camp Kearney								2											
Holtville								1											
Los Alamitos						1													
San Diego													1						
San Juan								2											
Seattle, NAC																			
Arlington								1											
Astoria								2											
Klamath Falls								2											
Pasco								2											
Squantum							1	2											
Terminal Island								2											
Willow Grove								4											
MARINE OPERATIONS																			
Cherry Point								1											
El Centro								3											
El Toro								4											
Parris Island								3											
Quantico								10											
San Diego						1		2											
Santa Barbara								1											
St. Thomas, V.I.								1											
TEST																			
PatuxentRiver			1		1			1									1		
Phila., NAF				1															
NAF, Proj. "G"																1			
Quonset Pt.								1											
NOP-TEST-MISC. TOTAL (101)	(2)		(10)	(1)	(1)	(3)	(15)	(64)					(2)	(1)		(1)	(1)		
					(32)						(66)					(3)			
NOT REPORTED BY CUSTODY (39)				2	(6)		4	10	1	18	(33)		4				(0)		
ENROUTE BETWEEN CUSTODIES (35)	4	6			(32)	20	2	3			(3)						(0)		
PENDING STRIKES INCLUDED ABOVE (22)	2		11	5	(21)	2	1	1			(1)						(0)		
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN3N-1	XN2T-2		

VN - DISTRIBUTION CHART 30 JUNE 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 3614							OBSOLETE TOTAL: 220						EXPERIMENTAL TOTAL: 4					
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2		
TOTAL BY MODEL	199	91	1615	511	838	226	132	162	1	18	39			1	1	1	1		
AIRLANT CUSTODY																			
CV-14								1											
Hedron-9								1											
Hedron-15								2											
CASU-23								1											
Not Reported 23 June								-1											
AIRLANT TOTAL (4)				(0)				(4)		(1)						(0)			
AIRPAC CUSTODY																			
CASU-1								1											
ComMarshall								1											
ComAirSoPac								2											
Advance Base(s)								3											
San Diego								1											
AIRPAC TOTAL (8)				(0)				(8)		(8)						(0)			
COAST GUARD																			
Biloxi											1								
St. Petersburg											2								
COAST GUARD TOTAL (3)				(0)						(3)	(3)					(0)			
LIGHTER-THAN-AIR																			
Blimpron-3								4											
Glynco								1											
Not Reported 23 June								-1											
L-T-A TOTAL (4)				(0)				(4)		(4)						(0)			
TRAINING																			
NAPT																			
NAPT Command	1						1	2											
Bunker Hill	15		178	94		75		2											
Dallas	27		150	103				1											
Glenview	14		238	55				4											
Grosse Ile					257			2			1								
Hutchinson								2											
Livermore			167	60		4		5											
Memphis	58		146	63		68		2											
Minneapolis	10		205	52				2											
New Orleans	17		111	26															
Norman	30		274	11		71		2											
Olathe		7			236			2											
Ottumwa					513			2											
St.Louis			109	41				2											
Not Reported 23 June			8	7	2	-1	1	-2											
NAPT TOTAL (3334)	(172)	(7)	(1586)	(506)	(807)	(226)	(2)	(26)		(27)	(1)					(0)			
NAIT																			
Atlanta							2												
Corpus Christi		71					83	6			1								
Pensacola	25		19				25	9			28				1				
Not Reported 23June	-4	-2					-5												
NAIT TOTAL (259)	(21)	(69)	(19)	(214)			(105)	(15)		(44)	(29)				(1)	(1)			
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2		

VN GRAND TOTAL 3838

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	O-170-3	XN3N-1,2,3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8	NP-1	R-680-8		
N2S-3,-4	R-670-4,-5,-11	NR-1	R-440-3		
N2S-5	R-680-17	NS-1	R-790-8		
N2T-1	R-670-4,-5,-11				

VN - PROPELLER ASSIGNMENT - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	4350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404 - Blade 4350F
Alt. N2S Test Prop. - McCauley Special Hub
Blades SS-138-6
98AA64 Replacing 42K19593 for N2S Type
Airplanes
\# Test Prop. - Koppers Automatic
Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	No. 0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86 CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood
** Hub 41D5926 is latest revision of 39D3592.
*** Fahlin Wood - Alt. Sensenich 98CA70.

	VKN SERVICE TOTAL 148						VKC SERVICE TOTAL 190						EXPERIMENTAL TOTAL 3					
	TDC-2	TDZC-1	SOSC				TDN-1	TDR-1					XTDN-1	XTDR-1				
TOTAL BY LABEL	93	3	52				64	126					2	1				
PLACE IN DELIVERY																		
Acptd. Undeld. Enroute TTF							1	4 75										
LANT		1																
PAC	2																	
TOTAL IN DELIVERY (83)	(2)	(1) (3)					(1)	(79) (80)						(0)				
AIRLANT CUSTODY																		
VJ-5	20	1					1											
Not Reported 23 June-3																		
AIRLANT TOTAL (19)	(17)	(1) (18)					(1)	(1)						(0)				
AIRPAC CUSTODY																		
VJ-3	23																	
VJ-8	7		47															
VJ-11	7																	
Advance Base(s)	6																	
San Diego	13																	
Not Reported 23 June16			-35					23										
AIRPAC TOTAL (107	(72)		(12) (84)					(23) (107)						(0)				
FERRYING FERRY FORCE																		
Clinton							46	17										
Not Reported 23 June			30				-1	5					1					
TTF TOTAL (93)			(30) (30)				(45)	(17) (62)					(1)	(1)				
NAVAL OPERATIONS																		
NAF, Phila.													1					
TEST																		
Patuxent River								2						1				
NAF, Aero. Eng. Lab.																		
AFFR, Wichita		1																
NOT-TE T-I C.		(1)						(2)					(1)	(1)				
TOTAL (5)			(1)					(2)						(2)				
LAYOUT BETWEEN DESTINATIONS (31)	2		10 (12)				17	5 (22)						(0)				
LANDING STRIPS INCLUDED BC (15)	15																	
	TDC-2	TDZC-1	SOSC				TDN-1	TDR-1					XTDN-1	XTDR-1				

VKN - GRAND TOTAL 148 VK - GRAND TOTAL 341 VKC - GRAND TOTAL 193

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VL - DISTRIBUTION CHART 30 JUNE 1944 - VL
See "Comments on Indicated Strengths" on Page 8

	VLN							VLR			
	SERVICE TOTAL: 37			EXPERIMENTAL TOTAL: 11				SERVICE TOTAL: 2		EXPERIMENTAL TOTAL: 1	
	LNE-1	LNS-1	LNT-1	XLNF-1 Army-TG-8	XLNR-1 Army-TG-5	XLNT-1 Army-TG-6		LRW-1 Army-CG-4A		XLRQ-1	
TOTAL BY MODEL	1	11	25	3	3	5		2		1	
PLANES IN DELIVERY TTF			20								
TOTAL IN DELIVERY (20)		(20)	(20)		(0)				(0)		(0)
TRAINING TASK FORCE Clinton			5								
TOTAL TTF (5)		(5)	(5)		(0)				(0)		(0)
MARINE OPERATIONS Daglo Mt. Lake		8									
TEST Phila., NAMC				1		5					
NAF, Phila, Prod. Div								2		1	
NAF, Proj. "F"		1									
NAF, Proj. "G"	1	1		2	3						
NOP-TEST-MISC. TOTAL (25)	(1)	(10)	(11)	(3)	(3)	(5)	(11)	(2)	(2)	(1)	(1)
ENROUTE BETWEEN CUSTODIES (1)		1	(1)			(0)			(0)		(0)
	LNE-1	LNS-1	LNT-1	XLNF-1 Army-TG-8	XLNR-1 Army-TG-5	XLNT-1 Army-TG-6		LRW-1 Army-CG-4A		XLRQ-1	

VLN GRAND TOTAL 48 VL GRAND TOTAL 51 VLR GRAND TOTAL 3

H - DISTRIBUTION CHART 30 JUNE 1944 - H
See "Comments on Indicated Strengths" on Page 8

	HO			HS	
	SERVICE TOTAL:			SERVICE TOTAL:	
	HOS-1 Army-R-6	HOZS-1 Army-R-5		HNS-1 Army-YR-4	
TOTAL BY MODEL				7	
PLANES IN DELIVERY CGOP				2	
TOTAL IN DELIVERY (2)		(0)		(2)	(2)
COAST GUARD Brooklyn				3	
COAST GUARD TOTAL (3)		(0)		(3)	(3)
NOP-TEST-MISC. MISC. Patuxent River				1	
Langley Fd., NACA				1	
NOP-TEST-MISC. TOTAL (2)		(0)		(2)	(2)
PENDING STRIKES INCLUDED ABOVE (1)		(0)		1	(1)
	HOS-1 Army-R-6	HOZS-1 Army-R-5		HNS-1 Army-YR-4	

HO GRAND TOTAL 0 H GRAND TOTAL 7 HS GRAND TOTAL 7

	ZNP TOTAL: 122		ZNN TOTAL: 25	
	ZNP-"K"	ZNP-"M"	ZNN-"G"	ZNN-"L"
TOTAL BY MODEL	120	2	4	21
LIGHTER-THAN-AIR				
Blimpron-11	4			
Blimpron-12	8			
Blimpron-14	6			
Blimpron-15	8			
Blimpron-21	8	2		
Blimpron-22	4			
Blimpron-23	4			
Blimpron-24	6			
Blimpron-31	8			
Blimpron-32	8			
Blimpron-33	8			
Blimpron-41	8			
Blimpron-42	7			
Blimpron-51	8			
ZJ-1	2			
ZG-1			2	
NAST Akron	2			
Lakehurst	7	1	1	3
Moffett Field	5		3	11
Richmond	5			1
Not Reported 23 June	4	-1	-2	6
L-T-A TOTAL (147)	(120)	(2) (122)	(4)	(21) (25)
PENDING STRIKES INCLUDED ABOVE (1)	1	(1)		(0)
	ZNP-"K"	ZNP-"M"	ZNN-"G"	ZNN-"L"

ZNP GRAND TOTAL 122

ZN GRAND TOTAL 147

ZNN GRAND TOTAL 25

SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE
TDC-2	O-290-1
TD2C-1	O-300-11
TDD-1	O-15-1
TDN-1	O-435-2
TDR-1	O-435-2
TDR-2	O-435-2
TD2R-1	O-805-2
TD3R-1	R-975-30

HELI-COPTERS	ENGINE
HOS-1	O-405-9
HO2S-1	R-985-AN-1,-5
HNS-1	R-550-1

LIGHTER-THAN-AIR	ENGINE
ZNN-G	R-670-6
ZNN-L	R-500-2
ZNN-L	R-500-6
ZNP-K	R-1340-AN-2
ZNP-K	R-975-28
ZNP-M	R-1340-AN-2

SPECIAL PURPOSE - PROPELLER ASSIGNMENTS

DRONES

MODEL	HUB	PROP. BLADE	DIAMETER
TDC-2		72EC62*	6'- 0"
TD2C-1		66F2-76*	5'- 6"
TDD-1		R-10552-1	5'- 0"
		F-10552	
TDN-1	41G2325	96AA94*	8'- 0"
TDR-1,-2	41G2325	96LG**	8'- 0"
TD2R-1	W22T30##	620	9'- 0"
TD3R-1	3215***	W18C	8'- 3"

* Sensenich Wood
** U. S. Props. Wood- Alt. Koppers 221B - 8'- 3"
*** Koppers Automatic

AIRSHIPS

MODEL	HUB	PROP. BLADE	DIAMETER
ZNN-G	41G2325	915B#	8'- 9"
ZNN-L	42D12274	430B#	8'- 0"
ZNP-K	5407R	4709	9'- 0"
ZNP-K	5413R	4709	10'- 6"
ZNP-K	5977R	5694	12'- 6"
ZNP-M	C432S (90°)	714	12'- 0"

\# Hartzell Wood
Wickwire Spencer Automatic

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C)	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE FREQ.	Note C)	VHF PILOT CONTROL	VHF INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C)	NAVIGATION RADIO OPR CNTRLD TYPE	Note C)	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
													GLIDERS									
LET LRP LEE LNT	N:25 N:100 N:100 N:31	NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell AB-34	NM-1B Ecl.111924 Ecl.111144	50			BRT (1)											AN/ARW-2 Block III			(1) For ferrying and testing. cjm
TDR-1	N:192	NOa(s)1667	12	two AN-3152	NE-1B NEA-2B	50 30	840		(Provisions for GF-11/RU-16) (1)				VTD AIRPLANES		AN/APG-4X AYD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing. cjm
TD3R-1	N:96	NOa(s)994	24	two AN-3152	two Ecl.314-39 2 Ecl.1002-1 800-1C	100 (-)	1200		GF-12/RU-17 (1)						AYD-3 SA-6/APN				AN/ARW-2 Block III		AN/APN-7 Coder & Beacon	(1) One equipment installed per three aircraft for ferrying and testing. cjm
TD2C-1	N:200 400	10000-158	12		#37A	50			RU-18 (1)										RAY-2 plus NAF-69245			(1) For ferrying and testing; one per five aircraft. cjm
TDD-1 TDD-2	N:150 N:2736	NOa(s)896 20000-139		2 F4P-1 455 Eveready 3 467															BC-464-T2			cjm
Gorgons	N:50	P.O.461-44		one 14-volt 7-cell A3-34															RAY-3 Block I			cjm
XBDR	N:2	NOa(s)904	24	one AN-3150	two Ecl.914-15A two 3GBD1A18A 800-1C	400	1200		GF-12/RU-17 (1)						AN/APG-4 (2) AN/APN-1B SA-6/APN				AN/ARW-2 Special Block		AN/APN-7 plus coder	(1) For ferrying and testing. (2) To be replaced by AN/APG-6 when available. cjm

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CONFIDENTIAL

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
30 June 1944

NAVAL AIR STATIONS

Adak, Alaska	2
Alameda, California	16
Anacostia, D.C.	5
Argentia, Newfoundland	3
Astoria, Oregon	6
Atlanta, Georgia	106
Atlantic City, N.J.	10
Attu Island, Alaska (NAF)	2
Banana River, Florida	4
Barber's Point, T.H.	8
Beaufort, S. C.	7
Bermuda	1
Brunswick, Me.	11
Bunker Hill, Ind.	9
Cape May, N.J.	2
Charleston, S.C.	1
Chicago, (Glenview), Ill.	6
Clinton, Oklahoma	13
Coco Solo, C. Z.	7
Corpus Christi, Texas	174
Dallas, Texas	8
Detroit (Grosse Isle), Mich,	8
Daytona Beach, Fla.	5
Dutch Harbor, Alaska	1
Eagle Mt. Lake, Texas	2
Elizabeth City, N.C.	1
Fallon, Nevada	16
Fort Lauderdale, Fla.	2
Glynco, Ga.	1
Guantanamo Bay, Cuba	2
Hitchcock, Texas	1
Houma, La.	1
Hutchinson, Kansas	19
Iceland (Fleet Air Base)	1
Jacksonville, Fla. NAS	23
Jacksonville, Fla. NAOTC	66
Kaneohe Bay, T.H.	27
Key West, Fla.	6
Kodiak, Alaska	4
Lake City, Fla.	1
Lakehurst, N. J.	3
Livermore, Calif.	1
Los Alamitos, Calif.	4
Melbourne, Fla.	3
Memphis, Tenn.	8
Miami, Fla.	19
Minneapolis, Minn.	5
Moffett Field, Calif.	1
New Orleans, La.	4
New York, N.Y.	11
Norfolk, Va.	33
Norman, Okla.	11
Oakland, Calif.	4
Olathe, Kansas	9
Otter Point, Umnak, Alaska	1
Ottumwa, Iowa	6
Pasco, Washington	7
Patuxent River, Md.	3
Pearl Harbor, T. H.	21
Pensacola, Fla.	119
Philadelphia, Pa. (Mustin Field)NAAS	1
Quonset Point, R. I. (including auxiliary fields)	29
Richmond, Fla.	1
St. Louis, Mo.	5
St. Simon's Island, Ga.	1
San Diego, Calif.	45
Sanford, Fla.	2
San Juan, P.R.	4
Seattle, Wash.	43
Sitka, Alaska	3
South Weymouth, Mass.	1
Squantum, Mass.	2
Terminal Island (San Pedro), Calif.	4
Traverse City, Mich.	2
Trinidad, B.W.I.	4
Vero Beach, Fla.	5
Whidbey Island, Wash.	8
Wildwood, N.J.	7
Willow Grove, Pa.	5
	1023

MARINE CORPS AIR STATIONS

*Cherry Point, N.C.	24
Edenton, N.C.	12
El Centro, Calif.	6
El Toro, Calif.	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Miramar, Calif.	4
Mojave, Calif.	6
Parris Island, S. C.	6
Quantico, Va.	4
St. Thomas, V.I.	3
Santa Barbara, Calif.	6
	92

COAST GUARD AIR STATIONS

Biloxi, Miss.	1
Brooklyn, N.Y.	1
Elizabeth City, N.C.	1
Miami, Fla.	1
St. Petersburg, Fla.	1
Salem, Mass.	1
San Francisco, Calif.	1
	7

*17 trainers destroyed in fire at MCAS, Cherry Pt., 8 trainers recently shipped there, no serial nos. available.

CONFIDENTIAL

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
30 June 1944

SHIPS

U.S.S. BUNKER HILL	1
U.S.S. CHANDELEUR	1
U.S.S. ESSEX	1
U.S.S. HORNET	1
U.S.S. INTREPID	1
U.S.S. LEXINGTON	1
	6

FLEET AIR WINGS

Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	11
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 15	2
	43

AIR TRANSPORT SQUADRONS

VR-1	2
VR-2	3
VR-3	4
VR-4	2
VR-5	4
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	25

MISCELLANEOUS

ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
Army - Bedford, Mass.	1
BuAer, Washington, D.C.	7
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia)	4
Naval Research Lab., Anacostia,D.C.	1
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	4
Navy Yard, Mare Island, Calif.	1
NTSch, Hunter College, N.Y.	3
NANRS, Gainesville, Ga.	2

MISCELLANEOUS (Cont'd)

NTSch,Fort Worth, Texas	1
NTS, Roanoke, Va.	2
Wm. Jewell College, Liberty, Mo.	3
	56

STORAGE

NSD, Mechanicsburg, Pa.	0
NASD, Philadelphia, Pa.	1
	1

PRIVATE CONCERNS

INM, Austin Co., New York, N.Y.	1
Consolidated Aircraft Corp.	1
DeVry Corp., Chicago, Ill.	1
Douglas Aircraft Corp.	1
Flight Training Research Ass'n	1
Good year Aircraft Corp.	1
J.V.W. Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways, LaGuardia Field New York	1
Pan American Airways, Seattle, Wash.	1
	10

SURVEYED

Trainers removed from Active List	89

SUMMARY

Naval Air Stations	1023
Marine Corps Air Stations	92
Coast Guard Air Stations	7
Ships	6
Fleet Air Wings	43
Air Transport Squadrons	25
Miscellaneous	56
Storage	11
Private concerns	10
Surveyed	89
TOTAL	1352

AVIATION TRAINING DEVICES

CONFIDENTIAL

30 June 1944

Device No. and Training Symbol		Contractor	Contract Number	Contract Date	Number on Order	Number Accepted
1E-4	National Aviation Bendix	Hires, Castner & Harris	N288s-12083	2-27-43	450	186
1-AA	Instrument Link Trainer	Procured from Army Air Forces			610	520
2F-1	Operational Flight Trainer PBM-3	Western Elec. Co. 1 per mo. after May 1944	NOA(s)-2301	12-31-43	5	0
2G-3	Shells for O.F. Tr. PB4Y-2	Gardner Displays due July 1944	NOA(s)-1441	7-2-43	16	1
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per month	NOA(s)-1464	7-7-43	550	460
3B-1	Gunairstructor	Flight Train. Research Assoc.	NOA(s)-1508	8-31-43	225	191
3C-12-C	Turret Stands Trailers	Paramount Diners, Inc.	NOA(s)-428	3-10-43	700	574
3C-13-C	Basic Turret MK-II	M.P. Moller 100 per mo.	N288s-14961	6-11-43	600	83
3C-13-J	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NOA(s)-1262	10-22-42	1000	0
3C-13-M	Basic Turret MK-III	M. P. Moller Co.	N288s-14961 NOA(s)-2181	6-11-43 10- 6-43	400 200	75 0
5-C	Automatic Rater	H. C. Evans Contract Change	NKs-5020	5-12-42	250	68
5-C	Automatic Rater MK II	H. C. Evans Co.	NOA(s)-1605	8-30-42	1300	675
12Z-3	Pilot Cockpit Replicas PBJ-1	Gardner Displays Co.	NOA(s)-1895	11- 2-43	10	4
12Z-5	Pilot Cockpit Replicas PBY-4	Gardner Displays Company	NOA(s)-1895	11- 2-43	10	0
12Z-7	Pilot Cockpit Replicas P6M-3	Gardner Displays	NOA(s)-1895		10	5
12BC-1	PB4Y-1 Maintenance Tr. AAF	Army Air Force complete 20 May	Naer-20000 119	11-15-43	6	6 Complete
12BC-1	PB4Y-1 Maintenance Tr.	Curtiss Wright Technical Inst.	NOA(s)-3106	3- -44	3	0
12BC-2	PV-1 Maintenance Tr.	Lockheed Aircraft Corp. 1 in Apr. - 7 in June	NOA(s)-3115	3- - 44	8	0

AVIATION TRAINING DEVICES

CONFIDENTIAL — 30 June 1944

Device No. and Training Symbol		Contractor	Contract Number	Contract Date	Number on Order	Number Accepted
12BC-3	PBM Maintenance Tr.	G. Martin 1 per month commencing May	NOA(s)-2921	2-4-44	4	0
12BC-5	TBM MAINTENANCE TR.	Eastern Aircraft 1 in May - 5 in July	NOA(s)-3161	3-8-44	6	0
12BC-6	F6F Maintenance Tr.	Roosevelt Field complete 12 Aug.	NOA(s)-3472	4- -44	12	0
12BC-7	SB2C Maintenance Tr.	Curtiss Wright 1 per mo. after April	NOA(s)-1609	2- -44	11	5
12BC-8	F4U Maintenance Tr.	Chance Vought 1 May - 11 June	NOA(s)-3093	2-26-44	12	1
12BC-9	SBD-5 " "	Douglas Aircraft Indefinite schedule	NOA(s)-269	3- -44	6	0
12BC-10	PBJ Maintenance Tr.	Army Air Force 1 May - 4 July	Naer 20000-176	3-10-44	5	0
12BC-13	FM-2 " "	Gen. Mtrs. Corp. due 1 Sept.	NOA(s)-3161	4- -44	4	0
13A-2	Mirrophone	F. Rieber Company complete Sept.	NOA(s)-2370	11-9-43	400	0
13A-3	Armour Sound Recorder Airborne	General Elec. Company	NOA(s)-574	8-30-43	505	327
13A-3	Armour Sound Recorder Airborne	Radiotechnic 25 per wk after 20 May	NOA(s)-3065	2-17-43	300	0
13A-3	Armour Sound Recorder Ground	Armour Research 10 per wk after 29 April	NOA(s)-3153	2- -44	250	11
		TOTAL AVIATION TRAINING DEVICES			7,868	3,192

~~CONFIDENTIAL~~ UNCLASSIFIED

ALL [illegible] STATIONS "A" AND "B" STATIONS)

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 MAY, 1944

Note: All modifications are listed under "Service Modifications" because the indicated modification breakdown is not available at this time.

			AIRPLANES																ENGINES									
			TOTAL	AT	VSB	VTB	VSO-VOS	VTB-hl	VTB-ml	VTB-hs	VTB-ms	VB-LL	VB-LB	VB-2L	VB-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	VB	GLIDERS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ATLANTIC COMMAND	PERSONNEL	COMPLETED																																		
	Military	Overhauls	69	20		11	20	3			8					3				2			2	441	1					1	16	22	24	42	269	64	
	Male 7688	Repairs	238	66	52	18	61	1	16		4					4	3	3	1	4			5	101						2	3	4	7	22	41	22	
	Female 730	Production Modifications																																		
	Total 8418	Service Modifications																																		
Est. Man Hrs. 3,494,000	Civilian	Total Completed	329	90	71	67	17	6	43	2	14			3		3		1	8	2			2													
Mfg. Man Hrs. 314,173	Male 5878	BACKLOG	636	176	123	96	98	10	59	2	26			3		10	3	4	9	8			9	542	1					5	19	26	31	64	310	86	
% Mfg. to	Female 3174	IN PROCESS	332	69	73	27	125	1	4		16						13	1	1					1606				2	16	10	185	32	364	263	223	461	50
Total 8.99	Total 9052	Awaiting Parts	579	153	126	76	83	14	45	4	28			4		12	5	1	10	3			15	628						2	9	40	23	68	273	213	
	COMBINED 17470		13	1	1		4			2	5													116							1		2	4	11	98	
PACIFIC COMMAND	PERSONNEL	COMPLETED																																		
	Military	Overhauls	130	56	14	12	27	2	2		11						2						4	730	5						52	26	126	257	129	114	21
	Male 10782	Repairs	648	253	108	81	66	7	23	1	27	3		7		4	8	8	1	11		23	27	214							2	1	56	87	48	20	
	Female 493	Production Modifications																																		
	Total 11275	Service Modifications																																		
Est. Man Hrs. 5,264,200	Civilian	Total Completed	1276	381	272	287	6	11	97		151		1	31		16	8	3		2		10														
Mfg. Man Hrs. 489,039	Male 9108	BACKLOG	2054	690	394	380	99	20	122	1	189	3	1	38		20	18	11	1	13		33	21	944	5						54	27	182	344	177	134	21
% Mfg. to	Female 5938	IN PROCESS	1231	799	235	134	34	3	24	1	22			1		7	2	1		8				2775	9		1		1	8	54	75	592	561	458	994	22
Total 9.32	Total 15046	Awaiting Parts	801	379	112	123	35	11	56	5	36			5		19	5		2	10			3	784	2						56	35	93	212	142	209	31
	COMBINED 26521		37	11	5	4	15				1									1				87							7	3	16	52	1	4	4
INTERMEDIATE TRAINING COMMAND	PERSONNEL	COMPLETED																																		
	Military	Overhauls	191				4				19								4	153	18			665			4				305	258		97			1
	Male 3997	Repairs	604	19	20	5	19				14			4				3	48	456	16			279		6					167	69	3	26			8
	Female 290	Production Modifications																																		
	Total 4287	Service Modifications	12																	12																	
Est. Man Hrs. 2,384,400	Civilian	Total Completed	807	19	20	5	23				33			4				3	52	621	27			944		6		4			472	327		3123			9
Mfg. Man Hrs. 57,501	Male 5007	BACKLOG	98				2				4					1			7	71	13			623		20	2	10		6	201	122		250		2	10
% Mfg. to	Female 2628	IN PROCESS	320	1	4		30				44					3	1	2	22	198	15			602			4	8			181	236	4	169			
Total 6.61	Total 7635	Awaiting Parts	--																					3										3			
	COMBINED 11922																																			
OPERATIONAL TRAINING COMMAND	PERSONNEL	COMPLETED																																		
	Military	Overhauls	48	37	4	1			2		2							1	1					238								3	17	69	63	83	3
	Male 2945	Repairs	1047	2	8			1016	1		5			1		1	1	2	7	1	2			95							3	38	22	20	7	5	
	Female 246	Production Modifications																																		
	Total 3191	Service Modifications	16		1						2					6		1	6																		
Est. Man Hrs. 1,369,200	Civilian	Total Completed	1111	39	13	1		1016	3		9			1		7	1	4	14	1	2			333							3	43	39	89	70	88	3
Mfg. Man Hrs. 30,955	Male 2061	BACKLOG	65	38	17	8													2					942							12	9	196	331	106	275	17
% Mfg. to	Female 1594	IN PROCESS	191	106	14	30		1	7		9			2		4		1	17					371							3		72	85	50	161	
Total 2.26	Total 3655	Awaiting Parts	33	29	1	1													2					108									24	20	7	57	
	COMBINED 6846																																			
ATLANTIC, PACIFIC, INTERMEDIATE, & OPERATIONAL TRAINING COMMANDS	PERSONNEL	COMPLETED																																		
	Military	Overhauls	438	113	18	24	51	5	4		40					3	2	3	5	155	11		6	2074	6			4		3	373	309	167	465	461	261	25
	Male 25412	Repairs	2537	340	188	104	146	1024	40	1	50	3		12		9	12	16	57	472	18	23	22	689		6				2	175	112	88	155	96	47	8
	Female 1759	Production Modifications																																		
	Total 27171	Service Modifications																																		
Est. Man Hrs. 12,511,800	Civilian	Total Completed	1633	471	344	254	23	17	140	2	167		1	34		25	8	5	14	16		10	2														
Mfg. Man Hrs. 891,668	Male 22056	BACKLOG	4608	924	550	482	220	1046	184	3	257	3	1	46		37	22	22	76	643	29	33	30	2763	6	6		4		5	548	421	255	620	557	308	33
% Mfg. to	Female 13334	IN PROCESS	1726	866	327	169	161	4	28	1	42			1		8	15	2	10	79	13			3946	9	20	3	12	17	24	452	234	1152	1104	787	1732	99
Total 7.13	Total 35388	Awaiting Parts	1891	639	256	229	148	26	108	9	117			11		38	11	4	51	211	15		18	2385	2		4	8		2	249	315	192	534	465	583	31
	COMBINED 62559		83	41	7	5	19			2	6								2	1				314							8	3	42	79	19	159	4
PRIMARY TRAINING COMMAND	PERSONNEL	COMPLETED																																		
	Military	Overhauls	182		1													1			178			535		334	200						1				
	Male 4836	Repairs	10851		10	293	3	1		2				3		11	5	113	11	348	10051			847		807	40										
	Female 649	Production Modifications																																		
	Total 5485	Service Modifications	430		1															1	428																
Est. Man Hrs. 1,115,200	Civilian	Total Completed	11463	11	294	3	1		2					3		11	5	116	11	349	10657			1382		1148	240						1				
Mfg. Man Hrs. 34,875	Male 78	BACKLOG	26		1													4		1	20			94		25	23			18	2	6	3				19
% Mfg. to	Female 13	IN PROCESS	221		11		1											1		10	192			183		115	64				2						2
Total 3.13	Total 91	Awaiting Parts	19		7		1											1			4			3		1	1										1
	COMBINED 5576																																			
TOTAL ALL NAVY (CLASS "A" AND "B" STATIONS)	PERSONNEL	COMPLETED																																		
	Military	Overhauls	620	114	18	24	51	5	4		40					3	2	4	5	155	189		6	2609	6	334	200	4		3	373	309	168	465	461	261	25
	Male 30248	Repairs	13388	350	481	107	147	1024	42	1	50	3		15		20	17	125	68	820	10065	25	22	1536		813	40			2	175	112	88	155	96	47	8
	Female 2408	Production Modifications																																		
	Total 32656	Service Modifications																																		
Est. Man Hrs. 13,627,000	Civilian	Total Completed	2063	471	345	354	23	19	140	2	167		1	34		25	8	5	14	17	428	10	2														
Mfg. Man Hrs. 926,543	Male 22132	BACKLOG	16071	935	844	485	221	1046	186	3	257	3	1	49		48	27	138	87	992	10686	33	30	4145	6	1147	240	4		5	548	421	256	620	557	308	33
% Mfg. to	Female 13347	IN PROCESS	1752	866	328	169	161	4	28	1	42			3		8	15	6	10	80	33			6040	9	45	24	12	17	42	454	240	1152	1104	787	1732	118
Total 6.80	Total 35479	IN PROCESS	2112	639	267	229	149	26	108	9	117			11		38	11	11	51	221	207		18	2568	2	115	68	8		2	251	319	192	534	465	583	33
	COMBINED 68135	Awaiting Parts	102	41	14	5	20			2	6							7	2	1	4			317		1	1				8	3	42	79	19	159	5

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ATLANTIC COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MAY, 1944

			TOTAL	AT	BSB	BTB	BSO-VOS	BTB-hl	BTB-ml	AIRFRAMES BTB-hs	BTB-ms	LWR-4L	NTR-4S	WR-2L	WR-2S	WJ-2	WJ-1	VO	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.	ENGINES TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BERMUDA	PERSONNEL Military	COMPLETED Overhauls	--																					12							2			3	7		
	Male 128	Repairs	1								1													5										5			
	Female --	Production Modifications																																			
	Total 128	Service Modifications	--																																		
Est. Man Hrs. 42,400	Civilian	Total Completed	1								1													17							2			8	7		
Mfg. Man Hrs. 185	Male 41	BACKLOG	--																					1										1			
% Mfg. to	Female 43	IN PROCESS	1														1							15										4	11		
Total .44	Total 84	Awaiting Parts	--																					15										4	11		
	COMBINED 212																																				
NCAS CHERRY POINT	PERSONNEL Military	COMPLETED Overhauls	--																					--													
	Male 1418	Repairs	20	7	6				6											1				16								1		4	6	5	
	Female 358	Production Modifications																																			
	Total 1776	Service Modifications	26						26																												
Est. Man Hrs. 408,800	Civilian	Total Completed	46	7	6				32											1				16								1		4	6	5	
Mfg. Man Hrs. No Info.	Male 361	BACKLOG	1																1					--													
% Mfg. to	Female 407	IN PROCESS	42	2	1				32							1	1		4	1				6							1	-1		4			
Total --	Total 768	Awaiting Parts	--																					--													
	COMBINED 2544																																				
NAS COCO SOLO	PERSONNEL Military	COMPLETED Overhauls	4				1				2									1				27										5	22		
	Male 770	Repairs	4								2					1	1							13						2		1	1	1	8		
	Female --	Production Modifications																																			
	Total 770	Service Modifications	1													1																					
Est. Man Hrs. 242,600	Civilian	Total Completed	9				1				4					2	1			1				40						2		1	1	6	30		
Mfg. Man Hrs. 13,500	Male 440	BACKLOG	--																					54							7	1	2	8	35		1
% Mfg. to	Female 3	IN PROCESS	15		1		4				8								1	1				51								1	3	35	12		
Total 5.56	Total 443	Awaiting Parts	9				4				5													--													
	COMBINED 1213																																				
NAS (LTA) LAKEHURST	PERSONNEL Military	COMPLETED Overhauls	1	1																		1		19	1					3		15				
	Male 200	Repairs	3																			3		--													
	Female 6	Production Modifications																																			
	Total 206	Service Modifications	2																			2															
Est. Man Hrs. 134,200	Civilian	Total Completed	6																			6		19	1					3		15				
Mfg. Man Hrs. 9,535	Male 333	BACKLOG	--																					7								7					
% Mfg. to	Female 132	IN PROCESS	10																			10		32						2	1	29				
Total 7.11	Total 465	Awaiting Parts	--																					1							1						
	COMBINED 671																																				
NAS NORFOLK	PERSONNEL Military	COMPLETED Overhauls	32	5		11	5	3			5					3								257							3			8	230	16	
	Male 2510	Repairs	153	45	43	13	46				1						2	2		1				53							2	2	3	10	24	12	
	Female 230	Production Modifications																																			
	Total 2740	Service Modifications	134	24	42	36	15	6		1	9					1																					
Est. Man Hrs. 1,390,200	Civilian	Total Completed	319	74	85	60	66	9		1	15					4	2	2		1				310							5	2	3	18	254	28	
Mfg. Man Hrs. 187,700	Male 2778	BACKLOG	306	65	72	17	123				15						13	1						1284				2	16	10	177	21	350	251	159	249	49
% Mfg. to	Female 1433	IN PROCESS	396	112	110	64	67	13			15			1		11	2	1						280							4		7	22	195	52	
Total 13.50	Total 4211	Awaiting Parts	--																					--													
	COMBINED 6951		Note: Of total engine backlog, 257 are awaiting shipment to another activity.																																		
MCAS QUANTICO	PERSONNEL Military	COMPLETED Overhauls	14	14																				9											9		
	Male 595	Repairs	6	6																				5								1			4		
	Female 70	Production Modifications																																			
	Total 665	Service Modifications	5	3						1										1																	
Est. Man Hrs. 226,600	Civilian	Total Completed	25	23						1										1				14								1			13		
Mfg. Man Hrs. 3,684	Male 186	BACKLOG	2	2																				128							1				127		
% Mfg. to	Female 282	IN PROCESS	35	34																				27							2				25		
Total 1.63	Total 468	Awaiting Parts	--																					--													
	COMBINED 1133																																				
NAS QUONSET POINT	PERSONNEL Military	COMPLETED Overhauls	15	1			13													1				90							8	1	24	23	1	33	
	Male 964	Repairs	45	8	3	5	14	1	8							2		1	1	2				2											2		
	Female 66	Production Modifications																																			
	Total 1030	Service Modifications	152	63	29	31	2		13		5			1		1			7																		
Est. Man Hrs. 659,600	Civilian	Total Completed	212	72	32	36	29	1	21		5			1		3		1	8	3				92							8	1	24	23	3	33	
Mfg. Man Hrs. 40,350	Male 1460	BACKLOG	23	2	3	10	2	1	4		1													111									11	1	25	74	
% Mfg. to	Female 808	IN PROCESS	65	5	13	12	11	1	9		5			3			1		4	1				135							1	1	11	7	4	111	
Total 6.12	Total 2268	Awaiting Parts	1	1																				81									2			79	
	COMBINED 3298																																				

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ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MAY, 1944

ATLANTIC AND PACIFIC COMMANDS

			TOTAL	VF	VSB	VTB	VSO-VOS	VTB-h1	VTB-m1	VTB-hs	VTB-ms	VTR-4L	VTR-4S	VTR-2L	VR-2B	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER BOMBS	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	UTSC
NAS (LTA) RICHMOND	PERSONNEL Military Male	307	COMPLETED Overhauls	2							1												1	--												
	Female	--	Repairs	2																			2	--												
	Total	307	Production Modifications																																	
Est. Man Hrs. 92,800	Civilian		Service Modifications	--																				--												
Mfg. Man Hrs. 54,000	Male	118	Total Completed	4							1												3	--												
% Mfg. to Total 58.19	Female	39	BACKLOG	--																				--												
	Total	157	IN PROCESS	5																			5	--												
	COMBINED	464	Awaiting Parts	--																				--												
NAS SAN JUAN	PERSONNEL Military Male	557	COMPLETED Overhauls	1				1																16							3		3	4	6	
	Female	--	Repairs	3				1		2														7							1		2	2	1	1	
	Total	557	Production Modifications																																	
Est. Man Hrs. 149,000	Civilian		Service Modifications	8						3				2				1		2																
Mfg. Man Hrs. 4,138	Male	121	Total Completed	12				2		5				2				1		2				23							4		2	5	5	7	
% Mfg. to Total 2.96	Female	22	BACKLOG	--																				14									1	2		11	
	Total	143	IN PROCESS	8		1				4		3												66									1		40	25	
	COMBINED	700	Awaiting Parts	2		1						1												19												19	
NAS TRINIDAD	PERSONNEL Military Male	239	COMPLETED Overhauls	--																				11								6			5		
	Female	--	Repairs	1												1								--												
	Total	239	Production Modifications																																	
Est. Man Hrs. 56,800	Civilian		Service Modifications	1							1																									
Mfg. Man Hrs. 1,263	Male	40	Total Completed	2							1					1								11								6			5		
% Mfg. to Total 2.22	Female	5	BACKLOG	--																				7								3			4		
	Total	45	IN PROCESS	2				1				1												16								9			7		
	COMBINED	284	Awaiting Parts	1								1												--												
NAS ALAMEDA	PERSONNEL Military Male	1767	COMPLETED Overhauls	48	11			27		2		6					2							151							27	2	7	69	7	22	17
	Female	178	Repairs	211	63	16	21	59		9		12				3	4			1		23		22								1	1	12	1	7	
	Total	1945	Production Modifications																																	
Est. Man Hrs. 1,493,400	Civilian		Service Modifications	84		36	1	3		35							8	1																		
Mfg. Man Hrs. 90,488	Male	2883	Total Completed	343	74	52	22	89		46		18				3	14	1		1		23		173							27	3	8	81	8	29	17
% Mfg. to Total 6.06	Female	2639	BACKLOG	323	185	65	4	31		24		3		1		4	2	1		3				480							30	12	94	236	25	73	10
	Total	5522	IN PROCESS	125	53	5	2	17		29		8		3		5	2		1					134							9	1	1	56	1	43	23
	COMBINED	7467	Awaiting Parts	--																				--												
NAS BARBERS POINT	PERSONNEL Military Male	321	COMPLETED Overhauls	--																				--												
	Female	--	Repairs	18	15	2											1							--												
	Total	321	Production Modifications																																	
Est. Man Hrs. 158,400	Civilian		Service Modifications	18	18																															
Mfg. Man Hrs. 9,696	Male	439	Total Completed	36	33	2											1							--												
% Mfg. to Total 6.12	Female	32	BACKLOG	1	1																			--												
	Total	471	IN PROCESS	25	14	3				8														--												
	COMBINED	792	Awaiting Parts	--																				--												
AROU NAVY NUMBER 140 (as of 25 April)	PERSONNEL Military Male	1868	COMPLETED Overhauls	--																				110								40	6	38	26		
	Female	--	Repairs	121	59	36	20	5									1							36								29		3	4		
	Total	1868	Production Modifications																																	
Est. Man Hrs. 373,600	Civilian		Service Modifications	--																																
Mfg. Man Hrs. 10,365	Male	--	Total Completed	121	59	36	20	5									1							146								69	6	41	30		
% Mfg. to Total 2.95	Female	--	BACKLOG	48	29	10	9																	212								62	2	8	140		
	Total	--	IN PROCESS	133	78	20	26	8									1							120								22		29	69		
	COMBINED	1868	Awaiting Parts	7				7																11								7			4		
NAS KANEOHE BAY	PERSONNEL Military Male	556	COMPLETED Overhauls	--																				36									36				
	Female	--	Repairs	12					2	1	1	3							1	4				46									28	26			
	Total	556	Production Modifications																																	
Est. Man Hrs. 232,200	Civilian		Service Modifications	19						1		18																								
Mfg. Man Hrs. 5,645	Male	518	Total Completed	31					2	2	1	21							1	4				82									56	26			
% Mfg. to Total 2.43	Female	87	BACKLOG	9					3		1	3								2				13									13				
	Total	605	IN PROCESS	10					1		3	4								2				93									93				
	COMBINED	1161	Awaiting Parts	--																				30									30				

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PACIFIC COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 MAY, 1944

NAS KODIAK

PERSONNEL
Military
Male 369
Female --
Total 369
Civilian
Male 12
Female 1
Total 13
COMBINED 382

Est. Man Hrs. 76,400
Mfg. Man Hrs. 1,340
% Mfg. to Total 1.75

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	1								1														
Repairs	3								2					1									
Production Modifications																							
Service Modifications	--																						
Total Completed	4								3					1									
BACKLOG	3				3																		
IN PROCESS	11				9				2														
Awaiting Parts	9				8				1														

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL							5			3			1
										1			
							5			4			1
							4		5	21			
							14			13			1
							6			8			

NAS (LTA) MOFFETT FIELD

PERSONNEL
Military
Male 99
Female 7
Total 106
Civilian
Male 308
Female 158
Total 466
COMBINED 572

Est. Man Hrs. 114,400
Mfg. Man Hrs. 38,191
% Mfg. to Total 33.38

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	4																						4
Repairs	17																						17
Production Modifications																							
Service Modifications	9															9							
Total Completed	30															9							21
BACKLOG	3															3							
IN PROCESS	12															9							3
Awaiting Parts	--																						

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL								15					
								15					
								17					
							5	14					

AEGB NAVY NUMBER 131

PERSONNEL
Military
Male 506
Female --
Total 506
Civilian
Male --
Female --
Total --
COMBINED 506

Est. Man Hrs. 101,200
Mfg. Man Hrs. No Info
% Mfg. to Total No Info

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	--																						
Repairs	--																						
Production Modifications																							
Service Modifications	--																						
Total Completed	--																						
BACKLOG	--																						
IN PROCESS	--																						
Awaiting Parts	--																						

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL								1	86	13			
							1	6	32	10			
							1		7	118	23		
										34	2		
							1		17	17	9		
							1		3		1		

NAS PEARL HARBOR

PERSONNEL
Military
Male 1136
Female --
Total 1136
Civilian
Male 1520
Female 148
Total 1668
COMBINED 2804

Est. Man Hrs. 560,800
Mfg. Man Hrs. 77,393
% Mfg. to Total 13.80

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	--																						
Repairs	114	75	15	3			12							1			2	2		4			
Production Modifications																							
Service Modifications	108	27	23	58																			
Total Completed	222	102	38	61			12							1			2	2		4			
BACKLOG	234	218	4	12																			
IN PROCESS	105	51	21	8	1		10	1						2		1	2			8			
Awaiting Parts	1																			1			

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL							6	3	27	18	43	36	
							1		12	2	5	2	
							7	3	39	20	48	38	
							3	13	136	17	126	174	
							4	12	46	16	71	73	4
								3	6	11			4

NAS SAN DIEGO

PERSONNEL
Military
Male 2633
Female 184
Total 2817
Civilian
Male 2811
Female 2437
Total 5248
COMBINED 8065

Est. Man Hrs. 1,613,000
Mfg. Man Hrs. 247,370
% Mfg. to Total 15.34

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	71	43	14	12		2																	
Repairs	139	35	38	36		5			7	3				2				6		1			
Production Modifications																							
Service Modifications	697	158	206	213	1	11			89			1	26							2		10	
Total Completed	908	216	258	261	1	18			96	3		1	28					6		3		10	
BACKLOG	413	145	156	109																3			
IN PROCESS	289	116	62	84		10		1	13							2			1				
Awaiting Parts	18	10	5	3																			

NOTE: 87 OF TOTAL ENGINE BACKLOG, 354 ARE AWAITING SHIPMENT TO ANOTHER ACTIVITY.

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL	7					6	12	12	286	195	293	601	9
									46	8	28	27	
									3	11	3	6	
									49	19	31	33	
									3	10	22	20	

ABG-2 SAN DIEGO

PERSONNEL
Military
Male 834
Female 50
Total 884
Civilian
Male --
Female --
Total --
COMBINED 884

Est. Man Hrs. 176,800
Mfg. Man Hrs. 8,561
% Mfg. to Total 4.84

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	--																						
Repairs	3	3																					
Production Modifications																							
Service Modifications	197	173					17									7							
Total Completed	200	176					17									7							
BACKLOG	179	179																					
IN PROCESS	56	54					2																
Awaiting Parts	--																						

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL									5	3		3	2
									1			1	
									6	3		4	2
									3		10	4	2

NAS SEATTLE

PERSONNEL
Military
Male 693
Female 74
Total 767
Civilian
Male 817
Female 436
Total 1053
COMBINED 1820

Est. Man Hrs. 364,000
Mfg. Man Hrs. No Info
% Mfg. to Total --

	TOTAL	AF	VSB	VTB	VSO-VOS	VPB-liberator	VPB-mariner	VPB-mariner-bis	VPB-mariner-ms	VPB-liberator-ms	VPB-liberator-AM	VPB-liberator-AS	VPB-liberator-LB	VPB-liberator-ZL	VB-23	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
COMPLETED																							
Overhauls	6	2							4														
Repairs	16	3	1	1	2		1		3					3		1				1			
Production Modifications																							
Service Modifications	144	25	7	15	2		44		44					5				2					
Total Completed	166	30	8	16	4		45		51					8		1		2		1			
BACKLOG	18	2							16														
IN PROCESS	35	13	1	3			7		9							2							
Awaiting Parts	2	1		1																			

	R-500	R-670	R-680	R-760	R-770	R-975	R-989	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
TOTAL							14	6		28			1
									4	9			
							14	6	4	37			1
		1			1	2	5	21	9	43	4	6	3
							23	12	1	7			1
										3			

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CONFIDENTIAL

INTERMEDIATE AND OPERATIONAL TRAINING COMMANDS

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MAY, 1944

Station	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	COMBINED
NAS ATLANTA	50,400	1,902	3.77	196	55	251	1	--	1	252
NAS CORPUS CHRISTI	1,333,000	34,943	2.62	2874	200	3074	2177	1414	3591	6665
NAS PENSACOLA	1,001,000	20,656	2.06	927	35	962	2829	1214	4043	5005
NAS BANANA RIVER	89,200	1,500	1.68	299	25	324	33	89	122	446
NAS HUTCHINSON	110,200	No Info	--	530	21	551	--	--	--	551
NAS JACKSONVILLE	952,200	26,430	2.78	1585	131	1716	1743	1302	3045	4761
NAS MIAMI	217,600	3,025	1.39	531	69	600	285	203	488	1088

AIRPLANES

Station	Status	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
NAS ATLANTA	COMPLETED Overhauls	--																				
	Repairs	82	19	10	5					2								22	22	2		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	82	19	10	5					2								22	22	2		
	BACKLOG	--																				
	IN PROCESS	12	1														1	4	6			
	Awaiting Parts	--																				
NAS CORPUS CHRISTI	COMPLETED Overhauls	125				1				8									108	8		
	Repairs	57				2													51	4		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	182				3				8									159	12		
	BACKLOG	84													1			7	63	13		
	IN PROCESS	160				3				18					3		1	8	115	12		
	Awaiting Parts	--																				
NAS PENSACOLA	COMPLETED Overhauls	66				3				11								4	45	3		
	Repairs	465		10		17				12			4				3	26	383	10		
	Production Modifications																					
	Service Modifications	12																	12			
	Total Completed	543		10		20				23			4				3	30	440	13		
	BACKLOG	14				2				4									8			
	IN PROCESS	148		4		27				26						1		10	77	3		
	Awaiting Parts	--																				
NAS BANANA RIVER	COMPLETED Overhauls	14	14																			
	Repairs	3						1								1			1			
	Production Modifications																					
	Service Modifications	1															1					
	Total Completed	18	14					1								1	1		1			
	BACKLOG	--																				
	IN PROCESS	39	39																			
	Awaiting Parts	29	29																			
NAS HUTCHINSON	COMPLETED Overhauls	--																				
	Repairs	1031		8			1016										2	3		2		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	1031		8			1016										2	3		2		
	BACKLOG	--																				
	IN PROCESS	2		1			1															
	Awaiting Parts	--																				
NAS JACKSONVILLE	COMPLETED Overhauls	31	23	1	1			2		2							1	1				
	Repairs	13	2							5			1		1			4				
	Production Modifications																					
	Service Modifications	15		1						2					6			6				
	Total Completed	59	25	2	1			2		9			1		7		1	11				
	BACKLOG	55	38	17																		
	IN PROCESS	118	67	12	2			7		9			2		4		1	14				
	Awaiting Parts	--																				
NAS MIAMI	COMPLETED Overhauls	3		3																		
	Repairs	--																				
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	3		3																		
	BACKLOG	10			8													2				
	IN PROCESS	32		1	28													3				
	Awaiting Parts	4		1	1													2				

ENGINES

Station	Status	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS ATLANTA	COMPLETED Overhauls	13							11	2					
	Repairs	2							2						
	Production Modifications														
	Service Modifications														
	Total Completed	15							13	2					
	BACKLOG	--													
	IN PROCESS	18							18						
	Awaiting Parts	--													
NAS CORPUS CHRISTI	COMPLETED Overhauls	444				3			292	149					
	Repairs	50		1					12	36		1			
	Production Modifications														
	Service Modifications														
	Total Completed	494		1		3			304	185		1			
	BACKLOG	382			2	7		6	105	108		149		1	4
	IN PROCESS	287			4	8			158	106	1	10			
	Awaiting Parts	3										3			
NAS PENSACOLA	COMPLETED Overhauls	208				1			8	107		97			1
	Repairs	227		5					153	33	3	25			8
	Production Modifications														
	Service Modifications														
	Total Completed	435		5		1			155	140	3	122			9
	BACKLOG	241		28		3			96	14		101		1	6
	IN PROCESS	297							5	130	3	159			
	Awaiting Parts	--													
NAS BANANA RIVER	COMPLETED Overhauls	12											12		
	Repairs	5											3	2	
	Production Modifications														
	Service Modifications														
	Total Completed	17											15	2	
	BACKLOG	44												44	
	IN PROCESS	53												53	
	Awaiting Parts	18												18	
NAS HUTCHINSON	COMPLETED Overhauls	--													
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	--													
	BACKLOG	--													
	IN PROCESS	--													
	Awaiting Parts	--													
NAS JACKSONVILLE	COMPLETED Overhauls	172									17	69		83	3
	Repairs	38									15	20		3	
	Production Modifications														
	Service Modifications														
	Total Completed	210									32	89		86	3
	BACKLOG	800							12	5	196	331	8	231	17
	IN PROCESS	267							2		72	85		108	
	Awaiting Parts	83									24	20		39	
NAS MIAMI	COMPLETED Overhauls	54								3			51		
	Repairs	52							3	38	7		4		
	Production Modifications														
	Service Modifications														
	Total Completed	106							3	41	7		55		
	BACKLOG	98											98		
	IN PROCESS	51							1				50		
	Awaiting Parts	7											7		

RESTRICTED

DECLASSIFIED

PRIOR AUTHORITY OF CNO

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 MAY, 1944

				AIRPLANES																				ENGINES										
				TOTAL	VF	VSB	VTB	VSO-VOS	VTB-1l	VTB-ml	VTB-hs	VTB-ms	VR-4l	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VR	DRONES	GLIDER	L.T.A.	TOTAL	R-500	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BUNKER HILL	PERSONNEL	COMPLETED																																
	Military	Overhauls		67																		67			61		61								
	Male 432	Repairs		944		127													12		10	795			2		2								
	Female 62	Production Modifications		--																														
	Total 494	Service Modifications		--																														
Est. Man Hrs. 106,200	Civilian	Total Completed		1011		127													12		10	862			63		63								
Mfg. Man Hrs. 1,595	Male 32	BACKLOG		--																					7		7								
% Mfg. to Total 1.50	Female 5	IN PROCESS		44																		44			22		22								
	Total 37	Awaiting Parts		--																					1		1								
	COMBINED 531																																	
NAS CHICAGO	PERSONNEL	COMPLETED																																
	Military	Overhauls		15															1			14			41		40						1		
	Male 547	Repairs		3177	4	28	2			2					3		7	4	30	2	93	3002			2		2								
	Female 51	Production Modifications																																
	Total 598	Service Modifications		--																														
Est. Man Hrs. 119,800	Civilian	Total Completed		3192	4	28	2			2					3		7	4	31	2	93	3016			43		42						1		
Mfg. Man Hrs. 17,635	Male 1	BACKLOG		4															4						13						13				
% Mfg. to Total 14.72	Female --	IN PROCESS		11															4		1	6			13		13								
	Total 1	Awaiting Parts		4															4						--										
	COMBINED 599																																	
NAS DALLAS	PERSONNEL	COMPLETED																																
	Military	Overhauls		29																		29			45		45								
	Male 569	Repairs		752		38													10	2	120	582			--										
	Female 65	Production Modifications																																
	Total 634	Service Modifications		--																														
Est. Man Hrs. 127,000	Civilian	Total Completed		781		38													10	2	120	611			45		45								
Mfg. Man Hrs. 2,708	Male --	BACKLOG		--																					--										
% Mfg. to Total 2.13	Female 1	IN PROCESS		11		1													1			9			30		27					2			1
	Total 1	Awaiting Parts		2		1													1						1										1
	COMBINED 635																																	
NAS DETROIT	PERSONNEL	COMPLETED																																
	Military	Overhauls		3																		3			34		34								
	Male 355	Repairs		360		26													19		12	303			--										
	Female 57	Production Modifications																																
	Total 412	Service Modifications		9																		9												
Est. Man Hrs. 83,200	Civilian	Total Completed		372		26													19		12	315			34		34								
Mfg. Man Hrs. 1,367	Male 1	BACKLOG		--																					1					1					
% Mfg. to Total 1.64	Female 3	IN PROCESS		2		1																1			19		19								
	Total 4	Awaiting Parts		1		1																			--										
	COMBINED 416																																	
NAS LIVERMORE	PERSONNEL	COMPLETED																																
	Military	Overhauls		9																		9			51		51								
	Male 342	Repairs		223		18													10		19	176			--										
	Female 45	Production Modifications																																
	Total 387	Service Modifications		--																														
Est. Man Hrs. 77,400	Civilian	Total Completed		232		18													10		19	185			51		51								
Mfg. Man Hrs. 2,543	Male --	BACKLOG		3																		3			7		7								
% Mfg. to Total 3.29	Female --	IN PROCESS		24																		24			11		11								
	Total --	Awaiting Parts		--																					--										
	COMBINED 387																																	
NAS MEMPHIS	PERSONNEL	COMPLETED																																
	Military	Overhauls		4	1																	3			59		59								
	Male 431	Repairs		278		4	1											1		2	6	264			--										
	Female 67	Production Modifications																																
	Total 498	Service Modifications		24		1															1	22												
Est. Man Hrs. 99,600	Civilian	Total Completed		306	1	5	1											1		2	7	289			59		59								
Mfg. Man Hrs. 1,210	Male --	BACKLOG		--																					19								1		
% Mfg. to Total 1.21	Female --	IN PROCESS		28		3													1		2	14			13		12								1
	Total --	Awaiting Parts		2		1													1						--										
	COMBINED 498																																	
NAS MINNEAPOLIS	PERSONNEL	COMPLETED																																
	Military	Overhauls		16																		16			28		28								
	Male 432	Repairs		753		2															2	749			736		736								
	Female 50	Production Modifications																																
	Total 482	Service Modifications		391																		391												
Est. Man Hrs. 96,400	Civilian	Total Completed		1160		2															2	1156			764		764								
Mfg. Man Hrs. 836	Male --	BACKLOG		--																					1								1		
% Mfg. to Total .87	Female --	IN PROCESS		21		3													1		2	15			12		12								
	Total --	Awaiting Parts		2		1													1						--										
	COMBINED 482																																	

RESTRICTED

DECLASSIFIED

PRIMARY TRAINING COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 MAY, 1944

			TOTAL	PT	BT-9	BT-13	BT-15	AT-6	AT-7	AT-9	AT-10	AT-11	AT-17	AT-19	AT-22	AT-23	PT-2	PT-1	PT-3	PT-9	PT-13	GLIDER TOWERS	L.T.A.	ENGINES TOTAL	R-500	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS NEW ORLEANS	PERSONNEL Military Male	219	COMPLETED Overhauls	5																																	
	Female	49	Repairs	759		1														1	3	2	752		1		1											
Est. Man Hrs. 53,600	Total	268	Production Modifications																																		
Mfg. Man Hrs. 278	Civilian		Service Modifications	--																																	
% Mfg. to	Male	--	Total Completed	764		1														1	3	2	757		28		28										
Total .52	Female	--	BACKLOG	8																			8		31		18				3	2	6	1			1
	Total	--	IN PROCESS	5																			5		8		8										
	COMBINED	268	Awaiting Parts	2																			2		--												
NAS NORMAN	PERSONNEL Military Male	487	COMPLETED Overhauls	18																			18		54		54										
	Female	44	Repairs	1053		14														4		14	1021		66		66										
Est. Man Hrs. 115,900	Total	531	Production Modifications																																		
Mfg. Man Hrs. 1,856	Civilian		Service Modifications	--																																	
% Mfg. to	Male	42	Total Completed	1071		14														4		14	1039		120		120										
Total 1.61	Female	2	BACKLOG	2		1																1			--												
	Total	44	IN PROCESS	14																		1	13		11		11										
	COMBINED	575	Awaiting Parts	--																					--												
NAS OLATHE	PERSONNEL Military Male	371	COMPLETED Overhauls	9																1			8		45			45										
	Female	55	Repairs	958		5												3		9		36	905		35			35										
Est. Man Hrs. 86,000	Total	426	Production Modifications																																		
Mfg. Man Hrs. No Info	Civilian		Service Modifications	4																			4														
% Mfg. to	Male	2	Total Completed	971		5												3		10		36	919		80			80									
Total --	Female	2	BACKLOG	--																					--												
	Total	4	IN PROCESS	28																			28		16			16									
	COMBINED	430	Awaiting Parts	--																					--												
NAS OTTUMWA	PERSONNEL Military Male	429	COMPLETED Overhauls	3																1			2		70			70										
	Female	71	Repairs	944		7												1		8		17	911		5			5										
Est. Man Hrs. 100,000	Total	500	Production Modifications																																		
Mfg. Man Hrs. 1,778	Civilian		Service Modifications	2																			2														
% Mfg. to	Male	--	Total Completed	949		7												1		9		17	915		75			75										
Total 1.78	Female	--	BACKLOG	9																			9		15			14			1						
	Total	--	IN PROCESS	26		2																2	22		18			18										
	COMBINED	500	Awaiting Parts	4		2																	2		1			1										
NAS ST LOUIS	PERSONNEL Military Male	222	COMPLETED Overhauls	4																			4		20		20										
	Female	33	Repairs	650	6	23		1												10	2	17	591		--												
Est. Man Hrs. 51,000	Total	255	Production Modifications																																		
Mfg. Man Hrs. 3,071	Civilian		Service Modifications	--																																	
% Mfg. to	Male	--	Total Completed	654	6	23		1												10	2	17	595		20		20										
Total 6.02	Female	--	BACKLOG	--																					--												
	Total	--	IN PROCESS	15		1		1														2	11		10		10										
	COMBINED	255	Awaiting Parts	2		1		1																	--												
	PERSONNEL Military Male		COMPLETED Overhauls																																		
	Female		Repairs																																		
	Total		Production Modifications																																		
Est. Man Hrs.	Civilian		Service Modifications																																		
Mfg. Man Hrs.	Male		Total Completed																																		
% Mfg. to	Female		BACKLOG																																		
Total	Total		IN PROCESS																																		
	COMBINED		Awaiting Parts																																		
	PERSONNEL Military Male		COMPLETED Overhauls																																		
	Female		Repairs																																		
	Total		Production Modifications																																		
Est. Man Hrs.	Civilian		Service Modifications																																		
Mfg. Man Hrs.	Male		Total Completed																																		
% Mfg. to	Female		BACKLOG																																		
Total	Total		IN PROCESS																																		
	COMBINED		Awaiting Parts																																		

DECLASSIFIED

ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U. S. Atlantic Fleet	Flag	1 VJ(M)	JRB-3 1	
ComSoLant	Flag	1 VR(ML)	R50-4 1	
ComNavNaw	Flag	2 VJ(M) 2 VN	JRF-4 1 SNB-1 1	
ComNavEu	Flag	1 VR(ML)	JRF-5 1	
ComMor SeaFron	Flag			
ComAllForces Aruba, Curacao			JRF-5 1 JRB-3 1	
ComPhib TrainLant	Flag		SNJ-4 1	
Com Task Force 22	Flag	1 VJ(M)	JRF-5 1	
Com Task Force 23	Flag			
Com Task Force 24	Flag	1 VJ(M)	JRF-5 1 R50-5 1	
ComEast SeaFron	Flag	1 VR(ML)	JRF-5 1	
ComGulf SeaFron	Flag	1 VR	GH-1 1 R50-5 1	
ComPan SeaFron	Flag	1 VR(ML)	R50-5 1	
ComCarib SeaFron	Flag	1 VR(ML)		
ComSerFor Lant	Flag	1 VR		

COMMANDER AIR FORCE - U. S. ATLANTIC FLEET

ComAirLant	Utility Unit	1 VJ 1 VJ(M) 4 VSN	R50-6	1	JRB-3	1	Norfolk
			JRB-4	1	GB-2	1	
			NH-1	1	SNB-2	2	
			SNJ-4	2	SNJ-2	1	
	Aircraft		FM-2	1	SBD-5	3	Quonset
	Anti-Submarine		TBF-1	5	TBF-1C	1	
	Warefare		TBF-1D	2	TBM-1	1	
	Development		TBM-1C	1	OS2N-1	1	
	Detachment		OS2U-3	7	PB4Y-1	2	
			SNJ-4	3	SNB-1	3	
			PV-1	4	PBM-3S	3	
			PBY-5A	6	R50-6	1	
			JRC-1	1			

FLEET AIR WINGS - ATLANTIC

FAirWing-3	Hedron-3 and planes for further assignment	3 VPB(MS) 1 VPB(ML) 1 VJ(M) 2 VSN 1 VR(ML)	OS2N-1	5	OS2U-3	2	Coco Solo
			PV-1	1	PBM-3S	7	
			PBY-5	1	PBY-5A	2	
			J4F-2	1	NH-1	1	
			SNJ-4	2			
	VP-1	12 VPB(MS)	PB2Y-3	14			
	VP-15	12 VPB(MS)	PB2Y-3	13			
	VP-84	12 VPB(MS)	PBY-5A	13			
	VP-209	12 VPB(MS)	PBM-3S	15			
	VS-59	12 SBD					Decommissioned 12 June

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-5	Hedron 5-1 and planes for further assignment	10 VPB(HL) 2 VR(ML) 2 VPB(MS) 3 VJ(M) 2 VSN 4 VO/VS 6 VPB(ML)	FM-2 6 SBD-5 2 OS2U-2 1 OS2U-3 3 PB4Y-1 14 PV-1 19 PBM-3S 1 PBY-5A 7 J4F-2 2 NH-1 1 SNJ-4 2	Norfolk Quonset Harvey Point Chincoteague **Boca Chica** Eliz. City
	Hedron 5-2 and planes for further assignment	20 VPB(MS)	SBD-5 2 PV-1 1 PBM-3S 4 PBY-5A 1 R5O-4 1 JRF-5 1 GB-2 1 SNJ-4 6 NH-1 2	Norfolk
	Pool		SBD-5 40 PB4Y-1 16 PV-1 6 PB2Y-3 1 PBM-1 5 PBM-3C 12 PBM-3D 16 PBM-3S 12 PBY-5 2 PBY-5A 29	Norfolk
	VB-113	12 VPB(HL)	PB4Y-1 6	Boca Chica Chincoteague
	VB-128	12 VPB(ML)	PV-1 15	Norfolk
	VB-130	12 VPB(ML)	PV-1 12	Enroute San Diego
	VP-22	12 VPB(MS)	PBM-3D 15	Harvey Point
	VP-25	12 VPB(MS)	PBM-3D 14	Harvey Point and Key West
	VP-26	12 VPB(MS)	PBM-3D 14	Charlestown
	VP-27	12 VPB(MS)	PBM-3D 13	Commissioned at NAS Norfolk 1 June Now Harvey Point
	VP-28	12 VPB(MS)	PBM-3D 15	To form and commission 1 July at Norfolk
	VP-201	12 VPB(MS)	PBM-3S 12	Norfolk
	VD-2	4 VJ(M) 4 VSN(M) 4 VF 4 VSB 2 VTB	F6F-3 16 F6F-5 3 SB2C-1C 6 SBD-3 1 TBF-1 10 PV-1 3 JM-1 2 J2F-5 1 J2F-6 2	Norfolk Harrisburg and Greenland
	VFP-2	12 VPB(MS)	PBY-5A 6 SNB-1 4	Norfolk
FAirWing-7	Hedron-7 and planes for further assignment	1 VPB(MS) 2 VSN 1 VPB(ML) 1 VJ(M)	PV-1 1 PBY-5A 2	Plymouth, U.K and Dunkeswell
	VB-103	12 VPB(HL)	PB4Y-1 14	
	VB-105	12 VPB(HL)	PB4Y-1 15	
	VB-110	12 VPB(HL)	PB4Y-1 15	
FAirWing-9	Hedron-9-1 and planes for further assignment	4 VPB(ML) 1 VJ(M) 1 VJ 1 VPB(MS) 2 VSN 1 VR(ML)	FM-2 2 FM-1 2 SBD-5 1 OS2U-3 2 PV-1 6 PBY-5A 1 J4F-2 1 GB-2 2 J2F-5 1 SNJ-4 8	New York (Quonset, Brunswick, Squantum and Cape May)

DECLASSIFIED

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-9 (Cont'd)	Hedron-9-2 and planes for further assignment	1 VJ(M)	FM-2 3 PV-1 1 PBY-5A 2 J4F-2 1 GB-2 1 NH-1 1 SNJ-4 5	Norfolk (Beaufort, Eliz. City and Bermuda
	VB-126	12 VPB(ML)	PV-1 15	New York and Squantum
	VB-129	12 VPB(ML)	PV-1 13	Eliz. City and Squantum
	VB-149	12 VPB(ML)	PV-1 13	New York, Squantum and Beaufort
	VP-6(CG)	9 VPB(MS)	PBY-5A 12	Argentia, Eliz. City and Narsarssuak
	VP-73	12 VPB(MS)	PBY-5A 12	New York and Quonset
	VP-74	12 VPB(MS)	PBM-3S 12	Eliz. City and Norfolk
	VP-206	12 VPB(MS)	PBM-3S 14	Quonset Point
	VP-207	12 VPB(MS)	PBM-3S 12	Bermuda
	VP-214	12 VPB(MS)	PBM-3S 12	Norfolk
	VP-215	12 VPB(MS)	PBM-3S 12	Bermuda
	VS-31	12 VSB	SBD-5 13	Squantum, Cherry Point and Norfolk
	VS-33	12 VSB		Decommissioned 5 June
	VS-34	12 VSB	SBD-5 12 J4F-2 1	New York and Quonset
	VS-35	12 VSB	SBD-5 12	Glynco and Norfolk
	VS-36	12 VSB	SBD-5 12 J4F-2 1	Cape May
	VS-38	12 VSB	SBD-5 12 J4F-2 1	Norfolk
	VS-60	12 VSB		Decommissioned 5 June
FAirWing-11	Hedron-11 and planes for further assignment	3 VPB(MS) 2 VJ(M) 1 VR(ML) 2 VJ 2 VSN	FM-2 4 SBD-5 15 OS2N-1 2 PV-1 2 PBM-1 3 PBY-5A 4 R50-6 1 J4F-2 2 JRF-5 1 SNC-1 2 NH-1 3 NE-1 1	San Juan (Trinidad, Miami, and Guantanamo)
	VB-141	12 VPB(ML)	PV-1 15	San Juan, Roosevelt Roads and Curacao
	VB-147	12 VPB(ML)	PV-1 11	Trinidad and Zanderey
	VP-32	12 VPB(MS)	PBM-3S 12	Guantanamo and Great Exuma
	VP-92	12 VPB(MS)	PBY-5A 15	San Juan and Curacao
	VP-204	12 VPB(MS)	PBM-3S 12	San Juan
	VP-205	12 VPB(MS)	PBM-3S 12	Trinidad
	VP-210	12 VPB(MS)	PBM-3S 12	Guantanamo
	VP-212	12 VPB(MS)	PBM-3S 14	San Juan and Trinidad
	VS-37	12 VSB	SBD-5 15	Curacao and San Juan

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-11 (Cont'd)	VS-43	12 VSB		Decommissioned 10 June
	VS-44	12 VSB	SBD-5 15	Guantanamo
	VS-63	12 VSB		Decommissioned 5 June
FAirWing-12.	Hedron-12 and planes for further assignment	1 VJ(M) 3 VJ 2 VSN 1 VPB(MS) 2 VPB(ML) 2 VTB	F6F-3 2 TBF-1 4 OS2N-1 2 OS2U-3 11 PV-1 1 PBM-1 2 PBY-5 1 PBY-5A 2 J4F-2 2 JRF-5 1 SNJ-4 4 NH-1 1	Miami (Key West, Boca Chica, San Julian, and Banana River)
	VB-125	12 VPB(ML)	PV-1 12	Boca Chica and San Julian
	VB-143	12 VPB(ML)	PV-1 13	Vernam Fd. and Boca Chica
	VP-208	12 VPB(MS)	PBM-3S 12	Key West and Royal Island
	VP-213	12 VPB(MS)	PBM-3S 12	Key West and Grand Cayman
	VS-39	18 VOS	OS2N-1 2 OS2U-3 17	Banana River and Walker Cay
	VS-40	12 VSB		Decommissioned 10 June
	VS-62	18 VOS	OS2N-1 5 OS2U-3 14 SNJ-4 1	Key West and Cayo Frances
FAirWing-15	Hedron-15 and planes for further assignment	1 VR(ML) 3 VJ(M) 2 VSN	FM-2 4 FG-1 4 PV-1 1 PBY-5A 2 R5O-6 1 J4F-2 1 JRF-4 1 JRF-5 1 SNB-2 1 NE-1 6	Port Lyautey
	VB-111	12 VPB(ML)	PB4Y-1 14	
	VB-112	12 VPB(ML)	PB4Y-1 10	
	VB-114	12 VPB(ML)	PB4Y-1 11	
	VB-127	12 VPB(ML)	PV-1 16	
	VB-132	12 VPB(ML)	PV-1 15	
	VP-63	12 VPB(MS)	PBY-5A 3 PBY-5 12	
	VPP-1	12 VPB(MS)	PBY-5A 13	Not AirLant
FAirWing-16	Hedron-16 and planes for further assignment	1 VR(ML) 1 VPB(MS) 2 VJ(M) 2 VO/VS 2 VSN	OS2N-1 3 OS2U-3 17 PV-1 1 PBM-3S 1 PBY-5A 4 J4F-2 2 JRF-5 3 GH-2 1 JZF-5 1 NH-1 2	Recife
	VB-107	12 VPB(ML)	PB4Y-1 11	
	VB-134	12 VPB(ML)	PV-1 14	
	VB-145	12 VPB(ML)	PV-1 13	
	VP-45	12 VPB(MS)	PBY-5A 13	
	VP-94	12 VPB(MS)	PBY-5A 15	
	VP-203	12 VPB(MS)	PBM-3S 13	
	VP-211	12 VPB(MS)	PBM-3S 13	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
TENDERS - ATLANTIC							
USS ALBEMARLE		AV-5					
USS BARNEGAT		AVP-10					Navy Yard Boston
USS BISCAYNE		AVP-11					
USS CURRITUCK		AV-7					Scheduled for completion at Navy Yard Philadelphia on 30 June 1944. Commissioned 15 May 1944. To be fitted out at Navy Yard Philadelphia. Complement of (1) VJ Aircraft.
USS HOMBOLDT		AVP-21					
USS LAPWING		AVP-1					
USS MATAGORDA		AVP-22					
USS PELICAN		AVP-6					
USS REHOBOTH		AVP-50					Boston
USS ROCKAWAY		AVP-29					Norfolk
USS SANDPIPER		AVP-9					Norfolk
USS THRUSH		AVP-3					Canal Zone
USS UNIMAK		AVP-31					Canal Zone
FLEET AIRSHIPS - ATLANTIC							
ComFair ShipsLant		1 VJ(M) 1 VJ 1 VS(N)	OS2U-3 R50-6 SNJ-4	2 1 3	PBY-5A GB-2	1 1	Lakehurst
	Pools		ZNP ZNP ZNP ZNP	2 3 6 3			Akron Houma Lakehurst Richmond
	ZJ-1 Airship Training Squadron	2 ZNP 6 ZNN	ZNJ-G ZNJ-K	3 2			South Weymouth, Meacham Fd. and Lakehurst
	ZP-14	6 ZNP	ZNP-K	6			Port Lyautey
FLEET AIRSHIP WING ONE							
	Hedron-1		JRC-1 ZNN-L	1 1	SNJ-4	3	Lakehurst and Weeksville
	ZP-11	6 ZNP	ZNP-K	7			South Weymouth
	ZP-12	8 ZNP	ZNK-K	7			Lakehurst
	ZP-15	8 ZNP	ZNP-K	8			Charleston and Glynco
	ZP-24	6 ZNP	ZNP-K	7			Weeksville
FLEET AIRSHIP WING TWO							
	Hedron-2		J4F-2 SNJ-4	1 2	GH-2	1	Richmond and Mandinga
	ZP-21	12 ZNP	ZNP-K	8	ZNP-M	2	Richmond and Banana River, and Isle of Pines
	ZP-22	4 ZNP	ZNP-K	4			Houma and Hitchcock
	ZP-23	4 ZNP	ZNP-K	4			Vernam Fd. and Mandinga and Richmond

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIRSHIP WING FOUR		
	Hedron-4		OS2U-3 3 PBY-5A 1 J4F-2 1	
	ZP-41	8 ZNP	ZNP-K 9	
	ZP-42	8 ZNP	ZP-42 7	
		FLEET AIRSHIP WING FIVE		
	Hedron-5		OS2U-3 1 PBY-5A 1 JRF-5 1	Carlsen Fd.
	ZP-51	8 ZNP	ZNP-K 8	Carlsen Fd., Atkinson Fd., Guantanamo and Richmond
		COMMANDER FLEET AIR NORFOLK		
ComFair Norfolk	Staff Unit	1 VJ(M)	JRB-3 1 SNJ-5 1	Norfolk
		COMMANDER FLEET AIR QUONSET		
ComFair Quonset		1 VR(ML) 1 FJ(M) 5 VSN	F6F-3 1 SBD-4 1 TBF-1 2 TBM-1C 2 OS2U-3 4 SOC-3A 1 R50-5 1 GB-2 1 GH-2 1 SNJ-2 1 SNB-2C 1 SNJ-4 1	Quonset Point
		COMMANDER BATTLESHIPS - ATLANTIC		
BatDiv FIVE	VO-5	11 VOS	OS2U-3 8 OS2N-1 1	ARKANSAS, NEW YORK, NEVADA and TEXAS
BatDiv TEN	VO-10	6 VOS	OS2U-3 3 OS2N-1 3	WISCONSIN, MISSOURI Assigned to Pacific.
		COMMANDER CRUISERS - ATLANTIC		
CruDiv TWO	VCS-2	10 VOS	OS2N-1 2 OS2U-3 7	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD.
CruDiv SEVEN	VCS-7	4 VOS	SOC-3 3 SON-1 1 SOC-1 3	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VOS	SOC 3 SOC-3 5 SON-1 2	PHILADELPHIA, BROOKLYN, and SAVANNAH
CruDiv TEN	VCS-10	8 VSO	OS2U-3 2	USS QUINCY assigned to Pacific
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 2	ASTORIA assigned to Pacific. Philadelphia.
CruDiv SIXTEEN	VCS-16	4 VOS	OS2U-3 2 OS2N-1 2	USS ALASKA and USS GUAM assigned to Pacific. Camden.
CruDiv SEVENTEEN	VCS-17	9 VOS	OS2U-3 5 OS2N-1 3	USS PASADENA, VICKSBURG, WILKES BARR and SPRINGFIELD assigned to Pacific.
		SHIPS BUILDING - ATLANTIC		
USS MISSOURI BB-63		Scheduled for completion 24 July at Navy Yard, New York, Aviation Unit at Norfolk, complement (3) VOS Aircraft.		
USS GUAM CB-2		Scheduled for completion and commissioning at New York Shipbuilding Corp, Camden, N. J. 15 August. Aviation Unit commissioned at Norfolk 1 May. Complement of (2) VOS aircraft. To be changed to (4) SC-1 when aircraft is available.		
USS PASADENA CL-65		Scheduled for completion 1 June at Bethlehem Corp. To commission and be fitted out at Navy Yard, Boston. Aviation Unit commissioned at Norfolk. Complement (2) VOS Aircraft.		
USS SPRINGFIELD CL-66		To commission and complete 15 August 1944 at Bethleham Shipbuilding Corp., Fore River Plant. To be fitted out at Navy Yard, Boston. Aviation Unit to form and commission 1 July at Norfolk. Complement (3) VSO Aircraft.		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS

SHIPS BUILDING - ATLANTIC (cont'd)

USS VICKSBURG CL-86	Scheduled for completion 12 June at Newport News Shipbuilding and Dry Dock Company. To commission and be fitted out at Navy Yard Norfolk. Aviation Unit at Norfolk. Complement (2) VOS Aircraft.
USS ASTORIA CL-90	Scheduled for completion Cramp Shipbuilding Company, Philadelphia 1 June. To commission and be fitted out at Navy Yard, Philadelphia. Aviation Unit at NAS Norfolk. Complement (2) OS2U-3 Aircraft.
USS WILKES-BARRE CL-103	Scheduled to complete and commission 15 June at New York Shipbuilding Corp, Camden, New Jersey. To be fitted out at Navy Yard Philadelphia. Aviation Unit commissioned at Norfolk 1 May. Operation complement (2) VOS Aircraft.
USS ATLANTA CL-104	Scheduled for commissioning and completion on or about 9 October 1944, at New York Shipbuilding Corp, Camden, New Jersey. To be fitted out at Navy Yard Philadelphia. Aviation Unit to form and commission at Norfolk 28 August. (3) VSO Aircraft.

UTILITY WING - ATLANTIC

	VJ-4	8 VPB(MS)	SBD-5	5	TBF-1	16	Norfolk, Charleston,
		10 VJ(M)	PBY-5A	4	R50-5	1	Philadelphia, Port
		10 VJ	JM-1	24	J2F-5	1	Lyautey and Atlantic
		5 VSN	J2F-6	1	SNJ-4	1	City.
	VJ-5	5 VJ(M)	SBD-5	3	JRB-1	4	Cape May and
		4 VJ	J2F-5	1	J2F-2A	1	Corpus Christi
		7 VSN	TDC-2	20	SNJ-4	2	
			SNB-1	1	SNB-2	2	
	VJ-15	8 VPB(MS)	SBD-5	2	TBF-1	14	Brunswick, Quonset and
		10 VJ(M)	OS2N-1	4	OS2U-3	2	Bermuda.
		13 VJ	PBY-5A	3	JM-1	9	
		5 VSN	J2F-5	1	J2F-6	3	
			SNJ-4	7			
	VJ-16	8 VPB(MS)	TBF-1	13	PBY-5A	4	Miami.
		10 VJ(M)	PBY-5	1	JM-1	10	
		10 VJ	J2F-5	3	J2F-6	5	
		5 VSN	SNJ-4	3			

CV - CARRIERS - ATLANTIC

U.S.S. RANGER CV-4	Navy Yard Norfolk
U.S.S. TICONDEROGA CV-14	Operating under CinCLant. Trinidad Air Group 80 assigned.
U.S.S. RANFOLPH CV-15	Scheduled for completion 1 November at Newport News Shipbuilding Drydock Co. To be commissioned 1 November. To be fitted out at Navy Yard Norfolk CVAG 87 assigned.
U.S.S. HANCOCK CV-19	Operating under CinCLant Trinidad. Air Group 7 assigned
U.S.S. BENNINGTON CV-20	Scheduled for completion 15 September. To be fitted out at Navy Yard New York. Air Group 82 assigned.
U.S.S. BONHOMME RICHARD CV-31	Scheduled for completion 1 December. To commission 15 October at Navy Yard New York. Air Group 86 assigned.
U.S.S. SHANGRI-LA CV-38	Scheduled for completion 1 November. To commission 15 September at Navy Yard Norfolk. To be fitted out at Navy Yard Norfolk. Air Group 85 assigned.

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CARRIER AIR GROUPS - ATLANTIC

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
CARRIER AIR GROUP FOUR				
Group Comdr.	1 VSB			CVAG-4. Spare Air Group. Enroute San Diego
VF-4	36 VF			
VB-4	36 VSB			
VT-4	18 VTB			
CARRIER AIR GROUP SEVEN				
Group Comdr.	1 VF	F6F-3	1	CVAG-7 aboard U.S.S. HANCOCK CV-19
VF-7	36 VF	F6F-3	32	
VB-7	36 VSB	SB2C-3	34	
VT-7	18 VTB	TBM-1C	17	
CARRIER AIR GROUP TWENTY-NINE				
Group Comdr.	1 VSB			CVLAG-29 Spare Air Group. Enroute San Diego
VF-29	24 VF			
VT-29	9 VTB			
CARRIER AIR GROUP - FORTY - FIVE				
Group Comdr.	1 VSB			CVLAG-45 Spare Air Group. Squantum
VF-45	24 VF	F6F-3	24	
VT-45	9 VTB	TBM-1C	9	
CARRIER AIR GROUP - FORTY - SIX				
Group Comdr.	1 VSB			CVLAG-46 Spare Air Group. Groton
VF-46	24 VF	F6F-3	24	Groton
VT-46	9 VTB	TBM-1C	9	Groton
CARRIER AIR GROUP - FORTY - SEVEN				
Group Comdr.				CVLAG-47. Spare Air Group. Sanford
VF-47	24 VF	F6F-3	24	
VT-47	9 VTB	TBM-1C	9	
CARRIER AIR GROUP - FORTY - EIGHT				
Group Comdr.	1 VF			CVLAG-48 Commissioned 15 June.
VF-48	24 VF	F6F-3	24	Atlantic City
VT-48	9 VTB	TBF-1 TBM-1 TBM-1C	2 2 5	Squantum
CARRIER AIR GROUP - EIGHTY				
Group Comdr.	1 VF	F6F-5	1	CVAG-80 aboard to U.S.S. TICONDEROGA. CV-14
VF-80	36 VF	F6F-5	36	
VB-80	36 VSB	SB2C-3 SB2C-4	34 2	
VT-80	18 VTB	TBM-1C TBM-1D	14 4	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
		CARRIER AIR GROUP EIGHTY - ONE		
Group Comdr.	1 VF	F6F-5	1	CVAG-81 Spare Air Group. Otis Field
VF-81	36 VF	F6F-5	36	
VB-81	36 VSB	SB2C-3	36	
VT-81	18 VTB	TBM-1C	18	
		CARRIER AIR GROUP EIGHTY - TWO		
Group Comdr.	1 VSB	F6F-3	1	CVAG-82 assigned U.S.S. BENNINGTON CV-20. Oceana.
VF-82	36 VF	F6F-3	35	
VB-82	36 VSB	SB2C-3	36	
VT-82	18 VTB	TBM-1C	18	
		CARRIER AIR GROUP EIGHTY - THREE		
Group Comdr.	1 VSB	F6F-3	1	CVAG-83 Spare Air Group Fort Devens.
VF-83	36 VF	F6F-3	36	
VB-83	36 VSB	SB2C-3	36	
VT-83	18 VTB	TBM-1C	18	
		CARRIER AIR GROUP EIGHTY - FIVE		
Group Comdr.	1 VSB	F4U-1D	1	CVAG-85 assigned U.S.S. SHANGRI-LA CV-38
VF-85	36 VF	F4U-1	16	Atlantic City
		F4U-1D	19	
VB-85	36 VSB	SB2C-1C	36	Wildwood
VT-85	18 VTB	TBM-1C	18	Martha's Vineyard
		CARRIER AIR GROUP EIGHTY - SIX		
Group Comdr.	1 VF	F6F-3	1	CVAG-86 commissioned 15 June. Assigned CV-31. BONHOMME RICHARD.
VF-86	36 VF	F6F-3	36	Atlantic City
VB-86	36 VSB	SB2C-1C	36	Wildwood
VT-86	18 VTB	TBF-1	7	New Bedford
		TBF-1C	3	
		TBM-1C	5	
		CARRIER AIR GROUP EIGHTY- SEVEN		
Group Comdr.	1 VSB			CVAG 87 to form and commission 1 July. Assigned to CV-15 U.S.S. RANDOLPH.
VF-87	36 VF	F6F-3		To form and commission Atlantic City
VB-87	36 VSB	SB2C-1C	36	To form and commission Wildwood
VT-87	18 VTB	TBF-1	4	To form and commission Martha's Vineyard
		TBF-1C	7	
		TBM-1	6	
		TBM-1C	1	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP EIGHTY - EIGHT	
Group Comdr.	1 VF		To form and commission 1 July
VF-88	36 VF		To form and commission Atlantic City
VB-88	36 VSB		To form and commission Wildwood
VT-88	18 VTB		To form and commission Martha's Vineyard

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
BOGUE CVE-9				Navy Yard Norfolk
	VC-69	9 VF 12 VTB	FM-2 9 TBM-1C 7	
CARD CVE-11				Operating under CinCLant
	VC-12	9 VF 12 VTB	FM-2 9 TBM-1C 12	
CORE CVE-13				Operating under CinCLant
	VC-36	9 VF 12 VTB	FM-2 9 TBF-1C 2 TBM-1C 12	Pungo and Vero Beach (Sic)
CROATAN CVE-25				Operating under CinCLant
	VC-95	9 VF 12 VTB	FM-2 9 TBF-1C 10	(Sic)
CHARGER CVE-30				Norfolk
	CHARGER Det.		TBF-1 2 SOC-4 1 SON-1A 1 SNJ-3C 1 SNJ-4C 6 SNJ-5 3 SNJ-4 NH-1 1	
PRINCE WILLIAM CVE-31				Navy Yard Norfolk
MISSION BAY CVE-59				Navy Yard Norfolk
GUADALCANAL CVE-60				Navy Yard Norfolk
	VC-8	9 VF 12 VTB	FM-2 9 TBM-1C 12	Norfolk
TRIPOLI CVE-64				Quonset Point
	VC-6	9 VF 12 VTB	FM-2 8 TBM-1C	Pungo (Sic)
WAKE ISLAND CVE-65				Operating under CinCLant
	VC-58	9 VF 12 VTB	FM-2 9 TBM-1C 14	
SOLOMONS CVE-67				Operating under CinCLant
	VC-9	9 VF 12 VTB	FM-2 10 TBF-1C 5 TBF-1D 2 TBM-1C 5	(Sic)
KASAAN BAY CVE-69				Operating under CinCLant
	VF-74	24 VF 2 VTB 8 VF(N)	F6F-5 24 F6F-3N 8 TBM-1D 2	
TULAGI CVE-72				Operating under CinCLant
	VOF-1	24 VF	F6F-5 28 TBM-1D 2	
SHAMROCK Bay CVE-84				Enroute Norfolk

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
	UNASSIGNED SQUADRONS - ATLANTIC			
	VC-13	9 VF 12 VTB	FM-2 9 TBM-1D 12	Fentress and Quonset Point.
	VC-15	9 VF 12 VTB	FM-2 9 TBM-1C 12	Manteo
	VC-19	9 VF 12 VTB	FM-2 9 TBF-1D 12	Fentress and Quonset
	VC-42	9 VF 12 VTB	FM-2 9 TBM-1C 12	Creeds
	VC-55	9 VF 12 VTB		Norfolk
	VF(N)-75	12 VF(N)		To reform in July at Quonset Point
	VF(N)-102	12 VF(N)	F6F-3N 15 TBF-1C 3 TBM-1D 6	Charlestown
	VF(N)-103	12 VF(N)	F6F-3N 15	To operate in Units of 4 aircraft each. Charlestown
	VF(N)-104	12 VF(N)	F6F-3N 15	To operate in units of 4 aircraft each. Charlestown
	VF(N)-105	12 VF(N)	F6F-5N 15	Charlestown
	VF(N)-106	12 VF(N)	F6F-5N 14	Charlestown
	VF(N)107	12 VF(N)	F6F-5N 15	Commissioned 5 June Westerley
	VF(N)108	12 VF(N)	F6F-5N 1	Commissioned 20 June Westerly
	VF(N)109	12 VF(N)		To form and commission 5 July at Charlestown. To operate in detached Units of 4
	VF(N)110	12 VF(N)		To form and commission 20 July at Charlestown. To operate in detached Units of 4.
	VF(N)111	12 VF(N)		To form and commission 5 August at Westerly
	VF(N)112	12 VF(N)		To form and commission 20 August at Westerly
	SHORE SUPPORT SQUADRONS - ATLANTIC			
	VOF-2	18 VF	F4U-1D 17	Rockland
	VOF-3	18 VF	F4U-1 3 F4U-1D 8	Commissioned 1 June at Atlantic City
	SERVICE UNITS - ATLANTIC			
	CASU-21	1 VJ(M) 2 VSN 1 VJ	F6F-3 2 FM-2 2 SB2C-1C 1 SBD-5 2 TBF-1 4 TBF-1C 5 TBF-1D 2 TBM-1C 19 OS2U-3 1 JRF-5 1 GB-2 1 GH-2 1 SNJ-4 42 SNJ-3 5	Norfolk and Manteo

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			SERVICE UNITS - ATLANTIC (cont'd)	
	CASU 21 (Cont'd)		SNJ-5 3 NH-1 2 SNB-1 1	
	CASU-22	1 VJ 2 VSN	F6F-3 4 F6F-5 1 FM-1 1 FM-2 18 F4U-1D 1 SB2C-1C 1 SBD-4 4 SBD-5 3 TBF-1 22 TBF-1C 1 TBM-1 2 TBM-1C 1 TBM-1D 2 OS2U-3 6 J4F-2 1 JRF-5 1 GH-2 2 NH-1 2 SNJ-4 20 SNJ-5 10 SNB-1 5 SNJ-3 1	Quonset
	CASU-23	1 VJ 2 VSN	F4F-4 5 F6F-3 53 FG-1 3 FM-1 20 FM-2 1 F4U-1 6 F4U-1D 1 SBD-4 3 SBD-5 2 TBF-1 2 OS2U-3 4 PBY-5A 1 J4F-2 1 JRC-1 1 GH-2 1 SNJ-3 1 SNJ-4 13 SNJ-5 6 NH-1 3 NE-1 1	Atlantic City
	CASU-24	1 VJ 2 VSN	FM-2 8 SB2C-1C 44 SB2C-3 2 SBD-5 6 TBF-1 5 J4F-2 1 SNJ-3 1 NH-1 8 SNB-1 5 SNJ-5 1 SNJ-4 7	Wildwood
	CASU-25	1 VJ(M) 1 VJ	SBD-5 2 GH-2 1 SNJ-4 9 NH-1 2	Oceana
	CASU-26	1 VJ(M) 1 VJ	FM-2 3 SBD-5 2 TBF-1 2 J4F-2 1 GH-2 1 J2F-5 1 SNJ-4 7 NH-1 1 SNJ-3 3	Otis Fd.
	CASU-27	1 VJ(M) 1 VJ	F6F-3 35 F6F-3N 5 SBD-3 1 SBD-5 1 TBF-1 2 R5O-5 1 GH-2 1 J2F-5 1 SNJ-5 15 SNB-2 6 SNB-2C 8	Charleston and Westerly
	SOSU-2	1 VJ(M)	OS2N-1 8 OS2U-2 7 OS2U-3 16 SON-1 1 SNJ-4 2	New York and Norfolk

U.S. PACIFIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CinC U.S. Pacific Fleet	Flag	1 VJ(M)					
ComSoPac	Flag	1 VR(ML) 1 VJ(M)					
ComAirPac	Flag	3 VR(ML) 3 VSN 1 VJ	SBD-5 SNJ-3 TBM-1	1 1 1	SON-1 SNJ-5	1 2	Pearl Harbor
ComAir CenPac	Flag	1 VR(ML)	PBY-5A	1			
ComAir SoPac	Flag	1 VR(ML) 2 VJ	F6F-3 SBD-4 R4D-3 GB-1 NE-1	1 3 1 1 2	SBD-3 PB4Y-1 JRF-5 J2F-5	1 1 1 1	
ComAirSols	Flag ACC Sols ARU Sols		F6F-3 J2F-5 SBD-3 F6F-3 F4U-1 TBM-1C JRF-5 J2F-5	1 1 1 8 8 3 1 1	SBD-4 FM-2 SBD-5 OY-1 J2F-3 J2F-2	1 2 12 1 1 1	
ComFair SoPac							Desolved 15 June 1944
ComAir SoWestPac ComAmphib Force SoWestPac	Flag 	2 VSN 6 VR(ML) 1 VR(ML)	TBF-1 R5O-1 R5O-5 J2F-4 R5O-6	3 1 1 1 1	R4D-3 R4D-5 RY-1 J2F-5	1 6 1 1	
ComNorPac	Flag	1 VJ(M) 1 VR					
ComSer ForPac	Flag	1 VJ(M) 1 VJ					
ComWest SeaFron	Flag	1 VR(ML)					

CV - CARRIERS PACIFIC

USS SARATOGA CV-3	Navy Yard Puget Sound	USS ENTERPRISE CV-6	Operating under CinCPac Air Group 10 aboard.
USS ESSEX CV-9	Operating under CinCPac Air Group 15 aboard	USS YORKTOWN CV-10	Operating under CinCPac. Air Group 1 aboard.
USS INTREPID CV-11	Navy Yard Mare Island Air Group 18 assigned.	USS HORNET CV-12	Operating under CinCPac. Air Group 2 aboard.
USS FRANKLIN CV-13	San Diego. Air Group 13 aboard.	USS LEXINGTON CV-16	Operating under CinCPac. Air Group 16 aboard.
USS BUNKER HILL CV-17	Operating under CinCPac. Air Group 8 aboard.	USS WASP CV-18	Operating under CinCPac. Air Group 14 aboard.

CARRIER DIVISIONS

UNASSIGNED

CVE-93	USS MANKIN ISLAND	- VC-84
CVE-94	USS LUNGA POINT	- VC-85
CVE-95	USS MISMARCK	- VC-86
CVE-96	USS SALAMAUA	- VC-87
CVE-97	USS HOLLANDIA	-
CVE-98	USS KWAJALEIN	-
CVE-99	USS ADMIRALTY ISLANDS	-
CVE-100	USS BOUGAINVILLE	-
CVE-101	USS MATANIKAU	- VC-88
CVE-102	USS ATTU	- VC-90
CVE-103	USS ROI	- VC-91
CVE-104	USS MUNDA	- VC-92
CVE-105	USS ST. JOSEPH BAY	-
CVE-106	USS SUNSET	- CVEAG-49

CARDIV - ONE

ComCarDiv ONE

CV-9	USS ESSEX	- CAG-15
CV-6	USS ENTERPRISE	- CAG-10
CVL-25	USS COWPENS	- CVLAG-25

CARDIV - TWO

ComCarDiv TWO

CV-13	USS FRANKLIN	- CAG-13
CV-19	USS HANCOCK	- CAG-7
CVL-30	USS SAN JACINTO	- CVLAG-51

CARDIV - THREE

ComCarDiv THREE

CV-10	USS YORKTOWN	- CAG-1
CV-16	USS LEXINGTON	- CAG-16
CVL-24	USS BELLEAU WOOD	- CVLAG-24

CARDIV - FOUR

ComCarDiv FOUR

CV-17	USS BUNKER HILL	- CAG-8
CV-11	USS INTREPID	- CAG-18
CVL-28	USS CABOT	- CVLAG 31
CVL-22	USS INDEPENDENCE	- CVLAG-22

CARDIV - FIVE

ComCarDiv FIVE

CV-18	USS WASP	- CAG-14
CV-12	USS HORNET	- CAG-2
CVL-29	USS BATAAN	- CVLAG-50
CVL-26	USS MONTEREY	- CVLAG-28

CARDIV - SIX

ComCarDiv SIX

CV-14	USS TICONDEROGA	- CAG-80
CV-20	USS BENNINGTON	- CAG-82
CVL-127	USS LANGLEY	- CVLAG-32
CVL-23	USS PRINCETON	- CVLAG-27

CARDIV - ELEVEN

ComCarDiv ELEVEN

CV-3	USS SARATOGA
CV-4	USS RANGER

CARDIV - TWENTY-TWO

ComCarDiv TWENTY-TWO

CVE-26	USS SANGAMON	- CVEAG-37
CVE-27	USS SUWANEE	- CVEAG-60
CVE-28	USS CHENANGO	- CVEAG-35
CVE-29	USS SANTEE	- CVEAG-26

CARDIV - TWENTY-FOUR

ComCarDiv TWENTY-FOUR

CVE-62	USS NATOMA BAY	- VC-63
CVE-57	USS CORAL SEA	- VC-33
CVE-58	USS CORREGIDOR	- VC-41
CVE-61	USS MANILA BAY	- VC-7

CARDIV - TWENTY-FIVE

ComCarDiv TWENTY-FIVE

CVE-70	USS FANSHAW BAY	- VC-68
CVE-63	USS MIDWAY	- VC-65
CVE-66	USS WHITE PLAINS	- VC-4
CVE-68	USS KALININ BAY	- VC-3

CARDIV - TWENTY-SIX

ComCarDiv - TWENTY SIX

CVE-71	USS KITKUN BAY	- VC-5
CVE-73	USS GAMBIER BAY	- VC-10
CVE-74	USS NEHENTA BAY	- VC-11
CVE-75	USS HOGGATT BAY	- VC-14

CARDIV - TWENTY-SEVEN

ComCarDiv TWENTY-SEVEN

CVE-77	USS MARCUS ISLAND	- VC-21
CVE-76	USS KADASHAN BAY	- VC-20
CVE-78	USS SAVO ISLAND	- VC-27
CVE-79	USS OMMANEY BAY	- VC-75

CARDIV - TWENTY-EIGHT

ComCarDiv TWENTY-EIGHT

CVE-82	USS SAGINAW BAY	- VC-78
CVE-80	USS PETROF BAY	- VC-76
CVE-81	USS RUDYERD BAY	- VC-77
CVE-83	USS SARGENT BAY	- VC-79

CVL - CARRIERS PACIFIC

USS INDEPENDENCE CVL-22	Operating under CinCPac Air Group 22 assigned.	USS PRINCETON CVL-23	Operating under CinCPac Air Group 27 aboard.
USS BELLEAU WOOD CVL-24	Navy Yard Pearl Harbor Air Group 24 assigned.	USS COWPENS CVL-25	Operating under CinCPac. Air Group 25 aboard.
USS MONTEREY CVL-26	Operating under CinCPac Air Group 28 aboard.	USS LANGLEY CVL-27	Operating under CinCPac. Air Group 32 aboard.
USS CABOT CVL-28	Operating under CinCPac. Air Group 31 aboard.	USS BATAAN CVL-29	Operating under CinCPac. Air Group 50 aboard.
USS SAN JACINTO CVL-30	Operating under CinCPac. Air Group 51 aboard.		

CVE - CARRIERS PACIFIC

USS SANGAMON CVE-26	Operating under CinCPac. Air Group 37 aboard.	USS SUWANEE CVE-27	Operating under CinCPac. Air Group 60 aboard.
USS CHENANGO CVE-28	Operating under CinCPac. Air Group 35 aboard.	USS SANTEE CVE-29	Operating under CinCPac. Air Group 26 aboard.
USS SUNSET CVE-106	Scheduled for completion at Seattle Tacoma Shipbuilding Corp. 10 November. Ship to be commissioned on that date and will be outfitted at the builders yard. Air Group 49 assigned.		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
COMMANDER BATTLESHIPS - PACIFIC							
BatDiv TWO	VO-2	6 VOS	OS2U-3	4	OS2N-1	2	PENNSYLVANIA, TENNESSEE and CALIFORNIA
BatDiv THREE	VO-3	6 VOS	OS2U-3	4	OS2N-1	2	NEW MEXICO, MISSISSIPPI, and IDAHO
BatDiv FOUR	VO-4	6 VOS	OS2U-3	6			COLORADO, MARYLAND and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2U-3	4			NORTH CAROLINA and WASHINGTON
BatDiv SEVEN	VO-7	6 VOS	OS2N-1	2	OS2U-3	2	IOWA and NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3	2	OS2N-1	1	INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2N-1	2	OS2U-3	2	SOUTH DAKOTA and ALABAMA
		COMMANDER CRUISERS - PACIFIC					
CruDiv ONE	VCS-1	6 VOS	OS2U-3 VOS	2 2	OS2N-1	2	RICHMOND, CONCORD and TRENTON
CruDiv THREE	VCS-3	4 VOS	OS2U-3	4			RALEIGH and DETROIT
CruDiv FOUR	VCS-4	12 VSO	SOC-1	11	SOV-2	1	PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3	5	OS2N-1	1	PENSACOLA, SALT LAKE CITY and CHESTER.
CruDiv SIX	VCS-6	16 VSO	SOC-1 SOC-3	8 5	SOC-2 SON-1	2 1	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO and WICHITA
CruDiv NINE	VCS-9	4 VOS	OS2U-3	2	SOC-2	2	HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2N-1	4	OS2U-3	2	BALTIMORE, BOSTON and CANBERRA

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER CRUISERS - PACIFIC (Cont'd)		
CruDiv TWELVE	VCS-12	8 VOS	SOC-1 3 SOC-3 1 OS2U-3 4	COLUMBIS, CLEVELAND, MONTPELIER and DENVER
CruDiv THRITEEN	VCS-13	8 VOS	OS2N-1 2 OS2U-3 6	SANTA FE, BIRMINGHAM, BILOXI and MOBILE
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 4 OS2N-1 1	VINCENNES, HOUSTON and MIAMI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3 2	NASHVILLE, PHOENIX and BOISE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP ONE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-1 aboard USS YORKTOWN CV-10
VF-1	36 VF	F6F-3 37	
VB-1	36 VSB	SB2C-1C 33	
VT-1	18 VTB	TBF-1C 1 TBM-1C 17	
		CARRIER AIR GROUP TWO	
Group Comdr.	1 VSB	TBM-1C 1	CVAG-2 aboard USS HORNET CV-12
VF-2	36 VF	F6F-3 36	
VB-2	36 VSB	SB2C-1C 33	
VT-2	18 VTB	TBF-1C 4 TBM-1C 15	
		CARRIER AIR GROUP THREE	
Group Comdr.	1 VSB	F6F-3 1	CVAG-3 Spare Air Group. Hilo
VF-3	36 VF	F6F-3 38	
VB-3	36 VSB	SB2C-1C 30	
VT-3	18 VTB	TBF-1C 1 TBM-1C 15	
		CARRIER AIR GROUP FIVE	
Group Comdr.	1 VSB		CVAG-5 To reform 25 June at Alameda
VF-5	36 VF		
VB-5	36 VSB		
VT-5	18 VTB		
		CARRIER AIR GROUP SIX	
Group Comdr.	1 VSB		CVAG-6 Spare Air Group. Santa Rosa
VF-6	36 VF	F6F-3 36	Santa Rosa
VB-6	36 VSB	SB2C-3 41 SBD-5 2	Santa Rosa
VT-6	18 VTB	TBF-1 4 TBM-1 14	Alameda
		CARRIER AIR GROUP EIGHT	
Group Comdr.	1 VTB	F6F-3 1	CVAG-8 aboard USS BUNKER HILL CV-17
VF-8	36 VF	F6F-3 37	
VB-8	36 VSB	SB2C-1C 35	
VT-8	18 VTB	TBF-1C 13 TBM-1C 5	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP NINE			
Group Comdr.	1 VSB	F6F-3 1	CVAG-9 Spare Air Group Pasco
VF-9	36 VF	F6F-3 38 SBD-5 1 SNJ-4 1	
VB-9	36 VF(B)	F6F-3 36 F6F-5 1 SBD-5 1 SNJ-4 1	
VT-9	18 VTB	SBD-5 1 TBF-1 14 TBM-1 4 TBM-1C 1 SNJ-4 1	
CARRIER AIR GROUP TEN			
Group Comdr.	1 VSB		CVAG-10 Operating aboard USS ENTERPRISE CV-6
VF-10	36 VF	F6F-3 32	
VB-10	36 VSB	SBD-5 23	
VT-10	18 VTB	TBF-1C 8 TBM-1C 7	
CARRIER AIR GROUP ELEVEN			
Group Comdr.	1 VSB		CVAG-11 Spare Air Group Hilo
VF-11	36 VF	F6F-3 37	
VB-11	36 VSB	SB2C-1C 32	
VT-11	18 VTB	TBM-1C 18	
CARRIER AIR GROUP TWELVE			
Group Comdr.	1 VSB		CVAG-12 To reform at Seattle Area about 20 July
VF-12	36 VF		
VB-12	36 VSB		
VT-12	18 VTB		
CARRIER AIR GROUP THIRTEEN			
Group Comdr.	1 VF	F6F-5 1	CVAG-13 aboard USS FRANKLIN CV-13
VF-13	36 VF	F6F-5 36	San Diego
VB-13	36 VSB	SB2C-3 36	San Diego
VT-13	18 VTB	TBF-1D 18	San Diego
CARRIER AIR GROUP FOURTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-14 Operating aboard USS WASP CV-18
VF-14	36 VF	F6F-3 35	
VB-14	36 VSB	SB2C-1C 32	
VT-14	18 VTB	TBF-1C 15 TBF-1D 3	
CARRIER AIR GROUP FIFTEEN			
Group Comdr.	1 VSB	F6F-3 1	CVAG-15 aboard USS ESSEX CV-9
VF-15	36 VF	F6F-3 18	
VB-15	36 VSB	SB2C-1C 36	
VT-15	18 VTB	TBF-1C 15 TBM-1C 5	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CARRIER AIR GROUP SIXTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-16 Operating aboard USS LEXINGTON CV-16
VF-16	36 VF	F6F-3	34			
VB-16	36 VSB	SBD-5	32			
VT-16	18 VTB	TBF-1C	17			
CARRIER AIR GROUP SEVENTEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-17 Spare Air Group
VF-17	36 VF	F6F-3	35	SBD-5	1	Alameda
VB-17	36 VSB	SB2C-3	36	SBD-5	1	Alameda
VT-17	18 VTB	SBD-5 TBM-1	5 13	TBF-1	5	Monterey
CARRIER AIR GROUP EIGHTEEN						
Group Comdr.	1 VTB	F6F-3	1			CVAG-18 assigned to USS INTREPID CV-11
VF-18	36 VF	F6F-3	36			Kaneohe
VB-18	36 VSB	SB2C-1	13	SB2C-1C	19	Kaneohe
VT-18	18 VTB	TBM-1C	18			Kaneohe
CARRIER AIR GROUP NINETEEN						
Group Comdr.	1 VSB	F6F-3	1			CVAG-19 Spare Air Group Eniwetok
VF-19	36 VF	F6F-3	44			
VB-19	36 VSB	SB2C-1 SB2C-3	9 16	SB2C-1C SBD-5	5 2	
VT-19	18 VTB	TBM-1C	18			
CARRIER AIR GROUP TWENTY						
Group Comdr.	1 VSB					CVAG-20 Spare Air Group Barbers Point
VF-20	36 VF	F6F-3	39			
VB-20	36 VSB	SB2C-1C	34	SB2C-3	5	
VT-20	18 VTB	TBM-1C	17			
CARRIER AIR GROUP TWENTY-ONE						
Group Comdr.	1 VSB					CVLAG-21 Spare Air Group Puunene
VF-21	24 VF	F6F-3	21			
VT-21	9 VTB	TBM-1C	9			
CARRIER AIR GROUP TWENTY-TWO						
Group Comdr.	1 VSB					CVLAG-22 assigned to USS INDEPENDENCE CVL-22
VF-22	24 VF	F6F-5	24			Hawaii
VT-22	9 VTB	TBM-1C	8			Hawaii

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY-THREE	
Group Comdr.	1 VSB		CVLAG-23 Reforming at Alameda 25 June 1944
VF-23	24 VF		
VT-23	9 VTB		
		CARRIER AIR GROUP TWENTY-FOUR	
Group Comdr.	1 VSB		CVLAG-24 assigned to USS BELLEAU WOOD CVL-24
VF-24	24 VF	F6F-3 26	Hawaii
VT-24	9 VTB	TBF-1C 3 TBM-1C 6	Hawaii
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VSB		CVLAG-25 Operating aboard USS COWPENS CVL-25
VF-25	24 VF	F6F-3 26	
VT-25	9 VTB	TBF-1C 3 TBM-1C 6	
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VSB		CVEAG-26 Operating aboard USS SANTEE CVE-29
VF-26	24 VF	FM-2 24	
VT-35	9 VTB	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP TWENTY-SEVEN	
Group Comdr.	1 VSB		CVLAG-27 aboard USS PRINCETON CVL-23
VF-27	24 VF	F6F-3 25	
VT-27	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-EIGHT	
Group Comdr.	1 VSB		CVLAG-28 aboard USS MONTEREY CVL-26
VF-28	24 VF	F6F-3 21	
VT-28	9 VTB	TBM-1C 8	
		CARRIER AIR GROUP THIRTY	
Group Comdr.	1 VSB		CVLAG-30 Spare Air Group to reform at Seattle 25 June 1944
VF-30	24 VF	F6F-3 23	
VT-30	9 VTB		
		CARRIER AIR GROUP THIRTY-ONE	
Group Comdr.	1 VSB		CVLAG-31 Operating aboard USS CABOT CVL-28
VF-31	24 VF	F6F-3 24	
VT-31	9 VTB	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-TWO	
Group Comdr.	1 VSB		CVLAG-32 Operating aboard USS LANGLEY CVL-27
VF-32	24 VF	F6F-3 25	
VT-32	9 VTB	TBF-1C 2 TBM-1C 7	

SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP THIRTY-THREE	
Group Comdr.	1 VF		CVLAG-33 Spare Air Group Hollister
VF-33	24 VF	FM-2 24	
VT-33	9 VTB	TBM-1C 9	Commissioned 15 May
		CARRIER AIR GROUP THIRTY-FIVE	
Group Comdr.	1 VSB		CVEAG-35 operating aboard USS CHENANGO CVE-28
VF-35	24 VF	F6F-3 22	
		CARRIER AIR GROUP THIRTY-SIX	
Group Comdr.	1 VSB		CVLAG-36 Spare Air Group Los Alamitos
VF-36	24 VF	FM-2 24	
VT-36	9 VTB	TBF-1 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-SEVEN	
Group Comdr.	1 VSB		CVEAG-37 operating aboard USS SANGAMON CVE-26
VF-37	24 VF	F6F-3 22	
VT-37	9 VTB	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-EIGHT	
Group Comdr.	1 VSB	F6F-3 1	CVLAG-38 Spare Air Group. Arlington
VF-38	24 VF	F6F-3 23	
VT-38	9 VTB	TBF-1 2 TBM-1 7	
		CARRIER AIR GROUP FORTY	
Group Comdr.	1 VSB		CVLAG-40 Spare Air Group Los Alamitos
VT-40	9 VTB	TBF-1 8 TBM-1 1	
VF-40	24 VF	FM-2 24	
		CARRIER AIR GROUP FORTY-FOUR	
Group Comdr.	1 VSB		CVLAG-44 Spare Air Group San Diego
VF-44	24 VF		Sanford
VT-44	9 VTB		Sanford
		CARRIER AIR GROUP FORTY-NINE	
Group Comdr.	1 VF		To form and commission 10 August at Seattle. Assigned to SUNSET CVE-106
VF-49	24 VF		
VT-49	9 VTB		
		CARRIER AIR GROUP FIFTY	
Group Comdr.	1 VSB		CVLAG-50 aboard USS BATTAAN CVL-29
VF-50	24 VF	F6F-3 24	
VT-50	9 VTB	TBM-1C 9	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FIFTY-ONE			
Group Comdr.	1 VSB		CVLAG-51 operating aboard USS SAN JACINTO CVL-30
VF-51	24 VF	F6F-3 24	
VT-51	9 VTB	TBM-1C 6 TBM-1D 2	
CARRIER AIR GROUP SIXTY			
Group Comdr.	1 VSB		CVEAG-60 operating aboard USS SUWANEE CVE-27
VF-60	24 VF	F6F-3 22	
VT-60	9 VTB	TBF-1 1 TBM-1C 8	
CARRIER AIR GROUP EIGHTY-FOUR			
Group Comdr.	1 VSB		CVAG-84 Spare Air Group San Diego
VF-84	36 VF	FG-1 36	
VB-84	36 VSB	SB2C-3 36	
VT-84	18 VTB	TBF-1 15 TBM-1 3	
CARRIER AIR GROUP 100 - TRAINING REPLACEMENT GROUP			
Group Comdr.			CVAG-100 Barbers Point
VF-100	54 VF	F6F-3 54 FM-2 7 F4U-1 2	
VB-100	36 VSB	SB2C-1 29 SB2C-1C 9 SBD-5 8	
VT-100	27 VTB	TBF-1 8 TBF-1C 8 TBM-1 1 TBM-1C 8	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
ESCORT CARRIERS - PACIFIC				
CORAL SEA CVE-57	VC-33	12 VF 9 VTB or VSB	FM-2 14 TBF-1 2 TBF-1C 6 TBM-1C 4	Operating under CinCPac
CORREGIDOR CVE-58	VC-41	12 VF 9 VTB or VSB	FM-2 14 TBM-1 4 TBM-1C 8	Operating under CinCPac.
MANILA BAY CVE-61	VC-7	12 VF 9 VTB or VSB	FM-2 12 TBF-1 3 TBF-1C 3	Operating under CinCPac Pearl Harbor
NATOMA BAY CVE-62	VC-63	12 VF 9 VTB or VSB	FM-2 6 TBM-1C 8	Operating under CinCPac Kaneohe
MIDWAY CVE-63	VC-65	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 8	Operating under CinCPac
WHITE PLAINS CVE-66	VC-4	12 VF 9 VTB or VSB	FM-2 16 TBF-1C 3 TBM-1C 9	Operating under CinCPac
KALININ BAY CVE-68	VC-3	12 VF 9 VTB or VSB	FM-2 14 TBM-1C 9	Operating under CinCPac
FANSHAW BAY CVE-70	VC-68	12 VF 9 VTB or VSB	FM-2 16 TBM-1C 12	Operating under CinCPac

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ASSIGNED	FORMATION	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)					
KITKUN BAY CVE 71	VC 5	12 VF 9 VTB or VSB	FM-2	8	TBM-1C	12	Pearl Harbor
CAPE ESS. BAY CVE 73	VC 10	12 VF 9 VTB or VSB	FM-2	16	TBM-1C	12	Operating under CinCPac
MAKASSAR BAY CVE 74	VC 11	12 VF 9 VTB or VSB	FM-2	16	TBM-1C	12	Operating under CinCPac
LOCQUARIO BAY CVE 75	VC 14	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	8	Operating under CinCPac
BADOENG STRAIT CVE-76	VC 20	12 VF 9 VTB or VSB	FM-2	12	TBM-1C		Navy Yard San Diego Brown Field
MARCUS IS. CVE 77	VC 21	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	San Francisco Brown Field
SAVO ISL. CVE 78	VC 27	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	San Diego Brown Field
OMMANEY BAY CVE 79	VC 15	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	Pearl Harbor Brown Field
PETROF BAY CVE-80	VC 16	12 VF 9 VTB or VSB	FM-2	12	TBM-1C	9	San Diego Los Alamitos
RUDYERD BAY CVE 81	VC 11	12 VF 9 VTB or VSB	FM-2 TBM-1	12 1	TBF-1	1	San Diego Los Alamitos
LAGUNAW BAY CVE 82	VC 18	12 VF 9 VTB or VSB	FM-2 TBM-1	11 1	TBF-1 TBM-1C	1 7	Pearl Harbor Los Alamitos
SARGENT BAY CVE-83	VC 19	12 VF 9 VTB or VSB	FM-2 TBM-1	13 6	TBF-1 TBM-1C	2 2	Pearl Harbor Los Alamitos
MARIN IS. CVE-93	VC 81	12 VF 9 VTB or VSB	FM-2 TBM-1	12 7	TBF-1	1	Operating under CinCPac Ream Field
LUNGA POINT CVE 94	VC 85	12 VF 9 VTB or VSB	FM-2 TBM-1	12 3	TBF-1	5	Operating under CinCPac Hollville
BISMARCK CVE 95	VC 86	12 VF 9 VTB or VSB	FM-2 TBM-1	12 2	TBF-1	7	Pearl Harbor Hollville
SALAMAUA CVE 96	VC 87	12 VF 9 VTB or VSB	FM-2 TBM-1	12 2	TBF-1	7	San Diego Hollville
HOLLANDIA CVE 97							Seattle
KWAJALEIN CVE-98							Seattle
ADMIRALTY IS. CVE 99							Astoria
SOLOMONS CVE 100							Astoria
ANTIETAM CVE 101	VC 88	12 VF 9 VTB or VSB	FM-2 TBM-1	12 6	TBF-1	1	Astoria Klamath Falls
PUGET CVE 102							Ship to complete 1 July at Astoria. Delivery to WSC Astoria
	VC X	12 VF 9 VTB or VSB	FM-2 TBM-1	12 5	TBF-1 TBM-1C	1 6	Arlington

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC (Cont'd)		
ROI CVE-103				Ship to complete 7 July at Astoria. Delivery to NAS Astoria.
	VC-91	12 VF 9 VTB or VSB	FM-2 12 TBF-1 8 TBM-1 1	Astoria
MUNDA CVE-104				Ship to complete 13 July at Astoria. Delivery to NAS Astoria.
	VC-92	12 VF 9 VTB or VSB	FM-2 12 TBF-1 8 TBM-1 1	Astoria
		CARRIER TRANSPORT SQUADRONS - PACIFIC		
LONG ISLAND	CVE-1			Operating under CinCPac
COPAHEE	CVE-12			Operating under CinCPac
NASSAU	CVE-16			Operating under CinCPac
ALTAMAHA	CVE-18			Operating under CinCPac
BARNES	CVE-20			Pearl Harbor
BRETON	CVE-23			Operating under CinCPac
CASABLANCA	CVE-55			Seattle
SHIPLEY BAY	CVE-85			Pearl Harbor
SITKOH BAY	CVE-86			Navy Yard, San Diego
STEAMER BAY	CVE-87			Navy Yard San Diego
CAPE ESPERANCE	CVE-88			Navy Yard San Diego
TAKANIS BAY	CVE-89			Navy Yard San Diego
THETIS BAY	CVE-90			Operating under CinCPac
MAKASSAR STRAIT	CVE-91			Operating under CinCPac
WINDHAM BAY	CVE-92			Operating under CinCPac
		CARRIER SQUADRONS UNASSIGNED		
	VF-34	24 VF		San Diego
	VF-39	24 VF	F6F-3 35	
	VB-98	36 VSB		Decommissioned 25 June
	VT-26	9 VTB	TBF-1C 8 TBM-1C 1	
	VC-66	12 VF 9 VTB or VSB	FM-2 15 TBF-1 2 TBM-1C 8	Pearl Harbor
	VC-80	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 1 TBM-1 8	San Diego
	VC-81	12 VF 9 VTB or VSB	FM-2 12 TBM-1C 9	San Diego
	VC-82	12 VF 9 VTB or VSB	FM-2 12 TBF-1 4 TBM-1C 5	San Diego
	VC-83	12 VF 9 VTB or VSB	FM-2 12 TBF-1 4 TBM-1 4 TBM-1C 1	Ream Field
	VC-93	12 VF 9 VTB or VSB	FM-2 12 TBF-1 3 TBM-1 6 SNJ-4 1	North Bend
	VC-94	12 VF 9 VTB or VSB	FM-2 12 TBF-1 3 TBM-1 6 SNJ-4 1	Pasco
	VC-96	12 VF 9 VTB or VSB	FM-2 12 SBD-5 1 TBM-1 8 SNJ-4 1	Quillayute
	VC-97	12 VF 9 VTB or VSB	FM-2 12 SBD-5 1 TBF-1 1 TBM-1 7 SNJ-4 1	Klamath Falls
	VC-98	12 VF 9 VTB or VSB	FM-2 12 SBD-5 1 TBF-1 3 TBM-1 6	Klamath Falls
	VC-99	12 VF 9 VTB or VSB	FM-2 12 SBD-5 1 TBF-1 6 TBM-1 3	Klamath Falls
	VF(N)-76	12 VF(N)	F6F-3N 11 TBF-1C 2	Detached Units aboard BUNKER HILL, LEXINGTON and HORNET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER SQUADRONS UNASSIGNED (Cont'd)		
	VF(N)-77	12 VF(N)	F6F-3N 16	Deatched Units aboard WASP, ESSEX and YORKTOWN
	VF(N)-78	12 VF(N)	F6F-3N 15 TBM-1D 6	Pearl Harbor
	VF(N)-79	12 VF(N)	F6F-3N 15 TBM-1D 5	Pearl Harbor
	VF(N)-101	12 VF(N)	F4U-1 4 F4U-2 3	Barbers Point. Detached Units aboard ENTERPRISE

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC		
ComFAir WestCoast	Staff Unit	1 VR(ML) 1 VJ 1 VJ(M)		San Diego
ComFAir Alameda	Staff Unit	1 VR(ML) 1 VJ(M)		Alameda
ComFAir Seattle	Staff Unit	1 VR(ML) 1 VJ(M)	GB-2 1 SNJ-4 2	Seattle
FAirWing-1	Hedron-1 and planes for further assignment PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-12	1 VPB(HS)	F6F-3 2 SBD-4 1 TBF-1 1 TBM-1C 2 PV-1 1 J2F-5 1	Munda
	VP-12	12 VPB(MS)	PBY-5A 15	
	VP-81	12 VPB(MS)	PBY-5A 15	
	VP-91	12 VPB(MS)	PBY-5 15	
	VS-51	6 VOS	SBD-5 13 JRF-4 1 J2F-5 3	
	VS-54	6 VOS	SBD-3 6 SBD-4 8 J2F-5 1	
	VS-55	6 VOS	F6F-3 1 SBD-4 10	To decommission 1 July
	VS-57	6 VOS	SBD-4 21	
	VS-58	6 VOS	SBD-4 10	To decommission 1 July
	VS-64	6 VOS	SBD-5 10	To decommission 1 July
	VS-65	6 VOS	SBD-4 15 J2F-5 3	
	VS-67	6 VOS	SBD-5 10	To decommission 1 July
	VS-68	6 VOS	SBD-4 10	To decommission 1 July
	Fleet Air Photo-graphic Group 1 Interpron-1			
	VD-1	6 VPB(HL)	PB4Y-1 3	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAir Wing-2	Hedron-2 and planes for further assignment		F6F-3 2 SBD-5 2 PB4Y-1 13 XPB2Y-1 1 PBY-5 6 RY-1 1 J4F-2 1 SNJ-3 1 SNJ-5 1	SBD-4 2 TBF-1 1 PB2Y-3 3 PBM-3D 2 PBY-5A 1 PB2Y-3R 1 JRC-1 1 SNJ-4 1			Kaneohe, Pearl Harbor and Canton Island
	PATSU-2-1 PATSU-2-2 PATSU-2-6						
	VB-108	12 VPB(HL)	PB4Y-1 15				
	VB-109	12 VPB(HL)	PB4Y-1 15				
	VB-116	12 VPB(HL)	PB4Y-1 9				Kaneohe
	VB-133	12 VPB(ML)	PV-1 15				Pearl Harbor
	VB-142	12 VPB(ML)	PV-1 15				
	VB-144	12 VPB(ML)	PV-1 14				
	VB-150	12 VPB(ML)	PV-1 15				Kaneohe
	VB-151	12 VPB(ML)	PV-1 14				Kaneohe and Johnston Island
	VB-200	6 VPB(HL) 6 VPB(ML)	PB4Y-1 9	PV-1 9			Kaneohe
	VP-13	12 VPB(HS)	PB2Y-3 15				Kaneohe and Alameda
	VP-14	12 VPB(MS)	PBY-5 15				Kaneohe
	VP-16	12 VPB(MS)	PBM-3D 15				Kaneohe
	VP-17	12 VPB(MS)	PBM-3D 11				Kaneohe
	VP-18	12 VPB(MS)	PBM-3D 15				Kaneohe
	VP-19	12 VPB(MS)	PBM-3D 15				Kaneohe
	VP-23	12 VPB(MS)	PBY-5A 15				Kaneohe
	VP-24	12 VPB(MS)	PBY-5A 15				
	VP-53	12 VPB(MS)	PBY-5A 14				
	VP-54	12 VPB(MS)	PBY-5A 15				Kaneohe and Midway
	VP-72	12 VPB(MS)	PBY-5 15				
	VP-102	12 VPB(HS)	PB2Y-3 15				Kaneohe
	VP-200	12 VPB(MS)	PBY-5A 8	PBY-5 10			Kaneohe and Johnston Island
	VP-202	12 VPB(MS)	PBM-3D 15				Kaneohe
	VP-216	12 VPB(MS)	PBM-3D 15				
	VS-46	12 VSB	SBD-5 12				Pearl Harbor
	VS-47	12 VSB	SBD-4 18				Palmyra and Johnston Island

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-2 (Cont'd)	VS-52	6 VOS	SBD-5	12	J2F-6	1	
	VS-53	12 VOS	SBD-5	18			Pearl Harbor
	VS-66	6 VOS	SBD-4 J2F-5	4 3	SBD-5	9	
	VS-69	12 VOS	SBD-5	18	J2F-6	1	Pearl Harbor
	Fleet Air Photographic Group 2	4 VTB	TBM-1D	4			Barbers Point
	Interpron-2						
	VD-4	6 VPB(HL)	PB4Y-1	8			
	VH-1	6 VPB(MS) 6 VR(HL)	PB2Y-3	6	PBM-3D	6	
FAirWing-4	Hedron-4 and planes for further assignment	2 VPB(MS) 1 VPB(ML) 3 VJ(M)	PV-1	3	PBY-5A	7	Attu
	VB-135	12 VPB(ML)	PV-1	11			Attu
	VB-136	12 VPB(ML)	PV-1	15			Attu
	VB-139	12 VPB(ML)	PV-1	9			Attu
	VP-61	12 VPB(MS)	PBY-5A	12			Attu
	VP-62	12 VPB(MS)	PBY-5A	12			Amchitka
	VS-48	12 VOS	OS2N-1	3	OS2U-3	6	Yakutat, Sitka and Amchitka
	VS-49	12 VOS	OS2N-1	6	OS2U-3	7	Otter Point, and Dutch Harbor
	VS-56	12 VOS	OS2N-1	6	OS2U-3	8	Attu, Kiska and Adak
	VS-70	12 VOS	OS2U-3	12			Cold Bay and Kodiak
FAirWing-6	Hedron-6 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 SNB-1	14 3	PBY-5A SNB-2C	18 2	Seattle and Whidbey Island
	VB-131	12 VPB(ML)	PV-1	9			Whidbey Island
	VB-138	12 VPB(ML)					To reform 25 June at Seattle
	VP-43	12 VPB(MS)	PBY-5A	9			Whidbey Island
	VS-50	18 VOS	SBD-5	21			Astoria and North Bend
FAirWing-8	Hedron-8 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 PBY-5A SNB-1 NH-1	9 4 3 1	PBM-3D JM-1 SNJ-4	5 3 3	Alameda
	VB-137	12 VPB(ML)	PV-1	7			Crows Landing
	VB-140	12 VPB(ML)	PV-1	3			Alameda
	VP-20	12 VPB(MS)	PBM-3D	15			Alameda
	VP-21	12 VPB(MS)	PBM-3D	15			Alameda

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-8 (Cont'd)	VS-71	12 VSB	SBD-5	11			Alameda To decommission 10 July
	VH-3	6 VPB(MS) 6 VR(HL)					To form and commission 1 August at Alameda
FAirWing-10	Hedron-10 and planes for further assignment	3 VSN	R4D-1	1			
	VP-11	12 VPB(MS)	PBY-5	15			
	VS-61	12 VOS	OS2U-2 J2F-5	3 2	OS2U-3	2	
FAirWing-14	Hedron-14 and planes for further assignment	14 VPB(HL) 6 VPB(MS) 9 VSN(M) 3 VJ(M) 2 VSN	F6F-3 FM-1 SBD-5 PB4Y-1 PBM-3D PBY-5A JRB-3 GH-2 SNJ-4	5 1 8 26 2 24 1 1 2	F6F-5 SB2C-1 TBF-1 PB2Y-3 PBY-5 R5O-4 GB-2 SNJ-2 SNB-1	1 1 6 2 3 1 1 1 9	San Diego
	VB-102	12 VPB(HL)	PB4Y-1 SNB-2	15 1			Camp Kearney
	VB-104	12 VPB(HL)	PB4Y-1	3			Camp Kearney
	VB-106	12 VPB(HL)					To reform 14 July at San Diego Area
	VB-117	12 VPB(HL)	PB4Y-1	8	SNB-2	1	Camp Kearney
	VB-118	12 VPB(HL)					To form and commission 1 July at Camp Kearney
	VB-152	12 VPB(ML)	PV-1	8			Clinton
	VB-153	12 VPB(ML)					Clinton
	VP-71	12 VPB(MS)	PBY-5A	15			San Diego
	VD-3	6 VPB(HL)					To reform at San Diego 1 July
	VD-5	6 VF 6 VPB(HL)	PB4Y-1	2			Commissioned at San Diego 1 June. Now Camp Kearney
	VH-2	6 VR(HL) 6 VPB(MS)					To form and commission 1 July at San Diego
FAirWing-17	Hedron-17 and planes for further assignment	3 VSN					
	PATSU-1-9 PATSU-1-11						
	VB-101	12 VPB(HL)	PB4Y-1	15			
	VB-115	12 VPB(HL)	PB4Y-1	14			
	VB-146	12 VPB(ML)	PV-1	15			
	VB-148	12 VPB(ML)	PV-1	14			
	VP-33	12 VPB(MS)	PBY-5	14			
	VP-34	12 VPB(MS)	PBY-5	15			

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-17 (Cont'd)	VP-44	12 VPB(MS)	PBY-5A 15	
	VP-52	12 VPB(MS)	PBY-5 16	
	VP-101	12 VPB(MS)	PBY-5 15	
		SHORE SUPPORT SQUADRONS		
	VF-301	18 VF	F4U-1 18	
	VF-302	18 VF	F4U-1 18	
	VB-305	18 VSB	SBD-5 24	
	VB-306	18 VSB	SBD-5 22	
	VT-305	18 VTB	TBM-1C 22	
		SPECIAL TASK AIR GROUP ONE		
	Stag Hedron-1		TBM-1 2 TDR-1 7	
	VK-11	8 VTB 24 VTD	TBM-1 8 TDR-1 8	
	VK-12	8 VTB 24 VTD	TBM-1 8 TDR-1 8	
	VK-13	6 VPB(ML) 18 VTD		Traverse City
	VK-14	6 VPB(ML) 18 VTD		Traverse City
		TENDERS - PACIFIC		
USS AVOCET	AVP-4			Attu
USS BALLARD	AVD-10			Pearl Harbor
USS CASCO	AVP-12			
USS CHANDELEUR	AV-10			
USS CHILDS	AVD-1			
USS CHINCOTEAGUE	AVP-24			
USS COOS BAY	AVP-25			
USS CURTISS	AV-4	JRF-5 1		
USS GILLIS	AVD-12			San Diego
USS HALF MOON	AVP-26			
USS HAMLIN	AV-15	J2F-6 1		Tacoma
USS HERON	AVP-2			
USS MACKINAC	AVP-13			
USS ONSLOW	AVP-48			
USS ORCA	AVP-49			
USS POCOMOKE	AV-9			
USS W. B. PRESTON	AVD-7			
USS SAN CARLOS	AVP-51			
USS SAN PABLO	AVP-30			
USS SHELIKOF	AVP-52			
USS SWAN	AVP-7			
USS TANGIER	AV-8			
USS TEAL	AVP-5			Sitka
USS THORNTON	AVD-11			Terminal Island
USS KENNETH WHITING	AV-14			San Francisco
USS WRIGHT	AV-1			
USS YAKUTAT	AVP-32			
USS BERING STRAIT	AVP-34			Scheduled for completion at Lake Washington Ship Yard Houghton, Washington, 15 July. To be commissioned and outfitted at builders yard.

ASSIGNED SQUADRON	AUTH. OPTR. STRENGTH	ACTUAL STRENGTH	REMARKS
		TENDERS - PACIFIC (Cont'd)	
USS BARATARIA	AVP-33		...ke Ladd for conversion at ... Seattle, Wash. on 15 August. ... ...ment and outfitting and ... ...ation 6 July ... ...ton Washington. Commissioned and placed in ... ...ation at ... ...
USS CUMBERLAND SOUND	AV 17		
ST. GEORGE	AV-16		... ...ment for conversion at ... ...ton Washington. Commissioned and placed in ... ...ation at ... ...

SQUADRON	AUTH. OPTR. STRENGTH	ACTUAL STRENGTH						REMARKS
		UTILITY WING PACIFIC						
Comdr. Utility Wing Pacific								
VJ-1	6 VJ(M) 6 VJ 3 VSN	TBF-1 JRF-5	11 1	PV-1 J2F-5	3 3	SNJ	9	... ... Harbor
VJ-2	6 VJ(M) 6 VJ 3 VSN	SBD-5 JM-1	5 9	TBF-1 J2F-5	6 2	PBY-5A		
VJ-3	2 VSB 2 VJ 1 VJ(M)	SBD-5 R5O-6 J2F-2	3 1 1	BT-1 JRB-1 J2F-4	1 1 1	SBD-1 JRF-1A UDC-2	3 1 25	... ...
VJ-7	6 VJ(M) 6 VJ 3 VSN	SBD-3 SBD-2 JRC-1	8 1 1	SBD-4 PBY-5A	3 4	SBD-5 JM-1	9 9	... Alameda and San Diego
VJ-8	2 VSB 2 VJ 1 VJ(M)	BT-1 TDC-2	1 7	SO3C-3	47	JRF-5	1	... Ana
VJ-9	6 VJ(M) 6 VJ 3 VSN							Returned ... San Diego
VJ-10	6 VJ(M) 6 VJ 3 VSN	TBF-1 J2F-5	9 2	PBY-5A	1	JM-1	9	
VJ-11	2 VSB 2 VJ 1 VJ(M)	SBD-4 J2F-3	2 1	JRB-2 J2F-4	2 1	JRF-1A UDC-2	1 7	
VJ-12	6 VJ(M) 6 VJ 3 VSN	TBF-1 JM-1	4 8	TBM-1C J2F-6	1 1	PBY-5A JRF-5	6 1	... Harbor
VJ-13	6 VJ(M) 6 VJ 3 VSN	SBD-3 JM-1	1 9	SBD-5 JRC-1	17 1	PBY-5A JRF-5	1 1	... ...
VJ-14	6 VJ(M) 6 VJ 3 VSN	SBD-3 PBY-5A J2F-5	3 1 1	SBD-5 JM-1	3 9	SNJ-1 JRF-1	1 1	... ... Santa Barbara
VJ-17	6 VJ(M) 6 VJ 3 VSN	JM-1	9	J2F-6	2			
VJ-18	6 VJ(M) 6 VJ 3 VSN							Commissioned ... ... at Alameda ...

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
		SERVICE UNITS - PACIFIC						
CASU-1	1 VJ(M) 2 VJ 2 VSN	F6F-3 3 JRB-1 1		SBD-5 3 JRB-5 1		TBF-1 2 GB-2 1		Pearl Harbor
CASU-2	1 VJ(M) 2 VJ 2 VSN	F6F-3 10 SBD-5 2 TBF-1 5 J2F-3 1		F6F-3N 2 SBD-4 5 TBF-1C 6		TBF-1D 1		Barbers Point
CASU-3	1 VJ(M) 1 VJ							Home Port , NAS San Pedro To reform at Port Hueneme 20 July
CASU-4	1 VJ(M) 3 VJ 2 VSN	SBD-4 1 J2F-4 1		TBF-1 1		JRF-2 1		Puunene
CASU-5	1 VJ 2 VSN	F4F-4 4 FM-1 6 SBD-5 10 GH-2 1		F6F-3 25 F4U-1 1 SBD-6 11		FM-2 11 SB2C-1 1 TBF-1 5		San Diego
CASU-6	1 VJ 2 VSN	F6F-3 2 TBF-1 1 SNJ-3 3 SNB-1 1		SB2C-1 2 JRB-3 1 SNJ-4 15		SBD-5 5 GB-2 1 SNJ-2 1		Alameda
CASU-7	1 VJ 2 VSN	F6F-3 4 SBD-5 5 OS2U-3 1		FM-2 3 TBF-1 4 R5O-6 1		SB2C-1 1 TBM-1 2 JRC-1 1		Seattle
CASU-8	1 VJ(M) 1 VJ							Home Port, NAS San Pedro To reform at Port Hueneme 1 August
CASU-9	1 VJ(M) 1 VJ							Home Port, NAS San Pedro To reform at Port Hueneme 20 August
CASU-10	1 VJ(M) 1 VJ	F6F-3 14 SB2C-1C 6		FM-2 19 SBD-4 2		F4U-1 3 TBF-1 4		Home Port, NAS San Pedro
CASU-11	1 VJ(M) 1 VJ	F6F-3 2 TBM-1C 1		SBD-5 11		TBF-1 3		Home Port, NAS San Pedro
CASU-12	1 VJ(M) 1 VJ							Home Port, NAS San Pedro To reform at Port Hueneme 10 September.
CASU-13	2 VSN							Home Port, NAS Alameda
CASU-14	1 VJ(M) 1 VJ	F4F-4 1 F4U-1 1 SBD-5 6		F6F-3 5 SB2C-1C 1 TBF-1 4		FM-2 7 SBD-4 2 J2F-5 1		Home Port, NAS Alameda
CASU-15	1 VJ(M) 1 VJ	GB-1 1						Home Port, NAS Alameda
CASU-16	1 VJ 2 VSN							Home Port, NAS San Diego
CASU-17	1 VJ(M) 1 VJ							Home Port, NAS San Diego
CASU-18	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-19	1 VJ(M) 1 VJ	SBD-4 1		SBD-5 1				Home Port, NAS Alameda
CASU-20	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-30	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-31	1 VJ(M) 3 VJ 2 VSN	F6F-3 1 GH-2 1		TBF-1 1 J2F-5 1		J4F-2 1 SNJ-5 2		Hilo
CASU-32	1 VJ(M) 1 VJ 2 VSN	F6F-3 1 GB-2 1		TBF-1 2 SNJ-5 2		JRF-5 1		Kahului

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
SERVICE UNITS - PACIFIC (Cont'd)								
CASU-33	1 VJ 2 VSN	F6F-3 TBF-1	5 5	FM-2 TBM-1	9 1	SBD-5 GH-2	1 1	Los Alamitos
CASU-34	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-35	1 VJ(M) 1 VJ							Home Port, NAS Alameda
CASU-36	1 VJ 2 VSN	F6F-3 SNJ-4	1 3	SB2C-1	1	SBD-5	4	Santa Rosa
CASU-37	1 VJ 2 VSN	SBD-5 SNJ-4	1 3	GH-3	1	SNJ-3	1	Hollister
CASU-38	1 VJ(M) 3 VJ 2 VSN	F6F-3 TBF-1	1 1	FM-2 J4F-2	1 1	SBD-5	1	Kaneohe
CASU-39	1 VJ(M) 1 VJ	F6F-3 SB2C-1C	3 1	FM-2 SBD-4	17 3	F4U-1	2	Home Port, NAS Alameda
CASU-40	1 VJ(M) 1 VJ	F4U-1	2	SBD-4	1	J2F-5	1	Home Port, NAS Alameda
CASU-41	1 VJ(M) 1 VJ	SBD-4	1					Home Port, NAS Alameda
CASU-42	1 VJ(M) 1 VJ							Home Port, NAS San Pedro
CASU-43	1 VJ(M) 1 VJ							Oahu
CASU-44	1 VJ(M) 1 VJ							Oahu
CASU-45	1 VJ(M) 1 VJ	JRC-1	1	J2F-5	1			Barking Sands
CASU-47	1 VJ(M) 1 VJ							Port Hueneme
CASU-48	1 VJ(M) 1 VJ							Oahu
CASU-49	1 VJ(M) 1 VJ							Oahu
CASU-50	1 VJ(M) 1 VJ	SBD-5 GB-2	1 1	TBF-1 GH-2	1 3	TBM-1	3	Pasco
CASU-51	1 VJ(M) 1 VJ							Port Hueneme
CASU-52	1 VJ(M) 1 VJ							Commissioned 10 June at Port Hueneme. Home port NAS San Pedro.
CASU-53	1 VJ(M) 1 VJ	SBD-5 GH-2	1 1	SBD-6	2	TBM-1C	9	Inyokern
CASU-54	1 VJ(M) 1 VJ	SBD-5	2	SNJ-3	1			Now Moffett Field for duty at Fallon, Nevada.
CASU-55	1 VJ(M) 1 VJ							To form and commission 1 July at Astoria, Oregon. Based permanently at Astoria.
SOSU-1	1 VJ(M)	OS2U-2 SOC-3	1 1	OS2U-3	2	SOC-1	1	Pearl Harbor
SOSU-3	1 VJ(M)	SBD-5	3	OS2U-2	2	OS2U-3	3	Alameda
FLEET AIRSHIPS - PACIFIC								
Com FASW 31								
FLEET AIRSHIP GROUP THREE								
Hedron THREE		JRS-1 ZNP-K	1 2	GB-2 SNJ-4	1 1	GH-2	1	Moffett Field and Del Mar
ZP-31	8 ZNP	ZNP-K	7					Santa Ana
ZP-32	8 ZNP	ZNP-K	7					Eureka, Watsonville, Moffett
ZP-33	8 ZNP	ZNP-K	6					Tillamook

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
		MISCELLANEOUS - PACIFIC						
Anti Submarine Warfare Training Unit		SBD-5 PBY-5A	2 3	TBM-1C J2F-2	1 1	PV-1 SNJ-3	1 1	Kaneohe
SPATU		TBF-1	1	PBY-5A	2			
ACORN-10		SBD-4	1					
ACORN-12		TBF-1	1					
ACORN Training Unit		F4F-4 GB-2	1 1	SBD-5	4	OS2U-2	2	
Major Repair Unit 1								Alameda
Major Repair Unit 2								
Air Operations Officer		F4F-4	2	SBD-5	1			
AFIU								
Aviation Engine Overhaul Base		J2F-2	1					
CAC Green		TBF-1	1	J2F-5	1			
CAC Santo		GB-1	1					
ACC New Guiana		SBD-4	1					

U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE AIRCRAFT WINGS - PACIFIC			
Hdqtrs. Sqdrn.	2 VR(ML) 1 VJ(M)	R4D-5 1 R50-4 1	Ewa
MARINE AIRCRAFT SOUTH PACIFIC			
Hdqtrs. Sqdrn.	2 VSB 1 VR(ML) 1 VJ(M)	SBD-3 2 PBY-5A 1 R4D-3 1	
MADS-1		PBY-5A 1	
VMTB-131	18 VTB	TBM-1C 22	
VMTB-242	18 VTB	TBF-1 8 TBM-1C 14	
VMR-253	15 VR(ML)	R4D-5 17	
FIRST MARINE AIR WING			
Hdqtrs.Sqdrn. 1	2 VR(ML) 1 VJ(M) 2 VSB	TBF-1 2 R4D-3 1 J2F-5 2	
MABS-1			
VMF-115	18 VF 2 VSN	F4U-1 20	
VMF-212	18 VF 2 VSN	F4U-1 19	
VMF-215	18 VF 2 VSN	F4U-1 21 SNJ-3 1	
VMF-222	18 VF 2 VSN	F4U-1 25 SNJ-4 1	
VMSB-235	18 VSB	SBD-5 20	
VMSB-236	18 VSB	SBD-4 1 SBD-5 18	
VMSB-241	18 VSB	SBD-5 33	
VMR-152	15 VR(ML)	R4D-1 1 R4D-5 13	
VMR-153	15 VR(ML)	R4D-1 3 R4D-5 13	
VMD-254	6 VF(P) 6 VBP(HL)	PB4Y-1 7 SNJ-4 1	
VMO-251	18 VF(P) 2 VSN	F4U-1 18	
VMF(N)-531	12 VF(N)	F6F-3 1 F4U-1 1 PV-1 8	
MARINE AIR GROUP TWELVE			
Hdqtrs. Sqdrn. 12	2 VR(ML) 3 VF	JRF-5 1	
Service Sqdrn. 12			
VMF-211	18 VF 2 VSN	F4U-1 21	
VMSB-243	18 VSB	SBD-5 21	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP FOURTEEN	
Hdqtrs. Sqdrn. 14	2 VR(ML) 3 VSB	F6F-3 1 SBD-5 2	
Service Sqdrn. 14			
VMF-218	18 VF 2 VSN		
VMF-223	18 VF 2 VSN	F4U-1 13	
VMSB-341	18 VSB		
		MARINE AIR GROUP TWENTY FOUR	
Hdqtrs. Sqdrn. 24	2 VR(ML) 3 VSB	F4F-4 1 F6F-3 1 TBF-1 1	
Service Sqdrn. 24			
VMSB-244	18 VSB	SBD-5 18	
		MARINE BOMBER GROUP SIXTY-ONE	
Hdqtrs. Sqdrn. 61	2 VPB(ML) 1 VR(ML)		
Service Sqdrn. 61			
VMB-413	12 VPB(ML)	PBJ-1 7	
VMB-423	12 VPB(ML)	PBJ-1D 10	
VMB-433	12 VPB(ML)	PBJ-1D 15	
VMB-443	12 VPB(ML)	PBJ-1D 15	
		SECOND MARINE AIR WING	
Hdqtrs. Sqdrn. 2	2 VR(ML) 1 VJ(M) 2 VSB	TBF-1 2 OY-1 2 R4D-3 1 JRB-1 1 AE-1 1 SNJ-4 1	
Air R.& S. Sqdrn. 1			
VMO-1	8 VO	OY-1 10	
VMO-3	8 VO	OY-1 10	
VMF-114	18 VF 2 VSN	F4U-1 46	
VMF-314	18 VF 2 VSN		
VMSB-333	18 VSB		
VMTB-134	18 VTB	TBF-1 24 TBF-1C 4 TBM-1C 15	
VMTB-232	18 VTB	TBF-1 22	
		MARINE AIR GROUP ELEVEN	
Hdqtrs. Sqdrn. 11	2 VR(ML) 3 VF	F6F-3 4 F4U-1 1 SBD-4 1 TBF-1 1 SNJ-4 3	
Service Sqdrn. 11		FG-1 14 F4U-1 82	
		MARINE AIR GROUP TWENTY-ONE	
Hdqtrs. Sqdrn. 21	2 VR(ML) 3 VF		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE AIR GROUP TWENTY-ONE (Cont'd)			
Service Sqdrn. 21			
VMF-216	18 VF 2 VSN	F4U-1 22	
VMF-217	18 VF 2 VSN	F4U-1 22	
VMF-225	18 VF 2 VSN	F4U-1 23	
VMF-321	18 VF 2 VSN	F4U-1 23	
VMF(N)-534	12 VF(N)	F6F-3N 12	
MARINE AIR GROUP TWENTY-FIVE			
Hdqtrs. Sqdrn. 25	1 VR(ML) 1 VJ(M)	R4D-3 4 SNJ-4 1	
Service Sqdrn. 25			
THIRD MARINE AIR WING			
Hdqtrs. Sqdrn. 3	2 VR(ML) 1 VJ(M) 2 VSB	F4U-1 1 R4D-5 1 JRC-1 1 GH-2 1 NE-1 3	Ewa
VMO-2	8 VO	OY-1 8	
VMO-4	8 VO	OY-1 12	
VMR-952	15 VR(ML)	R5C-1 14	Ewa
Service Sqdrn. 15		R4D-1 3 R4D-1 1	Ewa
MARINE AIR GROUP TWENTY-THREE			
Hdqtrs. Sqdrn. 23	2 VR(ML) 3 VSB		Midway
Service Sqdrn. 23			Midway
VMF-313	18 VF 2 VSN	F4U-1 47	Midway
VMSB-332	18 VSB	SBD-4 5 SBD-5 21 TBF-1 1	Midway
VMO-155	18 VF(P) 2 VSN	F4U-1 23	
MARINE AIR GROUP THIRTY-TWO			
Hdqtrs. Sqdrn. 32	2 VR(ML) 3 VF	F6F-5 1 F4U-1D 1 SBD-5 2 TBF-1 1 GH-2 1	Ewa
Service Sqdrn. 32			Ewa
VMF-312	18 VF 2 VSN		
VMF-322	18 VF 2 VSN	F4U-1 21	Ewa
VMSB-133	18 VSB		
VMSB-142	18 VSB	SBD-5 34	Ewa

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SQUADRON	AUTH. OPER. STRLNGTH	ACTUAL STRENGTH	REMARKS
		FOURTH MARINE BASE DEFENSE AIR WING	
Hdqtrs. Sqdrn. 4	2 VR(ML) 1 VJ(M) 2 VSB	R4D-5 3	
		MARINE AIR GROUP THIRTEEN	
Hdqtrs. Sqdrn. 13	2 VR(ML) 3 VSB	SBD-5 1 PBY-5A 1	
Service Sqdrn. 13			
VMSB-231	18 VSB	SBD-5 22	
VMSB-245	18 VSB	SBD-5 20	
VMSB-331	18 VSB	SBD-5 22	
		MARINE AIR GROUP FIFTEEN	
Hdqtrs. Sqdrn. 15	1 VR(ML) 1 VJ(M)	R4D-1 1	
VMR-252	15 VR(ML)	R5C-1 15	
VMR-353	15 VR(ML)	R4D-1 2 R4D-5 13	
		MARINE AIR GROUP TWENTY-TWO	
Hdqtrs. Sqdrn. 22	2 VR(ML) 3 VF	F4U-1 1 J2F-5 1	
Service Sqdrn. 22			
VMF-113	18 VF 2 VSN	F4U-1 20	
VMF-422	18 VF 2 VSN	F4U-1 20	
VMSB-151	18 VSB	SBD-5 25	
VMF(N)-533	12 VF(N)	F6F-3N 15	
		MARINE AIR GROUP THIRTY-ONE	
Hdqtrs. Sqdrn. 31	2 VR(ML) 3 VF	F4U-1 3 PBY-5A 1	
Service Sqdrn. 31			
VMF-111	18 VF 2 VSN	F4U-1 19	
VMF-224	18 VF 2 VSN	F4U-1 22	
VMF-311	18 VF 2 VSN	F4U-1 22	
VMF-441	18 VF 2 VSN	F4U-1 25	
VMF(N)-532	12 VF(N)	F4U-1 2 F4U-2 10	
		MARINE FLEET AIR WEST COAST	
Hdqtrs.Mar. FAirWestCoast	1 VJ(M) 1 VR(ML) 1 VJ		San Diego
Supply Sqdrn. 5			San Diego

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE FLEET AIR WEST COAST (Cont'd)								
Personnel Group MarFAirWCoast								San Diego
Hedron Personnel Group MarFair WestCoast								San Diego
M.W.S.S.1,2,3,4,								Miramar
VMO-5	8 VO	OY-1	10					Camp Pendleton
VMSB-943	18 VSB							To form and commission 1 July at Santa Barbara
VMD-154	6 VF(P) 6 VPB(HL)	F6F-3	6	PB4Y-1	6			Camp Kearney. Ready 15 July.
MARINE AIR GROUP THIRTY-FIVE								
Hdqtrs. Sqdrn. 35	1 VR(ML) 1 VJ(M)	SBD-5 R4D-5	1 8	R4D-1 JRB-2	17 1	R4D-3 SNB-2	2 5	Corvallis
Service Sqdrn. 35								Corvallis
VMR-953	15 VR(ML)	R5C-1	12					Corvallis. Ready 20 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY-ONE								
Hdqtrs. Sqdrn. 41	1 VJ(M) 1 VR(ML) 2 VSB	F4F-7 F4F-3 R5O-6 SNJ-4	1 1 1 6	FM-1 SBD-5 GB-2 SNJ-3	3 2 1 2	F4U-1 SBD-6 SNJ-5	1 3 6	El Toro
Service Sqdrn. 41								El Toro
VMSB-132	18 VSB	SBD-5	23					El Toro Ready 15 Sept.
VMSB-141	18 VSB	SBD-5	21					Gillespie Ready 1 May
VMSB-234	18 VSB	SBD-5	23					El Toro Ready 15 Sept.
VMSB-454	18 VSB	SB2C-1A	29					El Toro Ready 1 Sept.
VMSB-464	18 VSB	SB2C-1A	24					El Toro Ready 15 Oct.
VMSB-144	18 VSB	SB2C-1A	24	SBD-6	1			El Toro Ready 15 Sept.
MARINE BASE DEFENSE AIR GROUP FORTY-TWO								
Hdqtrs. Sqdrn. 42	1 VJ(M) 1 VR(ML) 2 VSB	SBD-6 SNJ-3	2 1	R5O-6 SNJ-4	1 6	J2F-4 SNJ-5	1 2	Santa Barbara
Service Sqdrn. 42		FG-1	1	F4U-1	1			Santa Barbara
VMF-112	18 VF 2 VSN	FG-1	18	F4U-1	2			Santa Barbara Ready 15 June
VMF-123	18 VF 2 VSN	F3A-1	5	FG-1	17			Santa Barbara Ready 15 June
VMF-214	18 VF 2 VSN	FG-1	23					Santa Barbara Ready 1 Aug.
VMF-221	18 VF 2 VSN	F3A-1	2	FG-1	18	F4U-1	1	Santa Barbara Ready 1 July.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-THREE								
Hdqtrs. Sqdrn. 43	1 VJ(M) 1 VR(ML) 2 VSB	FG-1 SBD-4 PBJ-1D SNJ-4	19 8 5 5	F4U-1 SBD-5 R50-6 SNJ-5	14 17 1 2	SB2C-1A SBD-6 SNJ-3 SNB-1	6 3 1 2	El Centro
Service Sqdrn. 43								El Centro
VMF-122	18 VF 2 VSN	F3A-1	3	FG-1	12	F4U-1	3	El Centro Ready Now.
VMF-323	18 VF 2 VSN							Camp Pendleton Ready Now.
VMF-461	18 VF 2 VSN	F3A-1	1	FG-1	14	F4U-1	5	El Centro Ready 15 Sept.
VMF-462	18 VF 2 VSN	FG-1	22					El Centro Ready 15 Oct.
VMF-471	18 VF 2 VSN	FG-1	24					El Centro Ready 15 Nov.
VMF-472	18 VF 2 VSN							Commissioned 1 June at El Centro
MARINE BASE AIR DEFENSE GROUP FORTY- FOUR								
Hdqtrs. Sqdrn. 44	1 VJ 1 VR(ML) 2 VSB	F4U-1 SNJ-5	1 5	SBD-6 SNJ-4	3 3	R4D-1	1	Mojave
Service Sqdrn. 44		F4U-1	1	SBD-1	2			Mojave
VMF-121	18 VF 2 VSN	FG-1	23	F4U-1	1			Mojave. Ready Now
VMF-124	18 VF 2 VSN	F3A-1	3	FG-1	15	F4U-1	2	Mojave Ready Now.
VMF-213	18 VF 2 VSN	F3A-1	4	FG-1	15	F4U-1	5	Mojave Ready Now.
VMF-451	18 VF 2 VSN	F3A-1 FG-1	4 20					Mojave Ready 15 Aug.
VMF-452	18 VF 2 VSN	FG-1	23					Mojave Ready 15 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY-FIVE								
Hdqtrs. Sqdrn. 45	1 VJ(M) 1 VR(ML) 2 VSB	SBD-6 R4D-1	3 1	TBF-1	2	TBM-1	18	Santa Barbara
Service Sqdrn. 45								Santa Barbara
VMTB-143	18 VTB							Reforming. Ready 1 Dec.
VMTB-233	18 VTB	TBF-1	13	TBM-1	4			Santa Barbara Ready 1 Nov.
MARINE BASE DEFENSE AIR GROUP FORTY-SIX								
Hdqtrs. Sqdrn. 46	1 VJ(M) 1 VR(ML) 2 VSB	SBD-5 J2F-4	2 1	SBD-6	1	R50-6	1	El Toro.
Service Sqdrn. 46								El Toro

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-SIX (Cont'd)								
VMF-481	36 VF	F3A-1 SBD-5	1 1	FG-1	38	F4U-1	1	Temporarily designated. Replacement Training Squadrons. El Toro
VMF-482	36 VF	F3A-1 SBD-5	2 1	FG-1	23	F4U-1	18	Temporarily designated Replacement Training Squadrons. El Toro.
VMSB-474	36 VSB	SB2C-1A	21	SBD-5	46	SBD-6	3	Temporarily designated Replacement Training Squadrons. El Toro
VMSB-484	36 VSB	SB2C-1A	21	SBD-5	45	SBD-6	3	Temporarily designated. Replacement Training Squadrons. El Toro.
MARINE AIRCRAFT ATLANTIC								
MARINE AIR GROUP THIRTY-THREE								
Hdqtrs. Sqdrn. 33	2 VR(ML) 3 VSB	SBD-5	5	R4D-1	1	R4D-5	1	Eagle Mt. Lake
Service Sqdrn. 33								Eagle Mt. Lake
VMSB-931	18 VSB	SBD-5	17					Eagle Mt. Lake
VMSB-932	18 VSB	SBD-5	18					Eagle Mt. Lake.
VMSB-933	18 VSB	SBD-5	16					Commissioned 20 June Cherry Pt. N. C. Now Eagle Mt. Lake
MARINE BOMBER GROUP SIXTY- TWO								
Hdqtrs. Squadron 62	2 VPB(ML) 1 VR(ML)	SBD-5 PBJ-1H JM-1	2 158 3	PBJ-1C PBJ-1J	17 12	PBJ-1D R4D-5	11 1	Cherry Point, Congaree, Eliz. City and Parris Island.
Service Sqdrn. 62								Cherry Point.
VMB-453	12 VPB(ML)							Commissioned 25 June Cherry Point.
VMB-611	12 VPB(ML)	PBJ-1D	15					Parris Island. Ready now.
VMB-612	12 VPB(ML)	PBJ-1C	4	PBJ-1D	16			Boca Chica, Nashville Ready now.
VMB-613	12 VPB(ML)	PBJ-1H	20	PBJ-1J	4			Cherry Point and Eliz. City. Ready 1 Sept.
VMB-614	12 VPB(ML)	PBJ-1H	20	PBJ-1J	4			Cherry Point and Eliz. City. Ready 1 Sept.
VMB-621	12 VPB(ML)	PBJ-1H	15	PBJ-1J	2			Cherry Point. Ready 10 Sept.
VMB-622	12 VPB(ML)	PBJ-1H	6	PBJ-1J	2			Cherry Point. Ready 10 Oct.
VMB-623	12 VPB(ML)	PBJ-1H	5	PBJ-1J	2			Cherry Point. Ready 10 Oct.
VMB-624	12 VPB(ML)							Commissioned 20 June Cherry Point, N.C.

SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH						REMARKS
NINTH MARINE AIRCRAFT WING								
Hdqtrs. Sqdrn. 9	2 VR(ML) 1 VJ(M) 2 VSB	R4D-5	1	R5O-6	1	NE-1	1	Cherry Point
M.W.S.S. 9								Cherry Point
VMF-524	18 VF 2VSN	FG-1	13	F4U-1	3			Congaree
VMF-911	18 VF 2 VSN	FG-1	9	F4U-1	9			Commissioned 25 June Cherry Point. Now Kinston
VMF-912	18 VF 2 VSN							To form and commission 10 July at Cherry Point.
VMF-913	18 VF 2 VSN							To form and commission 18 July at Cherry Point.
VMF-924	36 VF	FG-1	20	F4U-1	6	J2F-5	1	Temporarily designated replacement Training Squadron. Cherry Point.
VMSB-934	36 VSB							To form and commission 25 July at Cherry Point.
VMSB-941	36 VSB							To form and commission 15 July at Cherry Point.
VMSB-944	36 VSB	SBD-3	2	SBD-4	5	SBD-5	26	Temporarily designated Replacement Training Squadron. Cherry Point.
VMB-463	12 VPB(ML)							To form and commission 20 July at Cherry Point.
VMB-473	12 VPB(ML)							To form and commission 25 July at Cherry Point.
VMR-352	15 VR(ML)	R4D-5	15	SNB-2C	1			Cherry Point.
VMD-354	6 VF(P) 6 VPB(ML)	F6F-3	6	PB4Y-1	6			Cherry Point.
VMO-351	18 VF(P) 2 VSN)	F3A -1 F4U-1	1 6	FG-1A	13			Bogue Field. Ready now.
MARINE AIR GROUP THIRTY-FOUR								
Hdqtrs. Sqdrn. 34	2 VR(ML) 3 VSB	F3A-1 SBD-5	1 7	FG-1 R4D-5	2 1	SB2C-1A	19	Cherry Point, Kinston and Greenville
Service Sqdrn. 34								Kinston
VMF-324	18 VF 2 VSN	FG-1	14	F4U-1	4			Kinston. Ready Now.
VMSB-343	18 VSB	SBD-5	18					Greenville Ready Now.
VMSB-344	18 VSB	SB2C-1A	18					Greenville Ready 1 Sept.

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE FIGHTER GROUP FIFTY-ONE			
Hdqtrs. Sqdrn. 51	2 VR(ML) 3 VF	F3A-1 1 FG-1 19 F4U-1 5 R4D-5 1	Pollacksville and New Bern.
Service Sqdrn. 51			Pollacksville
VMF-511	18 VF 2 VSN	F4U-1 15	New Bern Ready 1 July.
VMF-512	18 VF 2 VSN	FG-1 9 F4U-1 9	Pollocksville. Ready 15 Aug.
VMF-513	18 VF 2 VSN	F3A-1 1 F4U-1 16	Pollacksville. Ready 15 Aug.
VMF-514	18 VF 2 VSN	FG-1A 6 F4U-1 11	Pollocksville Ready 20 Aug.
MARINE FIGHTER GROUP FIFTY-TWO			
Hdqtrs. Sqdrn. 52	2 VR(ML) 3 VF	F3A-1 3 FG-1 2 F4U-1 1 R4D-5 1 J2F-5 1	Cherry Point and Congaree
Service Sqdrn. 52			Congaree
VMF-521	18 VF 2 VSN	FG-1 15 F4U-1 3	Congaree. Ready 1 Oct.
VMF-522	18 VF 2 VSN	FG-1 16 F4U-1 1	Congaree. Ready 1 Oct.
VMF-523	18 VF 2 VSN	FG-1 14 F4U-1 3	Congaree. Ready 5 Nov.
MARINE NIGHT FIGHTER GROUP FIFTY-THREE			
Hdqtrs. Sqdrn. 53	1 VR(ML) 3 VF	F6F-3N 1 SBD-4 2 SBD-5 9 R4D-1 1 SNB-2 1 SNB-2C 3	Cherry Point
Service Sqdrn. 53			Cherry Point.
VMF(N)-541	12 VF(N)	F6F-3N 12 F6F-5N 3	Cherry Point. Ready 25 July.
VMF(N)-542	12 VF(N)	F6F-3N 10 F6F-5N 4	Cherry Point. Ready 5 July
VMF(N)-543	12 VF(N)	F6F-3N 11 F6F-5N 1	Cherry Point. Ready 25 Sept.
VMF(N)-544	12 VF(N)	F6F-5N 11	Cherry Point. Ready 1 Oct.
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. 54	1 VR 3 VF		
MARINE AIR GROUP NINETY-ONE			
Hdqtrs. Sqdrn. 91	3 VF 2 VR(ML)		Commissioned 20 June Cherry Point
Service Sqdrn. 91			To form and commission 20 July Cherry Point.
MARINE AIR GROUP NINETY-THREE			
Hdqtrs. Sqdrn. 93	3 VSB 2 VR(ML)	SBD-5 16 J4F-2 1 J2F-5 1	Cherry Point, Bogue Fd. and Boca Chica.
Service Sqdrn. 93			Cherry Point.

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP NINETY-THREE(Cont'd)	
VMSB-334	18 VSB	SBD-5 18	Boca Chica. Ready Now.
VMSB-342	18 VSB	SBD-5 18 J2F-5 1	Atlantic Fd. Ready Now.
		MARINE AIR GROUP NINETY-FOUR	
Hdqtrs. Sqdrn. 94	3 VSB 2 VR(ML)		To form and commission 25 July at Cherry Point.

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Ayer, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Pa.
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Pa.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Pa.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
•NAAS Chincoteague, Virginia
NAAS Fungo, Virginia
NAAS Oceana, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, N. C. (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
•NAS Anacostia, D.C.
•Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, N.C.
MCAAF Oak Grove, N.C.
MCAAF Kinston, N.C.
MCAAF Camp Le Jeune, N.C.
MCAAF Congaree, South Carolina
•NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
•NAS Patuxent River, Maryland
FSU Petersburg, Virginia
•MCAS Quantico, Virginia
FSU Spartansburg, North Carolina
NAS Weeksville, North Carolina (L-T-A)

•Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAS Jacksonville, Municipal #1, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
MATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Waldd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAS Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
NAS Shawnee, Oklahoma
AFSU Shreveport, Louisiana
AFSU Tulsa, Oklahoma

NINTH

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAF British Guiana
NAF Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad (L-T-A)
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAF Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAOS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
NAS Sunnyvale, California (Moffet Field)(L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)
FSU Red Bluff, California
AFSU Madera, California

THIRTEENTH

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAOS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)
MCAF Corvallis, Oregon

FOURTEENTH

NAC Hawaiian Islands
NAS Pearl Harbor, T. H.
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puumene, T. H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T. H.
NAAF Barking Sands, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

NAF French Frigate Shoals

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

SEVENTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Santa Cruz, Brazil (L-T-A)
NAF Sao Luis, Brazil

NAVAL AIR STATIONS

DISTRICT	STATION
17	Adak, Alaska
12	Alameda, California
5	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
17	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo, Canal Zone
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
17	Dutch Harbor, Alaska
7	Fort Lauderdale, Florida
9	Glenview, Illinois
6	Glynco, Georgia (L-T-A)
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
17	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P. R.
11	San Nuis, California (L-T-A)
13	Seattle, Washington
8	Shawnee, Oklahoma (NANS)
17	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad, B. W. I.
7	Vero Beach, Florida
5	Weeksville, North Carolina
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

17	Amchitka, Alaska
10	British Guiana
10	Camaguey, Cuba
14	Canton Island
10	Carlson Field, Trinidad, B. W. I.
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B. W. I.
10	Great Exuma, Bahamas
12	Inyokern, Harvey Field, California
10	La Fe, Cuba
4	New Cumberland, Harrisburg, Pa.
17	Otter Point, Alaska
10	Paramaribo, Surinam (L-T-A)
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

DISTRICT	STATION
	Amapa, Brazil
	Aratu, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Paramaribo, Surinam (L-T-A)
	Recife, Brazil
	Rio de Janeiro, Brazil
	Sao Luiz
	French Frigate Shoals

NAVAL AUXILIARY AIR STATIONS

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
12	Hollister, California
11	Holtville, California
7	Jacksonville Municipal #1, Florida
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
7	Mayport, Florida
5	Momgram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn.
13	North Bend, Oregon
12	Oakland, California
6	Oceana, Virginia
2	Otis Field, Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
11	San Nicolas Is. (NAAS)
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, B.W.I.
13	Annette Island
10	Atkinson Field, BG.
1	Ayer, Massachusetts
1	Bar Harbor, Maine
14	Barking Sands, T. H. (Temp.)
15	Barranquilla, Columbia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
17	Cold Bay, Alaska
8	Conroe, Texas
15	Corinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
12	Eureka, California (L-T-A)
1	Groton, Connecticut
1	Hyannis, Massachusetts
10	Jamaica
17	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
8	Meacham Field, Texas
12	Mille Field, California
1	Nantucket Island, Massachusetts
1	New Bedford, Massachusetts
15	Puerto Castillo, Honduras
1	Rockland, Maine
10	Roosevelt Roads, P.R.
15	Salinas, Ecuador
1	Sanford, Maine
13	Shemya, Alaska
15	South Seymour Island, Galapagos
17	Tanaga Island, Alaska
12	Treasure Island, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
17	Yakutat, Alaska
10	Zandery Field, Surinam

MARINE CORPS AIR STATIONS

DISTRICT	STATION
6	Cherry Point, North Carolina
8	Eagle Mountain Lake, Texas
5	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu, T. H.
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

13	Corvallis, Oregon
14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

6	Atlantic, North Carolina
5	Bogue Sound, North Carolina
5	Camp Le Jeune, North Carolina
5	Congaree, South Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina
8	Rhome Field, Texas

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NATT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

NAVAL AIR TRANSPORT SERVICE

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8
- VR-9

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11
- VR-12
- VR-13

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

AIR FERRY SQUADRONS

3	VRF-1	NAS New York
9	VRF 2	NAF Columbus
11	VRF-3	NAS Terminal Island

AIR FERRY SERVICE SQUADRONS

3	VRS-1	NAS New York
8	FSU-1	Knoxville
8	FSU-2	Fort Worth
8	FSU-3	Little Rock
5	FSU-4	Lynchburg
8	FSU-5	El Paso
11	FSU-6	Tucson
5	FSU-7	Petersburg, Va.
12	FSU-8	Red Bluff, Calif.
5	FSU-9	Spartanburg, N. C.

AUXILIARY FERRY SERVICE SQUADRONS

8	AFSU-1 Tulsa, Oklahoma
8	AFSU-2 Midland, Texas
8	AFSU-3 Barksdale Fd., Shreveport, La.
12	AFSU-4 Madera, California

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
COMMANDER NAVAL AIR TRANSPORT SERVICE - ATLANTIC								
VR-9 ComNats Lant Hdqtrs. Sqdrn.								Commissioned 1 June at Patuxent River. Maintenance Squadron
VR-1	VR(EL) VR(ML)	R4D-5 RD-1	15 1	R5D-1	6	SNB-2C	3	NAS Norfolk
VR-6	VR(MS)	PBM-3R	14	NH-1	2	SNB-2C	1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil
VR-7	VR(ML)	R4D-1	10	R4D-5	15	SNB-2C	3	Based at NAS Miami. Planned Run: Caribbean and East Coast South America
VR-8	VR(ES) VR(MS)	PBM-3R	16	NH-1	6	SNB-2C-	1	NAS Patuxent River. Planned Run: U.S. to Africa
COMMANDER NAVAL AIR TRANSPORT SERVICE - PACIFIC								
VR-12 ComNats Pac Hdqtrs. Sqdrn.								Commissioned 1 June at Honolulu
VR-2	VR(ES) VR(MS)	PB2Y-3R PB2Y-3	8 8	PBM-3R SNB-2C	25 3	NH-1 XPB2M-1R	4 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor
VR-10		NH-1	1					Based NAS Honolulu. Maintenance Squadron.
VR-11	VR(ML) VR(HL)	R5D-1 NH-1	29 1	R4D-5 RY-2	2 5	SNB-2C	1	Temporarily based NAS Oakland
VR-13	VR(ML)	R4D-5	6					Commissioned 15 June at Oakland, California. To operate in Southwest Pacific Area.
AIR TRANSPORT SQUADRONS - WEST COAST								
ComNats West Coast								
VR-3	VR(ML)	R4D-1 NH-1	11 2	SNB-1 SNB-2C	5 2	R4D-5	31	Based NAS Olathe. Planned run: Transcontinental U. S. A.
VR-4		R4D-5	3	SNB-2C	1			Based NAS Oakland. Maintenance Squadron.
VR-5	VR(ML) VR(HL)	R4D-5 SNB-2C	12 2	R5D-1	4	R4D-4	2	Based NAS Seattle. Planned run: Seattle to Alaska
COMMERICAL ACTIVITIES OPERATING NAVAL AIRCRAFT								
Pan American Airways Atlantic Division	VR(HS)	PB2Y-3R JR2S	4 2	B-314	4	PB2Y-3	4	
Pan American Airways Pacific Division	VR(MS) VR(HS)	Waco PB2Y-3 PBY-5	1 9 1	PB2Y-3R PBM-3R	4 10	Stinson B-314	3 4	
Pan American Airways Alaskan Division	VR(ML)	SNB-2C R4D-3	1 2	Rearwin Electra	2 2	R4D-1 Lodestar	8 3	
American Export Airlines	VR(MS) VR(HL)	PB2Y-3R PB2Y-3	4 3	J4F-2 GK-1	1 1	PBY-4 JR2S-2	1 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT (Cont'd)			
American Airlines		R4D-3 8	
Pennsylvania Central Airlines		R4D-1 6 R4D-3 2	
COMMANDER NAVAL AIR FERRY SQUADRON			
ComAir Ferons			NAS New York
AIR FERRY SQUADRONS			
VRF-1	3 VR 4 VJ 2 VJ(M) 12 VSN 3 VN	JRC-1 3 GH-1 2 JK-1 1 R50-6 3 SBD-5 2 JM-1 1 SB2A-4 2 SNJ-3 6 SNC-1 3 PBN-1 1 SNJ-4 3 SNJ-5 10 GH-2 1 SB2C-1A 3 SNB-1 1	NAS New York Delivery functions Aircraft Commissioning Unit, New York.
VRF-2	3 VR 2 VJ 2 VJ(M) 9 VSN 6 VN	JRC-1 1 R50-5 2 R50-6 1 SB2A-4 2 SBD-5 2 SNC-1 1 SNJ-5 4 GH-2 1 GB-2 1 SNB-1 1 JRB-2 1	NAF Columbus Delivery Functions Aircraft Commissioning Unit, Columbus
VRF-3	2 VR 2 VJ 2 VJ(M) 6 VSN 2 VN	JRC-1 3 SBD-5 2 SB2A-3 3 SNJ-3 1 SNJ-4 3 SNV-1 5 GB-2 2 R50-5 2 PV-1 3 GH-2 1 SNB-1 1 F4U-1 1	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS			
VRS-1	2 VR 1 VJ 2 VJ(M) 4 VSB	R4D-5 2 JRC-1 1 GB-2 3 GB-1 1 SB2A-4 1 GH-2 1 SNB-1 2 SB2A-2 1 GH-3 6	NAS New York
West Coast Detachment			NAS San Diego
FSU-1	1 VJ		Knoxville
FSU-2	1 VJ		Fort Worth
FSU-3	1 VJ		Little Rock
FSU-4	1 VJ		Lynchburg
FSU-5	1 VJ		El Paso
FSU-6	1 VJ		Tucson
FSU-7	1 VJ		Petersburg
FSU-8	1 VJ		Red Bluff
FSU-9	1 VJ		Winston-Salem
AFSU-1			Tulsa
AFSU-2			Midland
AFSU-3			Shreveport
AFSU-4			Madera

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhose Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly Rhode Island
NAAF Charlestown, Rhode Island
NAS Quonset Point, Rhode Island (Cont'd)
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field (Camp Edwards), Mass.
NAAF New Bedford Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Argentia, Newfoundland	NOP	2 VJ	SNJ-4 2 JRF-5 2	
NAAF Ayer, Massachusetts	NOP	1 VJ	GH-2 1	
NAS Brunswick, Maine	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 1 J4F-2 2 GB-2 2 GH-2 1 SNC-1 1 JRC-1 1 JRB-4 1	
NAAF Beverly, Mass.	NOP	1 VJ		
NAAF Bar Harbor, Maine	NOP			
NAAF Casco Bay, Maine	NOP			
NAAF Charlestown, R. I.	NOP	1 VJ		
NAAF Groton, Connecticut				
NAAF Hyannis, Mass.	NOP		NE-1 1	
NAAF Lewiston, Maine	NOP		GQ-1 1	
NAAF Martha's Vineyard, Massachusetts	NOP	1 VJ	AE-1 1 GB-2 1	
NAAF Nantucket, Mass.	NOP	1 VJ	NE-1 1	
NAAF New Bedford, Mass.				
NTS Newport, Rhode Is.	NOP		N3N-1 1 N3N-3 2 03U-3 1 OS2U-2 3 XTBF-2 1 XTBF-1 1 PBY-3 1	All planes on station considered operations.
NAAF Otis Field, Mass.	NOP	1 VJ		
NAS Quonset Point, R. I.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	NH-1 1 AE-1 2 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R50-5 1 SNC-1 2 J4F-2 1 SNB-2 1 GB-2 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See Last Page this section)	
NAS So. Weymouth, Mass.	NOP L-T-A	2 VJ	GB-2 1 SNC-1 1	
NAS Squantum, Mass.	NOP	2 VJ	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 4 NE-1 2 SNB-1 7 TBM-1C 3 J2F-2 1 JRB-2 1 N3N-3 1 SB2A-3 2 AE-1 1 JM-1 1 PB4Y-2 1	
NAAF Sanford, Maine	NOP			
NAAF Westerly, R. I.	NOP	1 VJ		

DECLASSIFIED
CONFIDENTIAL

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS New York	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 GH-1 2 SNB-1 1 R50-3 1 R50-5 1 SNJ-4 1 SNJ-5 1 R3D-1 1 JRC-1 1 GK-1 1 JRF-5 1 GH-2 1 SNV-1 3 JRB-1 1	
CGAS New York, N.Y.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NTS Montauk, L.I., N.Y.	NOP		PBN-1 1 SO3C-1 2 OS2U-2 1 OS2U-1 1 N3N-3 3 OS2U-3 2	All planes on station considered operations.
NAF Roosevelt Field, N.Y.	NOP	1 VJ	SNV-2 1 JRC-1 1 GH-3 1	
NAF Trenton, New Jersey	NOP	1 VJ	R50-5 1 JRC-1 2 GB-2 3 J4F-2 1 SNC-1 1	

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FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Penn.
NAS Wildwood, New Jersey
NAS Willow Grove, (Phila.), Pennsylvania

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 1 NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1 SNV-2 1 GB-2 2 GH-3 2	
NAS Cape May, N.J.	NOP	2 VJ	SU-4 1 GH-3 1	
NAS Lakehurst, N.J.	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	TG-2 1 GB-2 1 SNJ-3 1 R50-5 1 AE-1 1 GH-2 1 JRC-1 1 SNJ-4 1 XJ3F-1 1 R50-6 1	
	Chief Naval Airship TR.	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Field, Pennsylvania	NOP		R50-6 1 BD-2 1 GB-1 3 GH-1 1 XN3N-1 1 NE-1 2 N3N-3 1 SNC-1 1 SNJ-3 1 JRC-1 1 GH-3 1 N2S-4 1 SNV-2 1 SNJ-2 1 SNJ-4 1	
NAF Newcumberland, Harrisburg, Pa.	NOP	1 VJ		
	Photo Recon-naissance Training School	15 VF 10 VTB 10 VSB 3 VSN		
NAF Philadelphia, Pa.	NOP	3 VJ(M) 3 VJ 2 VR 8 VSN Plus Experi-mental Planes		
NAMU Philadelphia, Pa.	NOP			
NAES Philadelphia, Pa.	NOP		SBD-4 6 NE-1 2 SNB-1 1 JM-1 1	
NAS Wildwood, N. J.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 JK-1 1 AE-1 1 GB-2 2 SB2A-3 1 J4F-2 1 GH-3 2	
NAS Willow Grove, Pa.	NOP	2 VJ	SNC-1 2 SB2A-3 2 NE-1 1 SNV-2 1 GH-2 1 GB-2 1 GH-3 1	

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FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pingo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda

MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Winston-Salem, North Carolina
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the FIFTH NAVAL DISTRICT. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH								REMARKS
NAS Anacostia, D. C.	NOP	8 VR	R4D-2	2	R50-5	6	GH-1	4			
		21 VJ(M)	NH-1	3	R50-4	6	R50-6	1			
		6 VJ	R4D-4	2	JRF-5	1	JRB-2	1			
		30 VSN	JRC-1	18	PBY-5A	2	SNJ-2	16			
		1 VSB	SNJ-3	22	SNJ-4	5	SNJ-5	5			
		1 VF	SNB-2C	1	F4U-1	1	TBM-1C	1			
		1 VTB	XF4F-8	1	JRB-3	2	SB2C-1C	1			
		Plus Experimental Planes	JRB-4	1							
Naval Academy Annapolis, Maryland	NOP	10 VO/VS	J4F-2	1	OS2U-3	4	XOSN-1	1			Includes VN&D5
		1 VJ(M)	N3N-3	3	J2F-1	1	OS2N-1	11			
		2 VJ	J2F-4	1							
MCAAF Atlantic, N. C.	MCOP	1 VJ									
NAS Bermuda	NOP	1 VJ(M)	OS2U-2	1	PBY-2	1	J2F-5	2			
		3 VJ									
		1 VSB									
MCAAF Bogue Sound, N. C.	MCOP	1 VJ									
NAAS Chincoteague, Va.	NOP	2 VJ	GB-1	1	NE-1	1	GB-2	1			
MCAS Cherry Point, N. C.	MCOP	3 VR	SB2A-4	7	SNC-1	6	GH-3	1			
		8 VJ(M)	SNJ-4	2	SNB-1	3	F4U-1	1			
		5 VJ	R4D-1	2	R50-6	1	GB-2	2			
		4 VSB	GH-2	2	JRF-1	1	JE-1	1			
			AE-1	2	NE-1	6	J2F-3	1			
			JM-1	9	F6F-3	1	TDN-1	1			
MCAAF Congaree, S.C.	MCOP	1 VJ									
NAAS Creeds, Va.	NOP	2 VJ	GB-2	1	N2T-1	1					
Naval Proving Grounds,	NOP	3 VJ	SBD-1	1	SB2A-4	4	SNB-1	1			
		Plus Experimental	SBD-4	1	TBM-1	4	TBF-1	5			
			GH-1	1	J2F-5	1	F4U-1	1			
		Planes	N3N-3	5	TBD-1	3	JM-1	1			
			SBD-3	1	SBD-5	1	SB2C-1C	1			
			F6F-3	1	N2S-3	9					
MCAS Edenton, N.C.	MCOP	1 VJ(M)									
		3 VJ									
		1 VSB									
		1 VPB(ML)									
	NAOT	Unit	SB2A-2	2	SB2A-4	5	PBJ-1	34			
		(34 VPB(ML)	R4D-1	1	J4F-2	1	AE-1	1			
		23 VSN(M)	GH-3	4	SNB-1	18	SNB-2	5			
		3 VR(ML)	NE-1	2							
		3 VN									
NAAS Elizabeth City, N.C.	NOP	2 VJ	GB-2	1	AE-1	1					
CGAS Elizabeth City	CGOP	6 VPB(MS)	(See last page this section)								
		3 VJ(M)									
		9 VSO									
		1 VSN									

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FIFTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Franklin, Va.	NOP	2 VJ	GB-2 1	
NAAS Fentress, Va.	NOP	2 VJ		
NAAS Harvey Point, N.C.	NOP	2 VJ	J4F-2 1 NE-1 2	
MCAAF Kinston, N.C.	MCOP	1 VJ		
MCAAF Camp LeJeune, N.C.	MCOP	1 VJ		
FSU Lynchburg, Va.	NOP	1 VJ	(See NATS beginning of Section)	
NAAS Manteo, N.C.	NOP	2 VJ	AE-1 1 GH-1 1 GH-2 1 NE-1 1	
NAAS Monogram, Va.	NOP	2 VJ	NE-1 1	
NAS Norfolk, Virginia	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experi-mental Planes	JRB-3 1 JRC-1 1 GB-2 4 JRB-2 1 JRF-5 2 NE-1 1 SBD-4 1 SNC-1 5 SNJ-2 1 SNJ-3 2 R5O-6 1 R5O-5 1 GH-2 2 J4F-2 2 AE-1 1 GH-3 7	
MCAAF Oak Grove, N.C.	MCOP	1 VJ		
NAAS Oceana, Virginia	NOP	2 VJ	GB-2 1 AE-1 1 GB-2 1	
NAS Patuxent River, Md.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus experi-mental Planes Tactical Test Flight Test Aircraft Armament Unit	SBD-5 1 SNJ-4 3 GB-1 1 SNV-1 1 F2A-3 1 GB-2 2 JRC-1 2 N2S-1 2 R5O-5 1 R5D-1 1 RY-1 1 JRB-2 1 SNJ-5 1 JRB-3 2 PBY-5A 1 GH-3 3 SNJ-4 3 SNJ-3 1 JRC-1 1 JM-1 1 SBD-3 1 P-51 1 TBM-1 1 GH-1 1 J4F-2 1 JM-1 1 SNJ-4 1 PBY-5 1 OS2N-1 1 SBD-3 1	
FSU Petersburg, Va.	NOP	1 VJ	(See NATS Beginning Section)	
NAAS Pungo, Virginia	NOP	2 VJ		
MCAS Quantico, Va.	MCOP NAOT Artillery Spotting Training Unit Marine Adminis-tration Anacostia	2 VR 1 VJ(M) 3 VJ 1 VSB 8 OY 3 VR(ML) 2 VJ(M) 3 VJ 2 VSN 1 VSB	R4D-1 3 R5O-4 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 GB-2 1 GH-1 1 NE-1 12 AE-1 1 J2F-3 1 OY-1 7 JRB-3 1 GH-3 2 R4D-2 1 F4U-1 1	
FSU Winston Salem, N.C	NOP	1 VJ	(See NATS Beginning Of Section)	
NAS Weeksville, N.C.	NOP L-T-A	2 VJ		

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SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beauford, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-a)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP			
Intermediate Training	NAIT		AE-1 2 PBY-5A 1 SNB-1 46 N3N-3 2 SNB-2 4 NH-1 75 SNB-2C 3 SNJ-4 12	
NAS Beaufort, S.C.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (34VPB(ML) 3 VN 1 VR(ML)	AE-1 1 J4F-2 1 PBO-1 1 PV-1 39 SNB-1 11 JM-1 6 GB-2 1	
NAS Charleston, S.C	NOP	2 VJ	SNV-2 1 SNC-1 1 GB-2 1	
NTS Gainesville, Ga.	NATT	1 VR 3 VSN(M)		
Air Navigation Radio				
NAS Glynco, Ga.	NOP L-T-A	2 VJ	NE-1 1 GB-2 1	
MCAS Parris Island, S.C.	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3 SB2A-4 1 GH-3 3	
NAS St. Simon Island, Georgia	NOP			
Operational Training	NAOT	6 VF(N) 12 VSN(M) 2 VSN 25 VSB	J2F-3 1 AE-1 1 NE-1 1 GB-2 1 SB2A-3 7 SB2A-2 16 SNJ-3 1 SNB-1 7 SNB-2 2 SNJ-4 2	

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SEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAS - Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City Florida
NAAS Maypori, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Fla.	NOP			
Operational Training	NAOT	1 VPB Unit 45 VPB 2 VN 2 VR(ML) 1 Air Bomber Unit 28 VSN(M)	SNB-1 24 JRC-1 1 F4F-3 1 FM-1 5 SB2A-3 1 OS2U-3 1 OS2U-1 1 PBY-5A 2 PBM-3D 4 GH-3 1 F6F-3 47 F6F-5 2 PBM-3S 29	
NAAS Boca Chica, Fla.	NOP	2 VJ	OS2U-2 1 SNB-1 1 GB-1 1 GH-3 2	
NAAS Cecil Field, Florida	NOP			
Operational Training	NAOT	2 VSB Units (180 VSB 5 VSN(M) 22 VSN 6 VN 1 VR(ML))	SNB-1 6 SNJ-3 5 SNJ-2 1 SB2A-2 4 SNJ-5 7 SB2C-1 2 SBD-5 89 AE-1 1 SBD-4 32 SNJ-4 8 SNB-2 5 NE-1 3 GB-2 1	
NAS Daytona Beach, Florida	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN 5 VN)	NE-1 1 F4F-4 51 N2S-5 4 F6F-3 59 F4F-7 1 FM-1 50 F4F-3 39 AE-1 2 SB2A-2 2 SNJ-4 7 SNJ-3 5 SNJ-5 3 GB-2 1	
NAS Deland, Florida	NOP			
Operational Training	NAOT	1 VSB Unit (150 VSB 19 VSN 1 VR(ML) 4 VSN(M) 5 VN)	SNJ-5 5 SNB-2 3 GH-1 1 SNB-1 1 NE-1 1 AE-1 1 OS2U-2 1 SBD-5 137 SNJ-4 12 SB2A-2 2 N2S-5 4 GH-2 1	
NAF Dinner Key, Florida	NOP	1 VJ		
NAS Ft. Lauderdale, Fla.	NOP			
Operational Training	NAOT	1 VTB Unit (110 VTB 5 VSN(M) 14 VSN 5 VN 1 VR(ML))	SNJ-5 7 GB-2 1 AE-1 1 NE-1 2 SB2C-1 3 SNJ-3 2 N3N-3 3 TBF-1 79 SNB-2 4 SNJ-4 5 OS2U-3 3 TBM-1 35 N2S-2 3	
NAAS Green Cove Springs, Florida	NOP			
Operational Training	NAOT	2 VF Units (180 VF 19 VSN 6 VN)	SNJ-5 13 SNB-2 1 N2S-5 4 GH-3 1 SNJ-2 1 F4F-7 4 AE-1 1 SB2A-2 7 F4U-1 35 F4F-4 72 FG-1 80 SNJ-4 7 FM-1 33 GH-2 1 OS2U-3 1 NE-1 2	

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SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Jacksonville Municipal #1	Advance VPB(HL) Training	10 VPB (HL) 2 VR(ML)		
OPERATIONAL TRAINING COMMAND	Training Requirements for all NAOT Stations	VF 986 VSB 501 VTB 330 VO/VS 20 VPB(HL) 37 VPB(ML) 137 VPB(MS) 137 VR(ML) 20 VJ(M) 24 VSN(M) 147 VSN 275 VN 82		
	Radar Flying Class	VR 18		
NAS Jacksonville, Fla.	NOP	2 VJ 8 VSN		
Operational Training	NAOT	2 VF Units (180 VF 18 VSN 6 VN) 1 VO/VS Unit (20 VO/VS) 2 VPB Units (92 VPB 4 VSN(M) 2 VR(ML) 4 VN) L.S.O. (15 VSB 2 VN)	SO3C-1 1 SNB-2 28 SBD-5 67 F6F-3 3 SBD-4 35 F4F-7 2 SBD-3 3 F4F-4 104 F6F-5 2 SB2A-4 1 F3A-1 79 AE-1 3 FG-1 216 F4F-3 26 F4U-1 73 FM-1 84 FM-2 1 GB-2 2 GH-1 1 JRB-2 1 NE-1 5 JRF-5 1 JM-1 2 PBO-1 8 OS2U-3 31 PV-1 2 PBY-5 92 R5O-1 1 R4D-4 1 SB2A-2 8 R5O-5 1 SBU-2 1 SNJ-4 13 SNJ-2 4 TBM-1 1 SNB-1 8 SB2C-1 1 SNJ-3 9 JRC-1 1 SNJ-5 10 GH-2 2 R4D-1 4 N2S-2 5 N2S-5 5 GH-3 2	
Instr. Unit		7 VSN 1 VSN(M)		
	NATT Bomb-Sight and SBAE	7 VSN(M)	SNB-1 7	
NAS Key West, Fla.	NOP	2 VJ	OS2U-3 1	
Operational Training	NAOT		SNB-1 1	
NAS Lake City, Fla.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (60 VPB(ML) 10 VSN(M) 2 VR(ML) 5 VN)	PV-1 51 PV-3 19 SNB-1 4 SNB-2 7 GH-2 1	

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Mayport, Florida	NOP			
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN) 5 VN	SNJ-5 9 F6F-3 144 AE-1 1 NE-1 2 SNJ-3 3 GH-2 1 SNJ-4 6	
CGAS Miami, Florida	CGOP	3 VJ(M) 9 VSO 1 VSN	(See Last Page This Section)	
NAS Miami, Florida	NOP			
Operational Training	NAOT	2 VTB Units (200 VTB 4 VSN(M) 24 VSN 8 VN 2 VR(ML) 1 VSB Unit (50 VSB 4 VSN(M) 8 VSN 3 VN 1 JM Unit (24 JM)	AE-1 2 GB-2 1 N2S-2 4 SNB-2 13 SNJ-5 29 SNJ-3 7 J2F-3 1 GH-2 1 N3N-3 1 JRF-5 3 NE-1 6 R50-5 16 OS2U-3 4 SBD-5 56 SNB-1 2 SNJ-2 1 SNJ-4 1 TBF-1 108 TBM-1 148 SB2A-2 1 SB2C-1 20 JM-1 16 JRF-4 1 SBC-3 2 GH-1 2 F6F-3 18	
	NAGS Hollywood	38 VSN(M)		
NAS Richmond, Florida	NOP L-T-A		GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAS Sanford, Florida	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN 5 VN)	SB2A-2 1 F4F-4 1 AE-1 1 FM-1 209 GB-2 1 OS2U-3 1 NE-1 2 SNJ-3 9 SB2A-3 1 SNJ-4 6 SNB-2 1 SNJ-5 5 F4F-7 1 N2S-5 4	
NAS Vero Beach, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (53 VF 6 VSN 3 VN) 1 VF(N) Unit (87 VF 9 VPB(ML) 56 VSB 12 VSN 13 VSN(M)	GH-3 1 GH-2 1 F6F-5 39 SNJ-5 15 F6F-3 92 SB2A-2 14 SB2A-4 18 GB-2 1 AE-1 1 SB2A-3 21 SNJ-4 1 SNB-2 9	

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EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Tulsa, Oklahoma
AFSU Shreveport, Louisiana (Barksdale Field)
NAS Shawnee, Oklahoma

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Chase Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Clinton,	NOP	3 VR 2 VJ(M)	GB-2 1 AE-1 2 TDN 47 GH-2 1 TDR 17 JRB-1 2 JRF-5 2 PV-1 7 R4D-5 3 R50-6 1 SB2A-3 2 SNB-1 29 SNV-1 24 TBM-1 1	
	TTF	7 VPB(ML) 29 VSN(M) 24 VSN Drones		
NAAF Conroe, Texas	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	167 VSB 92 VO/VS 161 VPB(MS) 339 VSN(M) 3436 VSN 169 VN		

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EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Corpus Christi, Texas	NOP	2 VR 2 VJ(M) 10 VJ 20 VSN		
Intermediate	NAIT		SBD-5 13 GH-3 2 AE-1 6 PBN-1 1 GB-2 2 GH-2 5 GH-1 1 JRB-2 2 JRB-1 3 JRF-5 2 JRC-1 1 N3N-1 1 N3N-3 83 NE-1 6 N2S-2 71 OS2U-2 4 OS2U-3 61 PBY-1 42 PBY-3 32 PBY-5 42 PBY-5A 17 PBY-5B 18 R4D-4 1 R50-5 1 SNB-1 25 SNB-2 92 SNB-2C 15 SNC-1 6 SNJ-1 1 SNJ-3 184 SNJ-3C 4 SNJ-4 812 SNJ-5 281 SNV-1 645 SNJ-2 3 SNV-2 311 SNJ-4C 9 OS2N-1 1	
Technical Training	NATT Training Center	3 VSN(M) 1 VJ(M) 1 VPB(MS)	JRF-4 2 SBD-4 4 JRF-5 1 SO3C-2 1 SNB-2C 3 JRS-1 1	
NAS Corry Field Florida	NOP			
Intermediate Training	NAIT		Planes shown at Pensacola	
NAS Cuddihy Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 8 GB-1 1 GH-2 2 GH-3 2 NH-1 1 SBD-3 1 N2S-1 27 N2S-3 150 N2S-4 103 NE-1 1 SNB-1 2 SNC-1 5 SBD-4 2 AE-1 1	
NAAF Durant, Oklahoma	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (part of)			
MCAS Eagle Mt. Lake, Texas	MCOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 LNS-1 8 AE-1 1 GB-2 3 GH-2 1 GH-3 1	
NAAS Ellyson Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU El Paso, Texas	NOP	1 VJ	(See NATS beginning this section)	
FSU Fort Worth, Texas	NOP	1 VJ	(See NATS beginning this section)	
NAS Hitchcock (Galveston) Texas	NOP	2 VJ	SNC-1 1 GB-2 1	
	L-T-A			
NAS Houma, Louisiana	NOP	2 VJ	GB-2 1	
	L-T-A			
NAAS Kingsville Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

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EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU Knoxville, Tennessee	NOP	1 VJ	(See NATS beginning this section)	
FSU Little Rock, Arkansas	NOP	1 VJ	(See NATS beginning this section)	
NAAF Meacham Field Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			
NAS Memphis, Tennessee	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		GB-2 1 GH-3 2 SBD-5 8 GB-1 1 AE-1 2 NH-1 2 GH-2 1 N2S-3 146 N2S-1 58 N2T-1 68 N2S-4 63 NJ-1 6 NE-1 2 SNC-1 4	
AFSU Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans, Louisiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		AE-1 1 SBD-5 1 GB-2 1 JRB-3 1 GH-2 1 J2F-4 1 N2S-1 17 N2S-4 26 N2S-3 111 NH-1 1 SNB-2 2 SNV-2 1 J4F-2 1 GH-3 2 SNC-1 1	
NAS Norman, Oklahoma	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 2 GB-2 2 GH-2 2 SBD-5 1 N2S-3 274 N [illegible]-1 30 N2T-1 79 N2S-4 11 [illegible] 2 NE-1 2 SNC-1 8 [illegible] 1	
Operational Training	NAOT		XR4O-3	
	NAGS Purcell		SO3C-2 1 NE-1 1 N2S-2 2	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola, Florida	NOP	2 VR 2 VJ(M) 10 VJ		
Intermediate Training	NAIT		R4D-4 1 XN3N-3 1 AE-1 4 GB-1 1 GB-2 3 GH-1 1 GH-2 4 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 25 N2S-3 19 N3N-1 28 N3N-3 25 NE-1 9 NH-1 1 OS2U-1 15 OS2U-3 50 OS2U-2 33 PBY-5 53 PBY-2 30 PBY-5B 22 PBY-5A 29 R5O-6 1 R2D-1 1 R5O-2 1 SNB-1 20 SNB-2 47 SNB-2C 60 SNJ-1 1 SNJ-2 13 SNJ-3 125 SNJ-4 631 SNJ-5 343 SNV-1 516 SNV-2 303 SBD-5 67 PBN-1 1	
MCAAF Rhome Field, Texas	MCOP	1 VJ		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Rodd Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU Shreveport, Louisiana (Barksdale Fd.)	NOP		(See NATS beginning this section)	
NAS Shawnee, Oklahoma	NOP			
Operational Training	NAOT		SNB-2 30	
	NAGS	30 VSN(M) 1 VR(ML)		
AFSU Tulsa, Oklahoma	NOP		(See NATS beginning this section)	
NAAS Waldron Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAS Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill, Indiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 7 GB-2 2 N2S-1 15 GH-2 2 AE-1 1 N2S-4 94 N2S-3 178 NE-1 2 N2T-1 75 SNC-1 6 NJ-1 3 NH-1 2 SBD-3 3 SBD-4 3	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP	1 VR		
	Training Aircraft for all NAPT Stations	87 VSN 2108 VN	N3N-3 1 N2S-1 1 GB-2 6 R4D-4 1 GH-2 1 SNJ-4 1 JRB-3 1	
NAS Glenview, Illinois	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-4 1 AE-1 2 SBD-4 1 GH-2 2 GB-2 2 JM-1 2 N2S-3 238 NE-1 4 N2S-4 55 J2F-2A 2 NH-1 1 NJ-1 5 R50-5 1 SBD-5 10 SNC-1 5 SNJ-1 2 SNJ-3 6	
Operational Training	NAOT Navy Pier		F4F-3 26 FM-1 1 SBD-1 24 TBF-1 20 GK-1 3 J4F-2 1 NE-1 2 J2F-5 1 SNJ-4 9 SNB-1 1	
	NAOT CQTU	30 VF 25 VSB 20 VTB 70 VSN 3 VN	F4F-3 15 SNB-2 1 F4F-3A 4 F6F-3 22 GK-1 3 J2F-5 1 J4F-2 1 NE-1 2 SBD-4 18 SBD-5 5 SNJ-3 18 SNJ-4 11 TBF-1 19 TBM-1 1	
NAS Grosse Ile Michigan	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 3 GB-2 2 AE-1 2 NE-1 2 GH-2 2 N3N-1 1 SNC-1 2 SBD-5 3 N2S-5 257 NH-1 1	
NAS Hutchinson, Kansas	NOP			
Operational Training	NAOT	1 VPB(HL) Unit 27 VPB(HL) 2 VR(ML) 3 VN	SBD-4 4 PB4Y-1 20 SNB-2 1 PBY-5A 2 GH-2 1	
Primary Training	NAPT		NE-1 2	
NAS Minneapolis, Minnesota	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SNC-1 7 NH-1 1 SBD-5 1 SBD-4 4 SBD-3 2 AE-1 1 GB-2 3 GH-2 2 J2F-3 1 N2S-3 205 N2S-4 52 NE-1 2 N2S-1 10	

NINTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Olathe, Kansas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-3 1 SBD-4 1 SBD-5 3 AE-1 1 GB-2 2 N2S-2 7 N2S-5 235 NE-1 3 NH-1 2 NJ-1 1 SNC-1 7 JRC-1 1	
NAS Ottumwa, Iowa	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 5 JRC-1 1 GH-2 2 SBD-5 8 AE-1 1 GB-2 1 GH-1 1 NE-1 2 N2S-5 313 SNC-1 5 NH-1 1	
NAF Port Columbus, Ohio	NOP	1 VJ	GB-2 1 SB2A 1 JRC-1 1 F4U-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 3 NH-1 1 GH-3 2 GB-1 1 GH-2 2 N2S-3 109 AE-1 2 NE-1 2 N2S-4 41 SNC-1 4 SBD-4 1	
NAS Traverse City, Michigan	TTF (Part of)		(See Training Task Force Clinton, Oklahoma)	

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TENTH NAVAL DISTRICT ESTABLICHMENTS

NAF British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Antigua	NOP	1 VJ	J4F-2 1 OS2N-1 1	
NAAS Atkinson Field, British Guiana	NOP			
NAF British Guiana	NOP	1 VJ	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Frances, Cuba	NOP			No Planes assigned. BASE for VS-62
NAF Carlsen Field, Trinidad	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAF Great Exuma, Bahamas	NOP	1 VJ	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 J2F-2 1 NE-1 3 SNC-1 1 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1 GB-2 1 JRF-1 1	
NAAS Jamaica	NOP			
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP L-T-A			
NAAF Roosevelt Roads, P.R.				
NAS San Juan, P.R.	NOP	1 VJ 1 VJ(M) 3 VJ 1 VSB	J2F-5 1 R50-3 1 R50-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 JRC-1 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A			
NAF San Julian, Cuba	NOP L-T-A			
NAF Santa Fe, Cuba	NOP L-T-A			
MCAS St. Thomas, V.I.	MCOP	1 VJ(M) 3 VJ 1 VSB	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1	
NAS Trinidad	NOP	1 VJ(M) 3 VJ 1 VSB	R50-5 1 JRF-5 1 J4F-2 1	
NAAF Walker Cay, Bahamas	NOP			

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	2 VJ	AE-1 1 GB-2 1 GH-3 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 NE-1 2 SNC-1 1 AE-1 1 GH-2 1	
MCAS El Toro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
MCAAF Gillespie, California	MCOP	1 VJ		
NAAS Holtville, California	NOP	2 VJ	SNJ-4 1 AE-1 1 NH-1 1 NE-1 1	
NAAS Camp Kearney, California	NOP	2 VJ	AE-1 4 GB-2 1 NE-1 2 GH-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VJ		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R5O-6 1	
NAAS Los Alamitos, California	NOP	1 VJ(M) 3 VJ 1 VSB	N2T-1 1 GB-2 1 GH-2 1 GH-3 1	
MCAS Mojave, California	MCOP	1 VJ(M) 2 VJ 1 VSB	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
NAAS Ream Field, California	NOP	2 VJ	J2F-2 1 SNC-1 1 GB-2 1	
NAS Terminal Island, California	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 GH-1 1 SB2A-3 3 SB2A-4 1 J2F-1 2 PBY-5A 1 R5O-6 1 SBD-5 2 SNC-1 1 SNJ-3 2 SNJ-4 1 NE-1 3 GH-2 1 SNJ-2 1	
NAAS Salton Sea, California	NOP	2 VJ		
NAAS San Clemente, California	NOP NATT Counter-measures	2 VJ 15 VSN(M)	J4F-2 1 GH-3 1	
CGAS San Diego, California	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	

ELEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Diego, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-1 1 GB-2 1 GH-1 1 N3N-1 1 AE-1 1 PBY-5A 1 R4D-4 1 SNB-1 2 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1	
	AODU#1		SB2A-2 2 SNJ-3 2 NH-1 1 F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 TBF-1C 2 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1C 1 R4D-1 1 JRC-1 2 GR-2 1 TBF-1 2 SBD-6 1 SB2C-3 1	
MABG-2 San Diego, California		2 VR 7 VJ(M) 3 VJ 1 VSB	R3D-2 3 NE-1 2 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 27 GH-3 4	
NAS Santa Ana California	NOP L-T-A	2 VJ		
MCAS Santa Barbara, California	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 1 SB2A-4 1	
FSU Tucson, Arizona	NOP	1 VJ		

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)

NAC Alameda, California (cont'd)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS
NAS Livermore, California
AFSU Madera, California
SFU Red Bluff, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	R50-5 1 SNJ-3 3 SNC-1 2 GH-3 1 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 2 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1 R50-3 1	
NAAS Arcata, California	NOP	2 VJ	GB-2 1	
NAAS Crows Landing California	NOP	2 VJ	GB-2 1	
NAAF Eureka, California	NOP L-T-A			
NAAS Fallon, Nevada	NOP NAGS	2 VJ	GB-2 1 GH-2 1 GH-3 1	
NAAS Hollister, California	NOP	2 VJ	GB-2 1 GH-3 1	
NAF Inyokern, California	NOP	1 VJ		
NAS Livermore, California	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 3 SBD-5 2 GH-2 1 N2S-4 60 N2S-3 167 NE-1 3 NH-1 1 SNC-1 4 N2T-1 4 SBD-3 2 GH-3 1	
ASFU Madera, California				
NAAF Mills Field, California	NOP	1 VJ		
NAS Sunnyvale, Moffett Field California	NOP L-T-A	2 VJ	GH-1 1 GH-3 1 JRF-5 3	
NAAS Monterey California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAS Oakland, California	NOP	2 VJ	GB-2 1	
NAAS Santa Rosa, California	NOP	2 VJ	GH-3 2	
NAAF Treasure Is. California	NOP			
SFU Red Bluff, California	NOP	1 VJ		
CGAS San Francisco, California	CGOP	3 VPB(MS) 3 VJ(M) 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAF Watsonville, California	NOP L-T-A	1 VJ	NH-1 1 GH-3 1	
NAAS Watsonville, California	NOP L-T-A	2 VJ	GH-3 2	

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)

NAC Seattle, Washington (Cont'd)
CGAS Port Angeles, Washington
NAS Astoria, Washington
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)
MCAS Corvallis, Oregon

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Arlington, Washington	NOP	2 VJ	NE-1 1 GH-2 1 GB-2 1	
NAS Astoria, Oregon	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 2 GB-2 2 SNV-2 3 J2F-4 1 SNC-1 2 J4F-2 1 GH-3 1 SB2A-2 1 NE-1 2 NH-1 1 GH-2 2	
MCAF Corvallis, Oregon	MCOP			
NAAS Klamath Falls, Oregon	NOP	2 VJ	GH-2 1 NE-1 2 SBD-5 2 NH-1 1 AE-1 2 GB-2 2	
NAAF Lake View, Oregon	NOP			
NAAS North Bend, Oregon	NOP	2 VJ	SNJ-4 1 GB-2 1 GH-2 1 J2F-1 1	
NAS Pasco, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 GB-2 2 GH-2 1 NE-1 2 SB2A-2 1	
NAS Seattle, Washington	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-2 5 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 OS2U-1 1 R5O-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1 SNV-2 3 JRB-4 1	
CGAS Port Angeles Washington	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	2 VJ	SB2A-3 2 J4F-2 1 GH-2 1 GB-2 1	
NAAS Shelton Washington	NOP	2 VJ	GB-2 1 GH-3 1	
NAS Tillamook, Oregon	NOP L-T-A	2 VJ	J4F-2 1	
NAS Whidbey Island, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 J4F-2 1 SNJ-4 3 SB2C-1 2 NH-1 1 GH-2 1 GH-3 3	

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
NAS Pearl Harbor, T. H.
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T. H.
NAS Kahului, T. H.
NAS Hilo Field, T. H.

NAC Hawaiian Islands (Cont'd)
MCAS Ewa, T. H.
NAAF Barking Sands, T. H. (Temp,)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAS Tutuila, Samoa
NAF French Frigate Shoals

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1	
NAAF Barking Sands	NOP	1 VJ		
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 AE-1 1 J4F-2 1 JRB-3 1 SBD-5 2	
NAS Hilo Field	NOP	1 VJ(M) 3 VJ 1 VSB	J4F-2 1	
NAS Johnston Is.	NOP	2 VJ	J2F-5 1 SBD-4 1	
NAS Kehului	NOP	1 VJ(M) 3 VJ 1 VSB		
NAS Kaneohe Bay	NOP	1 VJ(M) 3 VJ 1 VSB	SNB-1 1 SNJ-3 1 J2F-5 1 SNJ-4 2 AE-1 1 SBD-4 3 J2F-4 1 JRF-5 1	
	Aerial Bomber Training Unit		SNB-1 1	
	Instrument Flying Center		SNB-2 3 SNJ-3 2 SNJ-4 5 SNJ-5 9 NH-1 7 GH-2 1	
NAS Honolulu	NOP	1 VJ(M) 3 VJ 1 VSB	SBD-5 1 NH-1 1 R5O-5 1 FM-2 1 R4D-1 1	
NAS Midway Is.	NOP	2 VJ	SNJ-4 3 J2F-4 1 J2F-5 1 SNJ-5 1 SBD-4 1 NH-1 1	
NAS Palmyra Is.	NOP	2 VJ	JRF-1A 1 J2F-5 1 PB4Y-1 1 NH-1 1	
NAS Pearl Harbor	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	J2F-5 1 SNJ-3 1 J2F-2 1 SNJ-5 1 JRC-1 1 J2F-4 1 J4F-2 1 SBD-5 1 J2F-1 1 J2F-6 1	
NAS Puunene	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 SBD-4 1 NH-1 1 J2F-6 1 J4F-2 1	
MCAF Tutuila, Samoa	MCOP	6 VJ(M)		

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FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Galapagos
NAAF Barranquilla, Columbia

NAS Coco Solo (Cont'd)
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3 1 GB-1 1 AE-1 2 OS2N-1 1 JRC-1 1	
NAAF Barranquila, Colombia	NOP			
NAAF Corinto, Nicaragua	NOP			
NAAF Fonseca, Nicaragua	NOP			
NAAF Puerto Castilla, Honduras	NOP			
NAAF Salinas, Ecuador	NOP			
NAAF South Seymour Island, Galapagos	NOP			

SEVENTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	2 VJ	JRF-5 1 J4F-2 1 SNJ-4 1 SBD-3 1 PBY-5A 1	
NAF Amchitka, Alaska	NOP			
NAAF Annette Is. Alaska	NOP			
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAAF Cold Bay, Alaska	NOP			
NAS Dutch Harbor, Alaska	NOP	2 VJ	SNJ-4 2 OS2U-1 1 J2F-4 1	
NAAF Kiska, Alaska	NOP	1 VJ		
NAS Kodiak, Alaska	NOP	2 VJ	J2F-1 2 J4F-2 1 SNJ-4 2 XSBC-4 1 J2F-3 1	
NAF Otter Point, Alaska	NOP			
NAAF Shemya, Alaska	NOP			
NAS Sitka, Alaska	NOP	2 VJ	J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1	
NAAF Yakutat, Alaska	NOP			
NAAF Tanaga, Is. Alaska	NOP			

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil

NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil
NAF Santa Cruz, Brazil

NAF Dakar, French West, Africa
NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP	1 VJ	NAF Aratu Brazil	NOP	
NAF Belem, Brazil	NOP		NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	
NAF Recife, Brazil	NOP	1 VJ	NAF Rio de Janeiro, Brazil	NOP	
NAF Sao Luiz Brazil	NOP		NAF Santa Cruz Brazil	NOP L-T-A	1 VJ
NAF Dakar, French West, Africa	NOP	1 VJ	NAF Port Lyautey French West Africa	NOP	1 VJ

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD — 30 JUNE 1944

Number Manufacturer Type	26 Martin PBM-3S 2 eng sea	17 Consol. PBY-5 A 2 eng. amph.	1 Consol. PBY-5 2 eng. sea	1 Ball PH-2 2 eng. sea	2 Hall PH-3 2 eng. sea	5 Grum. JRF-2 2 eng. amph.	2 Grum. JRF-3 2 eng. amph.	14 Grum. JRF-5 2 eng. amph.	23 Grum. J4F-1 2 eng. amph.	1 Doug. RD-4 2 eng. amph.	1 Grum. J2F-2A 1 eng. amph.	3 Grum. J2F-5 1 eng. amph.	52 Vought OS2U-3 1 eng. sea	6 Vultee SNV-1 1 eng. land	1 Lock. R50-1 2 eng. land	1 Lock. R30-1 2 eng. land	1 Lock. R50-4 2 eng. land	3 NAF N3N-1 1 eng. sea	4 Curtiss SOC-3 1 eng. sea	9 Vought HNS-1 1 eng.	1 Howard GH-3 1 eng. land	O T A L
COAST GUARD AIR STATION SALEM, MASS	6581 6678 6694					185		229				00751#	5460 5469 5557 5559 5571 5584 5762 5789 5790						04321 04322 04341				18
COAST GUARD AIR STATION BROOKLYN, NEW YORK								226* 37776 37804	205 212 218*			00776*		52087	4249#	151*	12453*		04326	39035 46445 46999# 47000 # AAF 43-46507 British 836 British 837 British 838 British 839			21
COAST GUARD AIR STATION ELIZABETH CITY, N.C.	6589# 6601 6602# 6683 6707 6710	08048 08066 46575			183 177	186			208#		1205		5441 5457 5473 5707 5768 5771 5774 5780 5786 5877 5965	34186									27
COAST GUARD AIR STATION MIAMI, FLA.	6559# 6596					175 184 #		34073* 37798		128			5765 5765 5770 5775 5783 5785 5800 5801 5779										16
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	6535 6573 6574# 6747*							37788	200 209 213 216				5705 5773 5784 5797 5843 5855 5858 5900 09601					0038 0056				20
COAST GUARD AIR STATION BILOXI, MISSISSIPPI				166			191* 192*	37782	198 211 210 214# 217				5788 5792 5793 5796 5798 5802	222* 223* 12904*				0035				19
COAST GUARD AIR STATION SAN DIEGO, CALIFORNIA	6582 6615 6665	08114 2485 7287						37795 227	202 204 219 220													12
COAST GUARD AIR STATION SAN FRANCISCO, CALIFORNIA	6615 6666 6666 6746		189*					37775 37800	201 215				2239 2257 2269 3093 3114 5534 5747 5809								44963	18
COAST GUARD AIR STATION PORT ANGELES, WASHINGTON	6518 6590 6593	04991 48428				174			205 206 207 221 (J4F-2)					52051								11
COMGRSPAT		46458 46487 48372 48373 48374 48375 48377 48379 48410																				9
DCGO,10th ND								224														1
DCGO,17th ND								228														1
CGC EASTWIND												36954 (J2F-6)										1

*PLANES TEMPORARILY ATTACHED

BROOKLYN JRF-5 #226 T/D with USC&GS (Aerial Photography)
R50-1 #151, J4F-1 #218, and R50-4 #12453 at CG HQ Washington
J2F-5 #00775 T/D aboard the NORTHLAND
MIAMI JRF-5 #34073 T/D
ST.PETERSBURG PBM-3S #6747 T/D pending completion of PBM facilities at Biloxi Air Station
BILOXI JRF-3 #191 and 192, SNV-1 #222, 223, and 12904 T/D at CAA Instr. Training School, Houston, Texas
SAN FRANCISCO PBY-5 #189 T/D outside continental U.S.

#PLANES UNDERGOING OVERHAUL

SALEM J2F-5 #00751 major overhaul, NAS Norfolk 8/20/44
BROOKLYN R50-1 #4249 major overhaul, Quonset Point, R.I. 9/1/44
_____ HNS-1 #46999 and 47000 crashed. Inoperative
ELIZABETH CITY PBM-3S #6542 major overhaul NAS, Norfolk 8/14/44
PBM-3S #6589 major overhaul, NAS, Norfolk 9/15/44
PBM-3S #6602 major overhaul, NAS, Norfolk 10/16/44
J4F-1 #208, major overhaul, NAS, Norfolk 7/15/44
MIAMI JRF-5 #184 major overhaul, CGAS, San Diego 8/2/44
PBM-5S #6559, major overhaul, NAS, Norfolk 9/15/44
ST. PETERSBURG PBM-3S #6574, major overhaul NAS, Norfolk 10/16/44
BILOXI J4F-1 #214, major overhaul, CGAS, San Diego 8/5/44

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Ayer, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Pa.
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Pa.
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Pa.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
•NAAS Chincoteague, Virginia
NAAS Fungo, Virginia
NAAS Oceana, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, N. C. (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
•NAS Anacostia, D.C.
•Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, N.C.
MCAAF Oak Grove, N.C.
MCAAF Kinston, N.C.
MCAAF Camp Le Jeune, N.C.
MCAAF Congaree, South Carolina
•NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
•NAS Patuxent River, Maryland
FSU Petersburg, Virginia
•MCAS Quantico, Virginia
FSU Spartansburg, North Carolina
NAS Weeksville, North Carolina (L-T-A)

•Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAS Jacksonville, Municipal #1, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
MATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Waldd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAS Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
NAS Shawnee, Oklahoma
AFSU Shreveport, Louisiana
AFSU Tulsa, Oklahoma

NINTH

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAF British Guiana
NAF Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad (L-T-A)
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAF Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAOS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
NAS Sunnyvale, California (Moffet Field)(L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)
FSU Red Bluff, California
AFSU Madera, California

THIRTEENTH

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAOS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)
MCAF Corvallis, Oregon

FOURTEENTH

NAC Hawaiian Islands
NAS Pearl Harbor, T. H.
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puumene, T. H.
NAS Kahului, Maui, T. H.
NAS Hilo Field, T. H.
MCAS Ewa, Oahu, T. H.
NAAF Barking Sands, T. H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

NAF French Frigate Shoals

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Columbia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

SEVENTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Santa Cruz, Brazil (L-T-A)
NAF Sao Luis, Brazil

NAVAL AIR STATIONS

DISTRICT	STATION
17	Adak, Alaska
12	Alameda, California
5	Anacostia, D. C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
17	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T. H.
6	Beaufort, South Carolina
5	Bermuda
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo, Canal Zone
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
17	Dutch Harbor, Alaska
7	Fort Lauderdale, Florida
9	Glenview, Illinois
6	Glynco, Georgia (L-T-A)
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T. H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T. H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T. H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
17	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
5	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T. H.
8	Pensacola, Florida
14	Puunene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P. R.
11	San Nuis, California (L-T-A)
13	Seattle, Washington
8	Shawnee, Oklahoma (NANS)
17	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad, B. W. I.
7	Vero Beach, Florida
5	Weeksville, North Carolina
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

17	Amchitka, Alaska
10	British Guiana
10	Camaguey, Cuba
14	Canton Island
10	Carlson Field, Trinidad, B. W. I.
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B. W. I.
10	Great Exuma, Bahamas
12	Inyokern, Harvey Field, California
10	La Fe, Cuba
4	New Cumberland, Harrisburg, Pa.
17	Otter Point, Alaska
10	Paramaribo, Surinam (L-T-A)
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

DISTRICT	STATION
	Amapa, Brazil
	Aratu, Brazil
	Belem, Brazil
	Camocim, Brazil
	Caravellas, Brazil
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Paramaribo, Surinam (L-T-A)
	Recife, Brazil
	Rio de Janeiro, Brazil
	Sao Luiz
	French Frigate Shoals

NAVAL AUXILIARY AIR STATIONS

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
12	Hollister, California
11	Holtville, California
7	Jacksonville Municipal #1, Florida
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Manteo, North Carolina
7	Mayport, Florida
5	Momgram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn.
13	North Bend, Oregon
12	Oakland, California
6	Oceana, Virginia
2	Otis Field, Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
11	San Nicolas Is. (NAAS)
8	Saufley Field, Florida
13	Shelton, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, B.W.I.
13	Annette Island
10	Atkinson Field, BG.
1	Ayer, Massachusetts
1	Bar Harbor, Maine
14	Barking Sands, T. H. (Temp.)
15	Barranquilla, Columbia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
17	Cold Bay, Alaska
8	Conroe, Texas
15	Corinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
12	Eureka, California (L-T-A)
1	Groton, Connecticut
1	Hyannis, Massachusetts
10	Jamaica
17	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
8	Meacham Field, Texas
12	Mille Field, California
1	Nantucket Island, Massachusetts
1	New Bedford, Massachusetts
15	Puerto Castillo, Honduras
1	Rockland, Maine
10	Roosevelt Roads, P.R.
15	Salinas, Ecuador
1	Sanford, Maine
13	Shemya, Alaska
15	South Seymour Island, Galapagos
17	Tanaga Island, Alaska
12	Treasure Island, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
17	Yakutat, Alaska
10	Zandery Field, Surinam

MARINE CORPS AIR STATIONS

DISTRICT	STATION
6	Cherry Point, North Carolina
8	Eagle Mountain Lake, Texas
5	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu, T. H.
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California
10	St. Thomas, V. I.

MARINE CORPS AIR FACILITY

13	Corvallis, Oregon
14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

6	Atlantic, North Carolina
5	Bogue Sound, North Carolina
5	Camp Le Jeune, North Carolina
5	Congaree, South Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina
8	Rhome Field, Texas

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
5	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NATT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey (L-T-A)

NAVAL AIR TRANSPORT SERVICE

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8
- VR-9

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11
- VR-12
- VR-13

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

AIR FERRY SQUADRONS

3	VRF-1	NAS New York
9	VRF 2	NAF Columbus
11	VRF-3	NAS Terminal Island

AIR FERRY SERVICE SQUADRONS

3	VRS-1	NAS New York
8	FSU-1	Knoxville
8	FSU-2	Fort Worth
8	FSU-3	Little Rock
5	FSU-4	Lynchburg
8	FSU-5	El Paso
11	FSU-6	Tucson
5	FSU-7	Petersburg, Va.
12	FSU-8	Red Bluff, Calif.
5	FSU-9	Spartanburg, N. C.

AUXILIARY FERRY SERVICE SQUADRONS

8	AFSU-1 Tulsa, Oklahoma
8	AFSU-2 Midland, Texas
8	AFSU-3 Barksdale Fd., Shreveport, La.
12	AFSU-4 Madera, California

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
COMMANDER NAVAL AIR TRANSPORT SERVICE - ATLANTIC								
VR-9 ComNats Lant Hdqtrs. Sqdrn.								Commissioned 1 June at Patuxent River. Maintenance Squadron
VR-1	VR(EL) VR(ML)	R4D-5 RD-1	15 1	R5D-1	6	SNB-2C	3	NAS Norfolk
VR-6	VR(MS)	PBM-3R	14	NH-1	2	SNB-2C	1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil
VR-7	VR(ML)	R4D-1	10	R4D-5	15	SNB-2C	3	Based at NAS Miami. Planned Run: Caribbean and East Coast South America
VR-8	VR(ES) VR(MS)	PBM-3R	16	NH-1	6	SNB-2C-	1	NAS Patuxent River. Planned Run: U.S. to Africa
COMMANDER NAVAL AIR TRANSPORT SERVICE - PACIFIC								
VR-12 ComNats Pac Hdqtrs. Sqdrn.								Commissioned 1 June at Honolulu
VR-2	VR(ES) VR(MS)	PB2Y-3R PB2Y-3	8 8	PBM-3R SNB-2C	25 3	NH-1 XPB2M-1R	4 1	Based NAS Alameda. Planned run: San Francisco to South Pacific and Pearl Harbor
VR-10		NH-1	1					Based NAS Honolulu. Maintenance Squadron.
VR-11	VR(ML) VR(HL)	R5D-1 NH-1	29 1	R4D-5 RY-2	2 5	SNB-2C	1	Temporarily based NAS Oakland
VR-13	VR(ML)	R4D-5	6					Commissioned 15 June at Oakland, California. To operate in Southwest Pacific Area.
AIR TRANSPORT SQUADRONS - WEST COAST								
ComNats West Coast								
VR-3	VR(ML)	R4D-1 NH-1	11 2	SNB-1 SNB-2C	5 2	R4D-5	31	Based NAS Olathe. Planned run: Transcontinental U. S. A.
VR-4		R4D-5	3	SNB-2C	1			Based NAS Oakland. Maintenance Squadron.
VR-5	VR(ML) VR(HL)	R4D-5 SNB-2C	12 2	R5D-1	4	R4D-4	2	Based NAS Seattle. Planned run: Seattle to Alaska
COMMERICAL ACTIVITIES OPERATING NAVAL AIRCRAFT								
Pan American Airways Atlantic Division	VR(HS)	PB2Y-3R JR2S	4 2	B-314	4	PB2Y-3	4	
Pan American Airways Pacific Division	VR(MS) VR(HS)	Waco PB2Y-3 PBY-5	1 9 1	PB2Y-3R PBM-3R	4 10	Stinson B-314	3 4	
Pan American Airways Alaskan Division	VR(ML)	SNB-2C R4D-3	1 2	Rearwin Electra	2 2	R4D-1 Lodestar	8 3	
American Export Airlines	VR(MS) VR(HL)	PB2Y-3R PB2Y-3	4 3	J4F-2 GK-1	1 1	PBY-4 JR2S-2	1 2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT (Cont'd)			
American Airlines		R4D-3 8	
Pennsylvania Central Airlines		R4D-1 6 R4D-3 2	
COMMANDER NAVAL AIR FERRY SQUADRON			
ComAir Ferons			NAS New York
AIR FERRY SQUADRONS			
VRF-1	3 VR 4 VJ 2 VJ(M) 12 VSN 3 VN	JRC-1 3 GH-1 2 JK-1 1 R50-6 3 SBD-5 2 JM-1 1 SB2A-4 2 SNJ-3 6 SNC-1 3 PBN-1 1 SNJ-4 3 SNJ-5 10 GH-2 1 SB2C-1A 3 SNB-1 1	NAS New York Delivery functions Aircraft Commissioning Unit, New York.
VRF-2	3 VR 2 VJ 2 VJ(M) 9 VSN 6 VN	JRC-1 1 R50-5 2 R50-6 1 SB2A-4 2 SBD-5 2 SNC-1 1 SNJ-5 4 GH-2 1 GB-2 1 SNB-1 1 JRB-2 1	NAF Columbus Delivery Functions Aircraft Commissioning Unit, Columbus
VRF-3	2 VR 2 VJ 2 VJ(M) 6 VSN 2 VN	JRC-1 3 SBD-5 2 SB2A-3 3 SNJ-3 1 SNJ-4 3 SNV-1 5 GB-2 2 R50-5 2 PV-1 3 GH-2 1 SNB-1 1 F4U-1 1	NAS Terminal Island Delivery functions Aircraft Commissioning Unit, Terminal Island
AIR FERRY SERVICE SQUADRONS			
VRS-1	2 VR 1 VJ 2 VJ(M) 4 VSB	R4D-5 2 JRC-1 1 GB-2 3 GB-1 1 SB2A-4 1 GH-2 1 SNB-1 2 SB2A-2 1 GH-3 6	NAS New York
West Coast Detachment			NAS San Diego
FSU-1	1 VJ		Knoxville
FSU-2	1 VJ		Fort Worth
FSU-3	1 VJ		Little Rock
FSU-4	1 VJ		Lynchburg
FSU-5	1 VJ		El Paso
FSU-6	1 VJ		Tucson
FSU-7	1 VJ		Petersburg
FSU-8	1 VJ		Red Bluff
FSU-9	1 VJ		Winston-Salem
AFSU-1			Tulsa
AFSU-2			Midland
AFSU-3			Shreveport
AFSU-4			Madera

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhose Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly Rhode Island
NAAF Charlestown, Rhode Island
NAS Quonset Point, Rhode Island (Cont'd)
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field (Camp Edwards), Mass.
NAAF New Bedford Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Argentia, Newfoundland	NOP	2 VJ	SNJ-4 2 JRF-5 2	
NAAF Ayer, Massachusetts	NOP	1 VJ	GH-2 1	
NAS Brunswick, Maine	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 1 J4F-2 2 GB-2 2 GH-2 1 SNC-1 1 JRC-1 1 JRB-4 1	
NAAF Beverly, Mass.	NOP	1 VJ		
NAAF Bar Harbor, Maine	NOP			
NAAF Casco Bay, Maine	NOP			
NAAF Charlestown, R. I.	NOP	1 VJ		
NAAF Groton, Connecticut				
NAAF Hyannis, Mass.	NOP		NE-1 1	
NAAF Lewiston, Maine	NOP		GQ-1 1	
NAAF Martha's Vineyard, Massachusetts	NOP	1 VJ	AE-1 1 GB-2 1	
NAAF Nantucket, Mass.	NOP	1 VJ	NE-1 1	
NAAF New Bedford, Mass.				
NTS Newport, Rhode Is.	NOP		N3N-1 1 N3N-3 2 03U-3 1 OS2U-2 3 XTBF-2 1 XTBF-1 1 PBY-3 1	All planes on station considered operations.
NAAF Otis Field, Mass.	NOP	1 VJ		
NAS Quonset Point, R. I.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	NH-1 1 AE-1 2 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R50-5 1 SNC-1 2 J4F-2 1 SNB-2 1 GB-2 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See Last Page this section)	
NAS So. Weymouth, Mass.	NOP L-T-A	2 VJ	GB-2 1 SNC-1 1	
NAS Squantum, Mass.	NOP	2 VJ	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 4 NE-1 2 SNB-1 7 TBM-1C 3 J2F-2 1 JRB-2 1 N3N-3 1 SB2A-3 2 AE-1 1 JM-1 1 PB4Y-2 1	
NAAF Sanford, Maine	NOP			
NAAF Westerly, R. I.	NOP	1 VJ		

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THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS New York	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 GH-1 2 SNB-1 1 R50-3 1 R50-5 1 SNJ-4 1 SNJ-5 1 R3D-1 1 JRC-1 1 GK-1 1 JRF-5 1 GH-2 1 SNV-1 3 JRB-1 1	
CGAS New York, N.Y.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NTS Montauk, L.I., N.Y.	NOP		PBN-1 1 SO3C-1 2 OS2U-2 1 OS2U-1 1 N3N-3 3 OS2U-3 2	All planes on station considered operations.
NAF Roosevelt Field, N.Y.	NOP	1 VJ	SNV-2 1 JRC-1 1 GH-3 1	
NAF Trenton, New Jersey	NOP	1 VJ	R50-5 1 JRC-1 2 GB-2 3 J4F-2 1 SNC-1 1	

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FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Penn.
NAS Wildwood, New Jersey
NAS Willow Grove, (Phila.), Pennsylvania

NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 1 NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1 SNV-2 1 GB-2 2 GH-3 2	
NAS Cape May, N.J.	NOP	2 VJ	SU-4 1 GH-3 1	
NAS Lakehurst, N.J.	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	TG-2 1 GB-2 1 SNJ-3 1 R50-5 1 AE-1 1 GH-2 1 JRC-1 1 SNJ-4 1 XJ3F-1 1 R50-6 1	
	Chief Naval Airship TR.	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Field, Pennsylvania	NOP		R50-6 1 BD-2 1 GB-1 3 GH-1 1 XN3N-1 1 NE-1 2 N3N-3 1 SNC-1 1 SNJ-3 1 JRC-1 1 GH-3 1 N2S-4 1 SNV-2 1 SNJ-2 1 SNJ-4 1	
NAF Newcumberland, Harrisburg, Pa.	NOP	1 VJ		
	Photo Recon-naissance Training School	15 VF 10 VTB 10 VSB 3 VSN		
NAF Philadelphia, Pa.	NOP	3 VJ(M) 3 VJ 2 VR 8 VSN Plus Experi-mental Planes		
NAMU Philadelphia, Pa.	NOP			
NAES Philadelphia, Pa.	NOP		SBD-4 6 NE-1 2 SNB-1 1 JM-1 1	
NAS Wildwood, N. J.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 JK-1 1 AE-1 1 GB-2 2 SB2A-3 1 J4F-2 1 GH-3 2	
NAS Willow Grove, Pa.	NOP	2 VJ	SNC-1 2 SB2A-3 2 NE-1 1 SNV-2 1 GH-2 1 GB-2 1 GH-3 1	

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FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pingo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda

MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Winston-Salem, North Carolina
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the FIFTH NAVAL DISTRICT. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH								REMARKS
NAS Anacostia, D. C.	NOP	8 VR	R4D-2	2	R50-5	6	GH-1	4			
		21 VJ(M)	NH-1	3	R50-4	6	R50-6	1			
		6 VJ	R4D-4	2	JRF-5	1	JRB-2	1			
		30 VSN	JRC-1	18	PBY-5A	2	SNJ-2	16			
		1 VSB	SNJ-3	22	SNJ-4	5	SNJ-5	5			
		1 VF	SNB-2C	1	F4U-1	1	TBM-1C	1			
		1 VTB	XF4F-8	1	JRB-3	2	SB2C-1C	1			
		Plus Experimental Planes	JRB-4	1							
Naval Academy Annapolis, Maryland	NOP	10 VO/VS	J4F-2	1	OS2U-3	4	XOSN-1	1			Includes VN&D5
		1 VJ(M)	N3N-3	3	J2F-1	1	OS2N-1	11			
		2 VJ	J2F-4	1							
MCAAF Atlantic, N. C.	MCOP	1 VJ									
NAS Bermuda	NOP	1 VJ(M)	OS2U-2	1	PBY-2	1	J2F-5	2			
		3 VJ									
		1 VSB									
MCAAF Bogue Sound, N. C.	MCOP	1 VJ									
NAAS Chincoteague, Va.	NOP	2 VJ	GB-1	1	NE-1	1	GB-2	1			
MCAS Cherry Point, N. C.	MCOP	3 VR	SB2A-4	7	SNC-1	6	GH-3	1			
		8 VJ(M)	SNJ-4	2	SNB-1	3	F4U-1	1			
		5 VJ	R4D-1	2	R50-6	1	GB-2	2			
		4 VSB	GH-2	2	JRF-1	1	JE-1	1			
			AE-1	2	NE-1	6	J2F-3	1			
			JM-1	9	F6F-3	1	TDN-1	1			
MCAAF Congaree, S.C.	MCOP	1 VJ									
NAAS Creeds, Va.	NOP	2 VJ	GB-2	1	N2T-1	1					
Naval Proving Grounds,	NOP	3 VJ	SBD-1	1	SB2A-4	4	SNB-1	1			
		Plus Experimental	SBD-4	1	TBM-1	4	TBF-1	5			
			GH-1	1	J2F-5	1	F4U-1	1			
		Planes	N3N-3	5	TBD-1	3	JM-1	1			
			SBD-3	1	SBD-5	1	SB2C-1C	1			
			F6F-3	1	N2S-3	9					
MCAS Edenton, N.C.	MCOP	1 VJ(M)									
		3 VJ									
		1 VSB									
		1 VPB(ML)									
	NAOT	Unit	SB2A-2	2	SB2A-4	5	PBJ-1	34			
		(34 VPB(ML)	R4D-1	1	J4F-2	1	AE-1	1			
		23 VSN(M)	GH-3	4	SNB-1	18	SNB-2	5			
		3 VR(ML)	NE-1	2							
		3 VN									
NAAS Elizabeth City, N.C.	NOP	2 VJ	GB-2	1	AE-1	1					
CGAS Elizabeth City	CGOP	6 VPB(MS)	(See last page this section)								
		3 VJ(M)									
		9 VSO									
		1 VSN									

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FIFTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Franklin, Va.	NOP	2 VJ	GB-2 1	
NAAS Fentress, Va.	NOP	2 VJ		
NAAS Harvey Point, N.C.	NOP	2 VJ	J4F-2 1 NE-1 2	
MCAAF Kinston, N.C.	MCOP	1 VJ		
MCAAF Camp LeJeune, N.C.	MCOP	1 VJ		
FSU Lynchburg, Va.	NOP	1 VJ	(See NATS beginning of Section)	
NAAS Manteo, N.C.	NOP	2 VJ	AE-1 1 GH-1 1 GH-2 1 NE-1 1	
NAAS Monogram, Va.	NOP	2 VJ	NE-1 1	
NAS Norfolk, Virginia	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experi-mental Planes	JRB-3 1 JRC-1 1 GB-2 4 JRB-2 1 JRF-5 2 NE-1 1 SBD-4 1 SNC-1 5 SNJ-2 1 SNJ-3 2 R5O-6 1 R5O-5 1 GH-2 2 J4F-2 2 AE-1 1 GH-3 7	
MCAAF Oak Grove, N.C.	MCOP	1 VJ		
NAAS Oceana, Virginia	NOP	2 VJ	GB-2 1 AE-1 1 GB-2 1	
NAS Patuxent River, Md.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus experi-mental Planes Tactical Test Flight Test Aircraft Armament Unit	SBD-5 1 SNJ-4 3 GB-1 1 SNV-1 1 F2A-3 1 GB-2 2 JRC-1 2 N2S-1 2 R5O-5 1 R5D-1 1 RY-1 1 JRB-2 1 SNJ-5 1 JRB-3 2 PBY-5A 1 GH-3 3 SNJ-4 3 SNJ-3 1 JRC-1 1 JM-1 1 SBD-3 1 P-51 1 TBM-1 1 GH-1 1 J4F-2 1 JM-1 1 SNJ-4 1 PBY-5 1 OS2N-1 1 SBD-3 1	
FSU Petersburg, Va.	NOP	1 VJ	(See NATS Beginning Section)	
NAAS Pungo, Virginia	NOP	2 VJ		
MCAS Quantico, Va.	MCOP NAOT Artillery Spotting Training Unit Marine Adminis-tration Anacostia	2 VR 1 VJ(M) 3 VJ 1 VSB 8 OY 3 VR(ML) 2 VJ(M) 3 VJ 2 VSN 1 VSB	R4D-1 3 R5O-4 1 SNJ-2 2 SNJ-3 4 SNC-1 4 SNJ-4 1 GB-2 1 GH-1 1 NE-1 12 AE-1 1 J2F-3 1 OY-1 7 JRB-3 1 GH-3 2 R4D-2 1 F4U-1 1	
FSU Winston Salem, N.C	NOP	1 VJ	(See NATS Beginning Of Section)	
NAS Weeksville, N.C.	NOP L-T-A	2 VJ		

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SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beauford, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-a)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP			
Intermediate Training	NAIT		AE-1 2 PBY-5A 1 SNB-1 46 N3N-3 2 SNB-2 4 NH-1 75 SNB-2C 3 SNJ-4 12	
NAS Beaufort, S.C.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (34VPB(ML) 3 VN 1 VR(ML)	AE-1 1 J4F-2 1 PBO-1 1 PV-1 39 SNB-1 11 JM-1 6 GB-2 1	
NAS Charleston, S.C	NOP	2 VJ	SNV-2 1 SNC-1 1 GB-2 1	
NTS Gainesville, Ga.	NATT	1 VR 3 VSN(M)		
Air Navigation Radio				
NAS Glynco, Ga.	NOP L-T-A	2 VJ	NE-1 1 GB-2 1	
MCAS Parris Island, S.C.	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3 SB2A-4 1 GH-3 3	
NAS St. Simon Island, Georgia	NOP			
Operational Training	NAOT	6 VF(N) 12 VSN(M) 2 VSN 25 VSB	J2F-3 1 AE-1 1 NE-1 1 GB-2 1 SB2A-3 7 SB2A-2 16 SNJ-3 1 SNB-1 7 SNB-2 2 SNJ-4 2	

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SEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAS - Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City Florida
NAAS Maypori, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Fla.	NOP			
Operational Training	NAOT	1 VPB Unit 45 VPB 2 VN 2 VR(ML) 1 Air Bomber Unit 28 VSN(M)	SNB-1 24 JRC-1 1 F4F-3 1 FM-1 5 SB2A-3 1 OS2U-3 1 OS2U-1 1 PBY-5A 2 PBM-3D 4 GH-3 1 F6F-3 47 F6F-5 2 PBM-3S 29	
NAAS Boca Chica, Fla.	NOP	2 VJ	OS2U-2 1 SNB-1 1 GB-1 1 GH-3 2	
NAAS Cecil Field, Florida	NOP			
Operational Training	NAOT	2 VSB Units (180 VSB 5 VSN(M) 22 VSN 6 VN 1 VR(ML))	SNB-1 6 SNJ-3 5 SNJ-2 1 SB2A-2 4 SNJ-5 7 SB2C-1 2 SBD-5 89 AE-1 1 SBD-4 32 SNJ-4 8 SNB-2 5 NE-1 3 GB-2 1	
NAS Daytona Beach, Florida	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN 5 VN)	NE-1 1 F4F-4 51 N2S-5 4 F6F-3 59 F4F-7 1 FM-1 50 F4F-3 39 AE-1 2 SB2A-2 2 SNJ-4 7 SNJ-3 5 SNJ-5 3 GB-2 1	
NAS Deland, Florida	NOP			
Operational Training	NAOT	1 VSB Unit (150 VSB 19 VSN 1 VR(ML) 4 VSN(M) 5 VN)	SNJ-5 5 SNB-2 3 GH-1 1 SNB-1 1 NE-1 1 AE-1 1 OS2U-2 1 SBD-5 137 SNJ-4 12 SB2A-2 2 N2S-5 4 GH-2 1	
NAF Dinner Key, Florida	NOP	1 VJ		
NAS Ft. Lauderdale, Fla.	NOP			
Operational Training	NAOT	1 VTB Unit (110 VTB 5 VSN(M) 14 VSN 5 VN 1 VR(ML))	SNJ-5 7 GB-2 1 AE-1 1 NE-1 2 SB2C-1 3 SNJ-3 2 N3N-3 3 TBF-1 79 SNB-2 4 SNJ-4 5 OS2U-3 3 TBM-1 35 N2S-2 3	
NAAS Green Cove Springs, Florida	NOP			
Operational Training	NAOT	2 VF Units (180 VF 19 VSN 6 VN)	SNJ-5 13 SNB-2 1 N2S-5 4 GH-3 1 SNJ-2 1 F4F-7 4 AE-1 1 SB2A-2 7 F4U-1 35 F4F-4 72 FG-1 80 SNJ-4 7 FM-1 33 GH-2 1 OS2U-3 1 NE-1 2	

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SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Jacksonville Municipal #1	Advance VPB(HL) Training	10 VPB (HL) 2 VR(ML)		
OPERATIONAL TRAINING COMMAND	Training Requirements for all NAOT Stations	VF 986 VSB 501 VTB 330 VO/VS 20 VPB(HL) 37 VPB(ML) 137 VPB(MS) 137 VR(ML) 20 VJ(M) 24 VSN(M) 147 VSN 275 VN 82		
	Radar Flying Class	VR 18		
NAS Jacksonville, Fla.	NOP	2 VJ 8 VSN		
Operational Training	NAOT	2 VF Units (180 VF 18 VSN 6 VN) 1 VO/VS Unit (20 VO/VS) 2 VPB Units (92 VPB 4 VSN(M) 2 VR(ML) 4 VN) L.S.O. (15 VSB 2 VN)	SO3C-1 1 SNB-2 28 SBD-5 67 F6F-3 3 SBD-4 35 F4F-7 2 SBD-3 3 F4F-4 104 F6F-5 2 SB2A-4 1 F3A-1 79 AE-1 3 FG-1 216 F4F-3 26 F4U-1 73 FM-1 84 FM-2 1 GB-2 2 GH-1 1 JRB-2 1 NE-1 5 JRF-5 1 JM-1 2 PBO-1 8 OS2U-3 31 PV-1 2 PBY-5 92 R5O-1 1 R4D-4 1 SB2A-2 8 R5O-5 1 SBU-2 1 SNJ-4 13 SNJ-2 4 TBM-1 1 SNB-1 8 SB2C-1 1 SNJ-3 9 JRC-1 1 SNJ-5 10 GH-2 2 R4D-1 4 N2S-2 5 N2S-5 5 GH-3 2	
Instr. Unit		7 VSN 1 VSN(M)		
	NATT Bomb-Sight and SBAE	7 VSN(M)	SNB-1 7	
NAS Key West, Fla.	NOP	2 VJ	OS2U-3 1	
Operational Training	NAOT		SNB-1 1	
NAS Lake City, Fla.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (60 VPB(ML) 10 VSN(M) 2 VR(ML) 5 VN)	PV-1 51 PV-3 19 SNB-1 4 SNB-2 7 GH-2 1	

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Mayport, Florida	NOP			
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN) 5 VN	SNJ-5 9 F6F-3 144 AE-1 1 NE-1 2 SNJ-3 3 GH-2 1 SNJ-4 6	
CGAS Miami, Florida	CGOP	3 VJ(M) 9 VSO 1 VSN	(See Last Page This Section)	
NAS Miami, Florida	NOP			
Operational Training	NAOT	2 VTB Units (200 VTB 4 VSN(M) 24 VSN 8 VN 2 VR(ML) 1 VSB Unit (50 VSB 4 VSN(M) 8 VSN 3 VN 1 JM Unit (24 JM)	AE-1 2 GB-2 1 N2S-2 4 SNB-2 13 SNJ-5 29 SNJ-3 7 J2F-3 1 GH-2 1 N3N-3 1 JRF-5 3 NE-1 6 R50-5 16 OS2U-3 4 SBD-5 56 SNB-1 2 SNJ-2 1 SNJ-4 1 TBF-1 108 TBM-1 148 SB2A-2 1 SB2C-1 20 JM-1 16 JRF-4 1 SBC-3 2 GH-1 2 F6F-3 18	
	NAGS Hollywood	38 VSN(M)		
NAS Richmond, Florida	NOP L-T-A		GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAS Sanford, Florida	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN 5 VN)	SB2A-2 1 F4F-4 1 AE-1 1 FM-1 209 GB-2 1 OS2U-3 1 NE-1 2 SNJ-3 9 SB2A-3 1 SNJ-4 6 SNB-2 1 SNJ-5 5 F4F-7 1 N2S-5 4	
NAS Vero Beach, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (53 VF 6 VSN 3 VN) 1 VF(N) Unit (87 VF 9 VPB(ML) 56 VSB 12 VSN 13 VSN(M)	GH-3 1 GH-2 1 F6F-5 39 SNJ-5 15 F6F-3 92 SB2A-2 14 SB2A-4 18 GB-2 1 AE-1 1 SB2A-3 21 SNJ-4 1 SNB-2 9	

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EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
AFSU Tulsa, Oklahoma
AFSU Shreveport, Louisiana (Barksdale Field)
NAS Shawnee, Oklahoma

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Chase Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Clinton,	NOP	3 VR 2 VJ(M)	GB-2 1 AE-1 2 TDN 47 GH-2 1 TDR 17 JRB-1 2 JRF-5 2 PV-1 7 R4D-5 3 R50-6 1 SB2A-3 2 SNB-1 29 SNV-1 24 TBM-1 1	
	TTF	7 VPB(ML) 29 VSN(M) 24 VSN Drones		
NAAF Conroe, Texas	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	167 VSB 92 VO/VS 161 VPB(MS) 339 VSN(M) 3436 VSN 169 VN		

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EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Corpus Christi, Texas	NOP	2 VR 2 VJ(M) 10 VJ 20 VSN		
Intermediate	NAIT		SBD-5 13 GH-3 2 AE-1 6 PBN-1 1 GB-2 2 GH-2 5 GH-1 1 JRB-2 2 JRB-1 3 JRF-5 2 JRC-1 1 N3N-1 1 N3N-3 83 NE-1 6 N2S-2 71 OS2U-2 4 OS2U-3 61 PBY-1 42 PBY-3 32 PBY-5 42 PBY-5A 17 PBY-5B 18 R4D-4 1 R50-5 1 SNB-1 25 SNB-2 92 SNB-2C 15 SNC-1 6 SNJ-1 1 SNJ-3 184 SNJ-3C 4 SNJ-4 812 SNJ-5 281 SNV-1 645 SNJ-2 3 SNV-2 311 SNJ-4C 9 OS2N-1 1	
Technical Training	NATT Training Center	3 VSN(M) 1 VJ(M) 1 VPB(MS)	JRF-4 2 SBD-4 4 JRF-5 1 SO3C-2 1 SNB-2C 3 JRS-1 1	
NAS Corry Field Florida	NOP			
Intermediate Training	NAIT		Planes shown at Pensacola	
NAS Cuddihy Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 8 GB-1 1 GH-2 2 GH-3 2 NH-1 1 SBD-3 1 N2S-1 27 N2S-3 150 N2S-4 103 NE-1 1 SNB-1 2 SNC-1 5 SBD-4 2 AE-1 1	
NAAF Durant, Oklahoma	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (part of)			
MCAS Eagle Mt. Lake, Texas	MCOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 LNS-1 8 AE-1 1 GB-2 3 GH-2 1 GH-3 1	
NAAS Ellyson Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU El Paso, Texas	NOP	1 VJ	(See NATS beginning this section)	
FSU Fort Worth, Texas	NOP	1 VJ	(See NATS beginning this section)	
NAS Hitchcock (Galveston) Texas	NOP	2 VJ	SNC-1 1 GB-2 1	
	L-T-A			
NAS Houma, Louisiana	NOP	2 VJ	GB-2 1	
	L-T-A			
NAAS Kingsville Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

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EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU Knoxville, Tennessee	NOP	1 VJ	(See NATS beginning this section)	
FSU Little Rock, Arkansas	NOP	1 VJ	(See NATS beginning this section)	
NAAF Meacham Field Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			
NAS Memphis, Tennessee	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		GB-2 1 GH-3 2 SBD-5 8 GB-1 1 AE-1 2 NH-1 2 GH-2 1 N2S-3 146 N2S-1 58 N2T-1 68 N2S-4 63 NJ-1 6 NE-1 2 SNC-1 4	
AFSU Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans, Louisiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		AE-1 1 SBD-5 1 GB-2 1 JRB-3 1 GH-2 1 J2F-4 1 N2S-1 17 N2S-4 26 N2S-3 111 NH-1 1 SNB-2 2 SNV-2 1 J4F-2 1 GH-3 2 SNC-1 1	
NAS Norman, Oklahoma	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 2 GB-2 2 GH-2 2 SBD-5 1 N2S-3 274 N [illegible]-1 30 N2T-1 79 N2S-4 11 [illegible] 2 NE-1 2 SNC-1 8 [illegible] 1	
Operational Training	NAOT		XR4O-3	
	NAGS Purcell		SO3C-2 1 NE-1 1 N2S-2 2	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola, Florida	NOP	2 VR 2 VJ(M) 10 VJ		
Intermediate Training	NAIT		R4D-4 1 XN3N-3 1 AE-1 4 GB-1 1 GB-2 3 GH-1 1 GH-2 4 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 25 N2S-3 19 N3N-1 28 N3N-3 25 NE-1 9 NH-1 1 OS2U-1 15 OS2U-3 50 OS2U-2 33 PBY-5 53 PBY-2 30 PBY-5B 22 PBY-5A 29 R5O-6 1 R2D-1 1 R5O-2 1 SNB-1 20 SNB-2 47 SNB-2C 60 SNJ-1 1 SNJ-2 13 SNJ-3 125 SNJ-4 631 SNJ-5 343 SNV-1 516 SNV-2 303 SBD-5 67 PBN-1 1	
MCAAF Rhome Field, Texas	MCOP	1 VJ		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Rodd Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU Shreveport, Louisiana (Barksdale Fd.)	NOP		(See NATS beginning this section)	
NAS Shawnee, Oklahoma	NOP			
Operational Training	NAOT		SNB-2 30	
	NAGS	30 VSN(M) 1 VR(ML)		
AFSU Tulsa, Oklahoma	NOP		(See NATS beginning this section)	
NAAS Waldron Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	

NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAS Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill, Indiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 7 GB-2 2 N2S-1 15 GH-2 2 AE-1 1 N2S-4 94 N2S-3 178 NE-1 2 N2T-1 75 SNC-1 6 NJ-1 3 NH-1 2 SBD-3 3 SBD-4 3	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP	1 VR		
	Training Aircraft for all NAPT Stations	87 VSN 2108 VN	N3N-3 1 N2S-1 1 GB-2 6 R4D-4 1 GH-2 1 SNJ-4 1 JRB-3 1	
NAS Glenview, Illinois	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-4 1 AE-1 2 SBD-4 1 GH-2 2 GB-2 2 JM-1 2 N2S-3 238 NE-1 4 N2S-4 55 J2F-2A 2 NH-1 1 NJ-1 5 R50-5 1 SBD-5 10 SNC-1 5 SNJ-1 2 SNJ-3 6	
Operational Training	NAOT Navy Pier		F4F-3 26 FM-1 1 SBD-1 24 TBF-1 20 GK-1 3 J4F-2 1 NE-1 2 J2F-5 1 SNJ-4 9 SNB-1 1	
	NAOT CQTU	30 VF 25 VSB 20 VTB 70 VSN 3 VN	F4F-3 15 SNB-2 1 F4F-3A 4 F6F-3 22 GK-1 3 J2F-5 1 J4F-2 1 NE-1 2 SBD-4 18 SBD-5 5 SNJ-3 18 SNJ-4 11 TBF-1 19 TBM-1 1	
NAS Grosse Ile Michigan	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 3 GB-2 2 AE-1 2 NE-1 2 GH-2 2 N3N-1 1 SNC-1 2 SBD-5 3 N2S-5 257 NH-1 1	
NAS Hutchinson, Kansas	NOP			
Operational Training	NAOT	1 VPB(HL) Unit 27 VPB(HL) 2 VR(ML) 3 VN	SBD-4 4 PB4Y-1 20 SNB-2 1 PBY-5A 2 GH-2 1	
Primary Training	NAPT		NE-1 2	
NAS Minneapolis, Minnesota	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SNC-1 7 NH-1 1 SBD-5 1 SBD-4 4 SBD-3 2 AE-1 1 GB-2 3 GH-2 2 J2F-3 1 N2S-3 205 N2S-4 52 NE-1 2 N2S-1 10	

NINTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Olathe, Kansas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-3 1 SBD-4 1 SBD-5 3 AE-1 1 GB-2 2 N2S-2 7 N2S-5 235 NE-1 3 NH-1 2 NJ-1 1 SNC-1 7 JRC-1 1	
NAS Ottumwa, Iowa	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 5 JRC-1 1 GH-2 2 SBD-5 8 AE-1 1 GB-2 1 GH-1 1 NE-1 2 N2S-5 313 SNC-1 5 NH-1 1	
NAF Port Columbus, Ohio	NOP	1 VJ	GB-2 1 SB2A 1 JRC-1 1 F4U-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 3 NH-1 1 GH-3 2 GB-1 1 GH-2 2 N2S-3 109 AE-1 2 NE-1 2 N2S-4 41 SNC-1 4 SBD-4 1	
NAS Traverse City, Michigan	TTF (Part of)		(See Training Task Force Clinton, Oklahoma)	

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TENTH NAVAL DISTRICT ESTABLICHMENTS

NAF British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Antigua	NOP	1 VJ	J4F-2 1 OS2N-1 1	
NAAS Atkinson Field, British Guiana	NOP			
NAF British Guiana	NOP	1 VJ	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Frances, Cuba	NOP			No Planes assigned. BASE for VS-62
NAF Carlsen Field, Trinidad	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAF Great Exuma, Bahamas	NOP	1 VJ	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 J2F-2 1 NE-1 3 SNC-1 1 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1 GB-2 1 JRF-1 1	
NAAS Jamaica	NOP			
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP L-T-A			
NAAF Roosevelt Roads, P.R.				
NAS San Juan, P.R.	NOP	1 VJ 1 VJ(M) 3 VJ 1 VSB	J2F-5 1 R50-3 1 R50-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 JRC-1 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A			
NAF San Julian, Cuba	NOP L-T-A			
NAF Santa Fe, Cuba	NOP L-T-A			
MCAS St. Thomas, V.I.	MCOP	1 VJ(M) 3 VJ 1 VSB	R4D-1 1 SNJ-4 1 J2F-5 3 JRF-1A 1 NH-1 2 NE-1 1	
NAS Trinidad	NOP	1 VJ(M) 3 VJ 1 VSB	R50-5 1 JRF-5 1 J4F-2 1	
NAAF Walker Cay, Bahamas	NOP			

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California

MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	2 VJ	AE-1 1 GB-2 1 GH-3 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 NE-1 2 SNC-1 1 AE-1 1 GH-2 1	
MCAS El Toro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 2 J2F-1 1 NE-1 4 AE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
MCAAF Gillespie, California	MCOP	1 VJ		
NAAS Holtville, California	NOP	2 VJ	SNJ-4 1 AE-1 1 NH-1 1 NE-1 1	
NAAS Camp Kearney, California	NOP	2 VJ	AE-1 4 GB-2 1 NE-1 2 GH-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VJ		
MCAD Miramar, California	MCOP			
NAAF Litchfield Park, Arizona	NOP		GB-2 1 R5O-6 1	
NAAS Los Alamitos, California	NOP	1 VJ(M) 3 VJ 1 VSB	N2T-1 1 GB-2 1 GH-2 1 GH-3 1	
MCAS Mojave, California	MCOP	1 VJ(M) 2 VJ 1 VSB	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 3 GB-2 1	
NAAS Ream Field, California	NOP	2 VJ	J2F-2 1 SNC-1 1 GB-2 1	
NAS Terminal Island, California	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 GH-1 1 SB2A-3 3 SB2A-4 1 J2F-1 2 PBY-5A 1 R5O-6 1 SBD-5 2 SNC-1 1 SNJ-3 2 SNJ-4 1 NE-1 3 GH-2 1 SNJ-2 1	
NAAS Salton Sea, California	NOP	2 VJ		
NAAS San Clemente, California	NOP NATT Counter-measures	2 VJ 15 VSN(M)	J4F-2 1 GH-3 1	
CGAS San Diego, California	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	

ELEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Diego, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-1 1 GB-2 1 GH-1 1 N3N-1 1 AE-1 1 PBY-5A 1 R4D-4 1 SNB-1 2 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1	
	AODU#1		SB2A-2 2 SNJ-3 2 NH-1 1 F6F-3 3 SB2C-1 1 SB2C-1C 1 FM-2 2 FG-1 1 F4U-1 1 TBF-1C 2 SBD-5 3 PB4Y-1 1 PBY-5A 2 PV-1 2 PBJ-1C 1 R4D-1 1 JRC-1 2 GR-2 1 TBF-1 2 SBD-6 1 SB2C-3 1	
MABG-2 San Diego, California		2 VR 7 VJ(M) 3 VJ 1 VSB	R3D-2 3 NE-1 2 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 27 GH-3 4	
NAS Santa Ana California	NOP L-T-A	2 VJ		
MCAS Santa Barbara, California	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 1 SB2A-4 1	
FSU Tucson, Arizona	NOP	1 VJ		

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)

NAC Alameda, California (cont'd)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS
NAS Livermore, California
AFSU Madera, California
SFU Red Bluff, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	R50-5 1 SNJ-3 3 SNC-1 2 GH-3 1 J2F-1 1 GB-2 2 AE-1 2 JRF-4 1 JRC-1 1 NH-1 2 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1 R50-3 1	
NAAS Arcata, California	NOP	2 VJ	GB-2 1	
NAAS Crows Landing California	NOP	2 VJ	GB-2 1	
NAAF Eureka, California	NOP L-T-A			
NAAS Fallon, Nevada	NOP NAGS	2 VJ	GB-2 1 GH-2 1 GH-3 1	
NAAS Hollister, California	NOP	2 VJ	GB-2 1 GH-3 1	
NAF Inyokern, California	NOP	1 VJ		
NAS Livermore, California	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 3 SBD-5 2 GH-2 1 N2S-4 60 N2S-3 167 NE-1 3 NH-1 1 SNC-1 4 N2T-1 4 SBD-3 2 GH-3 1	
ASFU Madera, California				
NAAF Mills Field, California	NOP	1 VJ		
NAS Sunnyvale, Moffett Field California	NOP L-T-A	2 VJ	GH-1 1 GH-3 1 JRF-5 3	
NAAS Monterey California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAS Oakland, California	NOP	2 VJ	GB-2 1	
NAAS Santa Rosa, California	NOP	2 VJ	GH-3 2	
NAAF Treasure Is. California	NOP			
SFU Red Bluff, California	NOP	1 VJ		
CGAS San Francisco, California	CGOP	3 VPB(MS) 3 VJ(M) 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAF Watsonville, California	NOP L-T-A	1 VJ	NH-1 1 GH-3 1	
NAAS Watsonville, California	NOP L-T-A	2 VJ	GH-3 2	

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Washington
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)

NAC Seattle, Washington (Cont'd)
CGAS Port Angeles, Washington
NAS Astoria, Washington
NAAS North Bend, Oregon
NAAS Klamath Falls, Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon (L-T-A)
MCAS Corvallis, Oregon

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Arlington, Washington	NOP	2 VJ	NE-1 1 GH-2 1 GB-2 1	
NAS Astoria, Oregon	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 2 GB-2 2 SNV-2 3 J2F-4 1 SNC-1 2 J4F-2 1 GH-3 1 SB2A-2 1 NE-1 2 NH-1 1 GH-2 2	
MCAF Corvallis, Oregon	MCOP			
NAAS Klamath Falls, Oregon	NOP	2 VJ	GH-2 1 NE-1 2 SBD-5 2 NH-1 1 AE-1 2 GB-2 2	
NAAF Lake View, Oregon	NOP			
NAAS North Bend, Oregon	NOP	2 VJ	SNJ-4 1 GB-2 1 GH-2 1 J2F-1 1	
NAS Pasco, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 GB-2 2 GH-2 1 NE-1 2 SB2A-2 1	
NAS Seattle, Washington	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-2 5 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 OS2U-1 1 R5O-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1 SNV-2 3 JRB-4 1	
CGAS Port Angeles Washington	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	2 VJ	SB2A-3 2 J4F-2 1 GH-2 1 GB-2 1	
NAAS Shelton Washington	NOP	2 VJ	GB-2 1 GH-3 1	
NAS Tillamook, Oregon	NOP L-T-A	2 VJ	J4F-2 1	
NAS Whidbey Island, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 J4F-2 1 SNJ-4 3 SB2C-1 2 NH-1 1 GH-2 1 GH-3 3	

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
NAS Pearl Harbor, T. H.
NAS Honolulu, T. H.
NAS Kaneohe Bay, T. H.
NAS Barbers Point, T. H.
NAS Puunene, T. H.
NAS Kahului, T. H.
NAS Hilo Field, T. H.

NAC Hawaiian Islands (Cont'd)
MCAS Ewa, T. H.
NAAF Barking Sands, T. H. (Temp,)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAS Tutuila, Samoa
NAF French Frigate Shoals

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1	
NAAF Barking Sands	NOP	1 VJ		
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 AE-1 1 J4F-2 1 JRB-3 1 SBD-5 2	
NAS Hilo Field	NOP	1 VJ(M) 3 VJ 1 VSB	J4F-2 1	
NAS Johnston Is.	NOP	2 VJ	J2F-5 1 SBD-4 1	
NAS Kehului	NOP	1 VJ(M) 3 VJ 1 VSB		
NAS Kaneohe Bay	NOP	1 VJ(M) 3 VJ 1 VSB	SNB-1 1 SNJ-3 1 J2F-5 1 SNJ-4 2 AE-1 1 SBD-4 3 J2F-4 1 JRF-5 1	
	Aerial Bomber Training Unit		SNB-1 1	
	Instrument Flying Center		SNB-2 3 SNJ-3 2 SNJ-4 5 SNJ-5 9 NH-1 7 GH-2 1	
NAS Honolulu	NOP	1 VJ(M) 3 VJ 1 VSB	SBD-5 1 NH-1 1 R5O-5 1 FM-2 1 R4D-1 1	
NAS Midway Is.	NOP	2 VJ	SNJ-4 3 J2F-4 1 J2F-5 1 SNJ-5 1 SBD-4 1 NH-1 1	
NAS Palmyra Is.	NOP	2 VJ	JRF-1A 1 J2F-5 1 PB4Y-1 1 NH-1 1	
NAS Pearl Harbor	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	J2F-5 1 SNJ-3 1 J2F-2 1 SNJ-5 1 JRC-1 1 J2F-4 1 J4F-2 1 SBD-5 1 J2F-1 1 J2F-6 1	
NAS Puunene	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 SBD-4 1 NH-1 1 J2F-6 1 J4F-2 1	
MCAF Tutuila, Samoa	MCOP	6 VJ(M)		

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FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Seymour Island, Galapagos
NAAF Barranquilla, Columbia

NAS Coco Solo (Cont'd)
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3 1 GB-1 1 AE-1 2 OS2N-1 1 JRC-1 1	
NAAF Barranquila, Colombia	NOP			
NAAF Corinto, Nicaragua	NOP			
NAAF Fonseca, Nicaragua	NOP			
NAAF Puerto Castilla, Honduras	NOP			
NAAF Salinas, Ecuador	NOP			
NAAF South Seymour Island, Galapagos	NOP			

SEVENTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	2 VJ	JRF-5 1 J4F-2 1 SNJ-4 1 SBD-3 1 PBY-5A 1	
NAF Amchitka, Alaska	NOP			
NAAF Annette Is. Alaska	NOP			
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAAF Cold Bay, Alaska	NOP			
NAS Dutch Harbor, Alaska	NOP	2 VJ	SNJ-4 2 OS2U-1 1 J2F-4 1	
NAAF Kiska, Alaska	NOP	1 VJ		
NAS Kodiak, Alaska	NOP	2 VJ	J2F-1 2 J4F-2 1 SNJ-4 2 XSBC-4 1 J2F-3 1	
NAF Otter Point, Alaska	NOP			
NAAF Shemya, Alaska	NOP			
NAS Sitka, Alaska	NOP	2 VJ	J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1	
NAAF Yakutat, Alaska	NOP			
NAAF Tanaga, Is. Alaska	NOP			

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil

NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil
NAF Santa Cruz, Brazil

NAF Dakar, French West, Africa
NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH	STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP	1 VJ	NAF Aratu Brazil	NOP	
NAF Belem, Brazil	NOP		NAF Camocim, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A		NAF Fernando Noronha, Brazil	NOP	
NAF Fortaleza, Brazil	NOP		NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Maceio, Brazil	NOP		NAF Natal, Brazil	NOP	
NAF Recife, Brazil	NOP	1 VJ	NAF Rio de Janeiro, Brazil	NOP	
NAF Sao Luiz Brazil	NOP		NAF Santa Cruz Brazil	NOP L-T-A	1 VJ
NAF Dakar, French West, Africa	NOP	1 VJ	NAF Port Lyautey French West Africa	NOP	1 VJ

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD — 30 JUNE 1944

Number Manufacturer Type	26 Martin PBM-3S 2 eng sea	17 Consol. PBY-5 A 2 eng. amph.	1 Consol. PBY-5 2 eng. sea	1 Ball PH-2 2 eng. sea	2 Hall PH-3 2 eng. sea	5 Grum. JRF-2 2 eng. amph.	2 Grum. JRF-3 2 eng. amph.	14 Grum. JRF-5 2 eng. amph.	23 Grum. J4F-1 2 eng. amph.	1 Doug. RD-4 2 eng. amph.	1 Grum. J2F-2A 1 eng. amph.	3 Grum. J2F-5 1 eng. amph.	52 Vought OS2U-3 1 eng. sea	6 Vultee SNV-1 1 eng. land	1 Lock. R50-1 2 eng. land	1 Lock. R30-1 2 eng. land	1 Lock. R50-4 2 eng. land	3 NAF N3N-1 1 eng. sea	4 Curtiss SOC-3 1 eng. sea	9 Vought HNS-1 1 eng.	1 Howard GH-3 1 eng. land	O T A L
COAST GUARD AIR STATION SALEM, MASS	6581 6678 6694					185		229				00751#	5460 5469 5557 5559 5571 5584 5762 5789 5790						04321 04322 04341				18
COAST GUARD AIR STATION BROOKLYN, NEW YORK								226* 37776 37804	205 212 218*			00776*		52087	4249#	151*	12453*		04326	39035 46445 46999# 47000 # AAF 43-46507 British 836 British 837 British 838 British 839			21
COAST GUARD AIR STATION ELIZABETH CITY, N.C.	6589# 6601 6602# 6683 6707 6710	08048 08066 46575			183 177	186			208#		1205		5441 5457 5473 5707 5768 5771 5774 5780 5786 5877 5965	34186									27
COAST GUARD AIR STATION MIAMI, FLA.	6559# 6596					175 184 #		34073* 37798		128			5765 5765 5770 5775 5783 5785 5800 5801 5779										16
COAST GUARD AIR STATION ST. PETERSBURG, FLORIDA	6535 6573 6574# 6747*							37788	200 209 213 216				5705 5773 5784 5797 5843 5855 5858 5900 09601					0038 0056				20
COAST GUARD AIR STATION BILOXI, MISSISSIPPI				166			191* 192*	37782	198 211 210 214# 217				5788 5792 5793 5796 5798 5802	222* 223* 12904*				0035				19
COAST GUARD AIR STATION SAN DIEGO, CALIFORNIA	6582 6615 6665	08114 2485 7287						37795 227	202 204 219 220													12
COAST GUARD AIR STATION SAN FRANCISCO, CALIFORNIA	6615 6666 6666 6746		189*					37775 37800	201 215				2239 2257 2269 3093 3114 5534 5747 5809								44963	18
COAST GUARD AIR STATION PORT ANGELES, WASHINGTON	6518 6590 6593	04991 48428				174			205 206 207 221 (J4F-2)					52051								11
COMGRSPAT		46458 46487 48372 48373 48374 48375 48377 48379 48410																				9
DCGO,10th ND								224														1
DCGO,17th ND								228														1
CGC EASTWIND												36954 (J2F-6)										1

*PLANES TEMPORARILY ATTACHED

BROOKLYN JRF-5 #226 T/D with USC&GS (Aerial Photography)
R50-1 #151, J4F-1 #218, and R50-4 #12453 at CG HQ Washington
J2F-5 #00775 T/D aboard the NORTHLAND
MIAMI JRF-5 #34073 T/D
ST.PETERSBURG PBM-3S #6747 T/D pending completion of PBM facilities at Biloxi Air Station
BILOXI JRF-3 #191 and 192, SNV-1 #222, 223, and 12904 T/D at CAA Instr. Training School, Houston, Texas
SAN FRANCISCO PBY-5 #189 T/D outside continental U.S.

#PLANES UNDERGOING OVERHAUL

SALEM J2F-5 #00751 major overhaul, NAS Norfolk 8/20/44
BROOKLYN R50-1 #4249 major overhaul, Quonset Point, R.I. 9/1/44
_____ HNS-1 #46999 and 47000 crashed. Inoperative
ELIZABETH CITY PBM-3S #6542 major overhaul NAS, Norfolk 8/14/44
PBM-3S #6589 major overhaul, NAS, Norfolk 9/15/44
PBM-3S #6602 major overhaul, NAS, Norfolk 10/16/44
J4F-1 #208, major overhaul, NAS, Norfolk 7/15/44
MIAMI JRF-5 #184 major overhaul, CGAS, San Diego 8/2/44
PBM-5S #6559, major overhaul, NAS, Norfolk 9/15/44
ST. PETERSBURG PBM-3S #6574, major overhaul NAS, Norfolk 10/16/44
BILOXI J4F-1 #214, major overhaul, CGAS, San Diego 8/5/44

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[redacted] OPNAV [redacted]

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

DECLASSIFIED by authority of Op-51 on 25 July 1945
action by Blanche Snyder Op-511

31 JULY 1944

8

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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"IMPORTANT NOTES

DISTRIBUTION DATA AND SECURITY CLASSIFICATION

The "Monthly Status of Naval Aircraft" is an accounting publication prepared for the use of the U. S. Naval Aeronautic Organization. Distribution or loan to representatives of other governments is not authorized.

The latest quantitative reports available from the Fleets and the Training Commands are now reproduced in the model distribution pages of the "Monthly Status of Naval Aircraft". This procedure has been followed in the case of the Fleets beginning with the 31 October 1943 issue, and in the case of the Training Commands beginning with the 31 December 1943 issue. In preceding issues in each case the distribution of models was a tabulation of the serial number records kept in Op-31 (formerly in the Bureau of Aeronautics). The model distribution figures now shown for the Fleets and the Training Commands are approximately the same in most cases as the corresponding figures in the sections in the back of the book entitled Atlantic Fleet, Pacific Fleet, Marine Corps and Shore Bases.

Attention is invited not only to the classification of this publication but to the amount and type of information contained therein. The Chief of Naval Operations has refrained from making the "Monthly Status of Naval Aircraft" a Secret Publication in order that it may serve the useful purpose for which it is intended. However, all persons receiving copies are directed to exercise the utmost caution with respect to its use, the persons allowed to use it in their work and the security with which it is handled. The destruction of old copies immediately upon receipt of new copies is to be performed without fail.

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RECAPITULATION OF AIRPLANES IN NAVAL TOTALS AS OF 31 JULY 1944

Line			COMBAT	TRANSPORT & UTILITY	TRAINING	TOTAL
1	SERVICE OR PROGRAM	ON HAND	23038	2003	9645	34686
2		ACCEPTED-UNDELIVERED	629	22	9	660
3		PENDING STRIKES	544	16	38	598
4		TOTAL	24211	2041	9692	35944
5	OBSOLETE	ON HAND	575	55	234	864
6		ACCEPTED-UNDELIVERED				
7		PENDING STRIKES	7	5	6	18
8		TOTAL	582	60	240	882
9	EXPERI-MENTAL	ON HAND	28	5	4	37
10		ACCEPTED-UNDELIVERED	1	.		1
11		PENDING STRIKES	2			2
12		TOTAL	31	5	4	40
13	TOTAL	ON HAND	23641	2063	9883	35587
14		ACCEPTED-UNDELIVERED	630	22	9	661
15		PENDING STRIKES	553	21	44	618
16		TOTAL	24824	2106	9936	36866
17		ON ORDER*	28709	899	663	30271
18	PROGRAM PLANES IN NAVAL TOTALS AND ON ORDER (Line 4 & Line 17)		52920	2940	10355	66215

* Does not include experimental or special purpose aircraft on order.

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STATUS OF PROCUREMENT PROGRAM
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944 - 1945

MODEL	NAVY FINANCED 1941	1942	1943	1944	1945	DEFENSE AID FINANCED	GRAND TOTAL FINANCED	TOTAL DELIVERED NAVY	DEFENSE AID
F2A-3	108						108	108	0
F3A-1 (F4U)		315				420	735	305	430
F4F-3	107	100					207	207	0
F4F-3A	95						95	65	30
F4F-4	436	733				220	1389	1169	220
F4F-7	21						21	21	0
F6F		908	4139	6000		355	11402	5520	478
F7F-1,-2				500			500	2	0
XF8F-1				23			23	0	0
FG-1,F2G		2000		1684			3684	1579	52
FM-1,-2 (F4F)		1800	1100	3173	900	600	7573	3018	452
F4U-1,-4	584	840	1900	2094		700	6118	2638	969
FR-1			100				100	0	0
SB2A-2,-3,-4	139	162					301	301	0
SB2C	578	3287		2204			6069	2589	0
SBD	174	2664	1550	450			4838	4767	45
BTD-1		623					623	3	0
SBF (SB2C)			300	280			580	50	0
SBW (SB2C)		550				450	1000	184	26
BD-1,-2	9						9	9	0
BTC-2				23			23	0	0
TBF	325	1277				686	2288	1830	458
TBM (TBF)		1496	1800	2697	900		6893	2616	332
TBY-2 (TBU)			1100				1100	0	0
PBJ (B-25)			500	83			583	265	0
PBM-3,-5	379		590	225		100	1294	636	41
PBN-1		156					156	52	36
PBY-4			1X				1	1	0
PBY-5		516	1			295	812	466*	346
PBY-5A,-6A	90	290	899				1279	632**	86
PB2Y-3,-3R	210						210	164	35
PB4Y-1 (B-24)			692	145			837	538	0
PB4Y-2			660				660	20	0
PV-1		600	712			288	1600	892	708
PV-2,-2C			600	533			1133	10	0
PV-3		27					27	27	0
XP2V				15			15	0	0
OS2N-1	300						300	300	0
OS2U-3	706	300					1006	851	155
SO3C-1	150						150	150	0
SO3C-2,-2C	150	50				250	450	200	250
SO3C-3		200					200	200	0
SC-1			500				500	5	0
OY-1				72	42		114	82	0
JRB	21	1X		136			158	68	0
JRC (C-78)			12	55			67	67	0
JRF-1		2X					2	2	0
JRF-5		1X					1	1	0
JRF-4,-5,-6B	25	45	30	103		52	255	111***	61
JR2S-2 (S-44		3					3	3	0
JRM-1				20			20	0	0
M-130			2X				2	2	0
B-314			9X				9	9	0
RB-1		17					17	6	0
R5C-1		120	50				170	52	0

MODEL	NAVY FINANCED 1941	1942	1943	1944	1945	DEFENSE AID FINANCED	GRAND TOTAL FINANCED	TOTAL DELIVERED NAVY	DEFENSE AID
R3D-3		1X					1	1	0
R4D-1	44	56					100	100	0
R4D-2	2						2	2	0
R4D-3		20					20	20	0
R4D-4		10					10	10	0
R4D-5,-6		294	100				394	238	0
R5D (C-54)		45	50				95	45	0
R30-2		1X					1	1	0
R50	5	88					93	93	0
R50-3		1X					1	1	0
RS-4,-5		4X					4	4	0
RY-1,-2			8				8	8	0
RY-3 (C-87C)				112			112	0	0
VR (Misc. Acq.)		7X					7	7	0
VG (Misc. Acq.)		4X					4	4	0
GB		6X	1X				7	7	0
GB-2	23	99	63			20	205	185	20
GH		4X					4	4	0
GH-1		30					30	30	0
GH-2		50	80				130	130	0
GH-3			115				115	115	0
GK-1	3	11X					14	14	0
GQ			1X				1	1	0
AE-1 (HE-1)		100					100	100	0
J2F-5	144						144	144	0
J2F-6			250		80		330	108	0
J4F		57	35	25		14	131	79	26
JM-1,-2 (B-26)				250			250	225	0
SNB-1		250	70				320	320	0
SNB-2,-2C		146	355		118		619	515	0
SNC-1	150	155				30	335	304	31
SNJ-3,-4,-5	476	2165	1100	800			4541	3973	0
SNV		1350	650				2000	2000	0
NH-1		175	30				205	205	0
NE-1		230					230	230	0
N3N-3	666						666	666	0
NP-1	201						201	201	0
NR-1	100						100	100	0
N2S-1,-2,-3,-4,-5	600	2400	700				3700	3700	0
N2T-1		261					261	261	0
TOTALS	7021	27103	20855	21702	2040	4480	83201	46944	5287

* Includes (5) diverted to Army Air Forces and (5) to Defense Supplies Corporation.

** Includes (51) diverted to Army Air Forces and (3) to Defense Supplies Corporation.

*** Includes (5) diverted to Army Air Forces.

X Civilian Acquisition.

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STATUS OF PROCUREMENT PROGRAM (Cont'd)
FISCAL YEAR FUNDS
1941 - 1942 - 1943 - 1944 - 1945

SPECIAL PURPOSE AIRCRAFT

MODEL	1942	1943	1944	1945	TOTAL PROGRAM	TOTAL DELIVERED
TDN-1	100				100	100
TDR-1	120	72			192	139*
TD3R-1	50	46			96	
Sub-Total TDR	170	118**			288	139
TDC-2		201			201	201
TD2C-1		200	400		600	95
TOTAL	270	519	400		1189	535

* Includes 1 diverted to Army Air Forces.
** Allocation between 1942 and 1943 funds is tentative.

HELICOPTERS

MODEL	1943	1944	1945	TOTAL PROGRAM	TOTAL DELIVERED
HOS-1 (R-6)	100			100	
HO2S-1 (R-5)	50			50	
HNS-1 (R-4B)		23		23	12
TOTAL	150	23		173	12

LIGHTER-THAN-AIR-PROGRAM

CLASS	TYPE	1941	1942	1943	1944	1945	TOTAL PROGRAM	TOTAL DELIVERED
ZNP	M			3			3	2
ZNP	K	6	66	61			133	133
ZNN*	L&G		5	21			26	23
TOTAL		6	71	85			162	158

* Training.

Pages 5 & 6
pursuing

5 - P/L Reporting Requirements
6 - Obsolete Classifications

NAVY DESIGNATIONS WITH EQUIVALENTS

NAVY MODEL	U. S. NAME	BRITISH
F4F, FM	WILDCAT	MARTLET
F6F	HELLCAT	HELLCAT
F4U, FG, F3A, F2G	CORSAIR	CORSAIR
F2A	BUFFALO	BUFFALO
SBD	DAUNTLESS	DAUNTLESS
SB2A	BERMUDA	BERMUDA
SB2C, SBW, SBF	HELLDIVER	HELLDIVER
SBC	HELLDIVER	CLEVELAND
SB2U	VINDICATOR	CHESAPEAKE
BD	HAVOC	BOSTON
BT		NOMAD
TBF, TBM	AVENGER	TARPON
TBD	DEVASTATOR	
TBY	SEAWOLF	
PBY, PB2B, PBN	CATALINA	CATALINA
PBM	MARINER	MARINER
PB2Y	CORONADO	CORONADO
PB2M	MARS	
PBO	HUDSON	HUDSON
PV-1	VENTURA	VENTURA
PV-2	HARPON	
PBJ	MITCHELL	MITCHELL
PB4Y	LIBERATOR	LIBERATOR
OS2U, OS2N	KINGFISHER	KINGFISHER
OY	SENTINEL	
SOC	SEAGULL	
SO3C	SEAMEW	SEAMEW
SC	SEAHAWK	
JM	MARAUDER	
JR2S	EXCALIBUR	
JRB	EXPEDITOR	
JRF	GOOSE	GOOSE
J4F	WIDGEON	
J2F	DUCK	
RB	CONESTOGA	
RY	LIBERATOR	
R5D	SKYMASTER	DAKOTA
R5C	COMMANDO	
R5O	LODESTAR	LODESTAR
R4D-1,-5	SKYTRAIN	DAKOTA
R4D-2,-3,-4	SKYTROOPER	DAKOTA
GB	TRAVELER	TRAVELER
GK	FORWARDER	ARGUS
GH	NIGHTINGALE	
AE	GRASSHOPPER	
SNV	VALIANT	
SNJ	TEXAN	HARVARD
SNB-1	KANSAS	
SNB-2	NAVIGATOR	
N2S	CAYDET	
N2T	TUTOR	
NE	GRASSHOPPER	
NR	RECRUIT	
SNC	FALCON	

AIRCRAFT CLASSIFICATIONS

A - Ambulance
B - Bombing
F - Fighting
G - Transport (1) engine
H - Helicopter
J - Utility
JR - Utility Transport
N - Training
O - Observation
OS - Observation-Scouting
P - Patrol
PB - Patrol-Bombing
R - Transport, Multi-engine
S - Scouting
SB - Scouting-Bombing
SN - Scout-Training
SO - Scout-Observation
TB - Torpedo Bombing
TD - Torpedo or Target Drone
V - As a prefix denotes Heavier-Than-Air
X - As a prefix denotes experimental planes
Z - As a prefix denotes Lighter-Than-Air
ZNN - Non-rigid Training Airship
ZNP - Non-rigid Patrol Airship

MANUFACTURER'S DESIGNATIONS

A - Brewster Aeronautical Corp.
Allied Aviation Corp (Gliders)
B - Beech Aircraft Company
Boeing Aircraft Company
Budd Mfg. Company
C - Curtiss Aeroplane Div. (C-W Corp)
Culver Aircraft Corp. (TD's)
Cessna Aircraft Company
D - Douglas Aircraft Company, Inc.
Radio Plane Company (TD's)
McDonnell Aircraft Corp.
E - Piper Aircraft Company
Bellanca Aircraft Corp.
Pratt Read & Company (Gliders)
F - Grumman Aircraft Eng. Corp.
Fairchild Aircraft Corp. (Montreal)
Columbia Aircraft Corp.
G - Goodyear Aircraft Corp.
Great Lakes Aircraft Company
H - Howard Aircraft Company
Hall Aircraft Company
J - North American Aviation
K - Fairchild Aircraft Corp.
Nash Kelvinator
M - Glenn L. Martin Company
Eastern Aircraft (General Motors)
N - Naval Aircraft Factory
O - Lockheed Aircraft Corp.
P - Spartan Aircraft Company
Q - Bristol Aero. Corp. (Gliders)
R - Ryan Aeronautical Company
Interstate Avia. & Eng. Corp. (TD's)
American Aviation (TD's)
Brunswick-Balke-Collender (TD's)
S - Vought-Sikorsky Aircraft
Stearman Aircraft Company
Boeing (Stearman)
T - Timm Aircraft Corp.
Northrup
U - Chance Vought
V - Vultee Aircraft, Inc.
Vega Airplane Company
Vickers (Canada)
Consolidated-Vultee
W - Canadian Car and Foundry (Ontario)
Y - Consolidated Aircraft Corp.

MODELS OF AIRCRAFT COMMON TO ARMY AIR FORCES AND NAVY

Army Air Forces Designation	Navy Designation
LIGHT BOMBARDMENT	
RA-29	PBO-1
A-20B	BD-2
A-20C	BD-1
RA-17A	BT-1
RA-24	SBD-3A
A-24A	SBD-4
A-24B	SBD-5
A-34	SB2A-2
RA-25A	SB2C-1A
HEAVY BOMBARDMENT	
B-25C	PBJ-1C
B-25D	PBJ-1D
B-25G	PBJ-1G
B-25J	PBJ-1
B-24D,J,G	PB4Y-1
RB-34	PV-1
TRANSPORT, CARGO & PERSONNEL	
UC-37	R-30-2
UC-40	JO-1,-2
UC-43	GB-1,-2
UC-45A	JRB-1,-2
C-46A	R5C-1
C-47	R4D-1
C-47A	R4D-5
C-49B	R4D-2
C-53	R4D-3
C-54A	R5D-1
C-59	R50-2
C-60	R50-5
C-60A	R50-4
C-60B	R50-6
C-61	GK-1
UC-78	JRC-1
C-93	RB-1
C-87A	RY-1
UC-45B	JRB-3
UC-45F	JRB-4
C-47A	R4D-6
C-54B	R5D-2
C-87	RY-2
AMPHIBIAN	
OA-8	JRS-1
OA-9	JRF-6B
OA-10	PBY-5A
OA-12	J2F-5
OA-13A	JRF-1
OA-14	J4F-1,-2
ADVANCED TRAINING	
AT-6A	SNJ-3
AT-6C	SNJ-4
AT-6D	SNJ-5
AT-7	SNB-2
AT-11	SNB-1
AT-23B (B-26)	JM-1
BASIC TRAINING	
BT-9B	NJ-1
BT-13A	SNV-1
BT-13D	SNV-2
PRIMARY TRAINING	
PT-17	N2S-1
PT-13A	N2S-2
PT-17A	N2S-3
PT-17A	N2S-4
PT-13D	N2S-5
PT-21	NR-1
BASIC COMBAT	
BC-1	SNJ-1
GLIDERS - TRAINING	
TG-5	XLNR-1
TG-6	XLNT-1
TG-8	XLNP-1
GLIDERS - TRANSPORT	
CG-4A	IRW-1
LIAISON	
L-4A	NE-1
L-5	OY-1
TARGET DRONES	
PQ-8A	TDC-2
OQ-2A	TDD-1
PQ-14A	TD2C-1
HELICOPTERS	
YR-4A	HNS-1
R-5	HO2S-1
XR-6	XHOS-1
R-6	HOS-1
PURSUIT - INTERCEPTOR	
RP-39	XFL-1
P-11B	FT-1

SCHEDULE OF CLASS SUBDIVISIONS EFFECTIVE 13 MAY 1944

FIGHTERS	VF	
	VF(M)	
SCOUT BOMBERS	VSB	
TORPEDO BOMBERS	VTB	
OBSERVATION SCOUT	VO/VS	
PATROL BOMBERS	VPB	
		VPB(HL)
		VPB(ML)
		VPB(HS)
		VPB(MS)
TRANSPORT	VR	
		VR(HL)
		VR(ML)
		VR(HS)
		VR(MS)
UTILITY	VJ	
		VJ(M)
		VJ
TRAINING	VSN	
		VSN(M)
		VSN
	VN	
DRONES	VK	
Target Training		VKN
Assault		VKC
GLIDERS	VL	
Training		VLN
Transport		VLR
HELICOPTERS	H	
Observation		HO
Training		HN
Transport		HR
AIRSHIPS - Non-Rigid	ZN	
Training		ZNN
Patrol & Escort		ZNP

DELIVERY OF NAVY AIRPLANES FROM FACTORY

These models of Navy airplanes are being or will be routed to the following schedule:

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, New York
F7F-1,-2
F6F-3,-3N,-3E,-5,-5N
F4U-1
JRF-5
J2F-6
J4F-2

AIRCRAFT COMMISSIONING UNIT
Port Columbus, Ohio
SB2C-1,-2,-3,-5
SBW-1,-3
SBF-1,-2
SC-1
FG-1
GH-2,-3
SNB-2C
NH-1

AIRCRAFT COMMISSIONING UNIT
Naval Air Station, San Pedro, Calif.
PV-1,-2,-4
SBD-6
SNV-2
BTD-1
PB2Y-3R
PBY-5A for West Coast and Pacific Fleet.

AIRCRAFT COMMISSIONING UNIT
Trenton (Mercer County Airport), N.J.
TBM-1C,-3
TBY-1
F3A-1
FM-2

Naval Air Station, Dallas, Texas
SNJ-5

Inspector of Naval Aircraft,
Elizabeth City, North Carolina
All British VPB Class.
PB2B-1

Naval Auxiliary Air Facility
Litchfield Park, Arizona
PB4Y-1,-2

MISCELLANEOUS

PBM-3D,-5	- Direct from Baltimore
PBJ-1	- NATS to MCAS Cherry Pt.
R5D-1	- NATS
R5C-1	- NATS to Marines from Buffalo and Louisville
R4D-5	- NATS
N2S-5	- NAPT, Ferry by Recipient
RB-1	- Delivered direct from Martin, Omaha to Naval Activities
GB-2	- Delivered direct from Wichita
RY-3	- NATS

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CONFIDENTIAL

LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

PRATT & WHITNEY

ENGINE MODEL	AIRPLANE MODEL
R-985-AN-1	SNB-1 (2), GB-2, SNV-1
	HO2S-1
R-985-AN-2	OS2N-1, OS2U-3, GB-2
R-985-AN-3	SNB-2 (2), GB-2, SNV-2
R-985-AN-4	GB-2, JRB-1 (2), JRB-2 (2),
	JRB-3 (2), JRB-4 (2)
R-985-AN-5	HO2S-1
R-985-AN-6	GH-3, NH-1, GH-1, GH-2,
	JRF-5 (2)
R-985-AN-8	OS2U-3
R-985-AN-12	JRF-5 (2), NH-1, GH-2, GH-3
R-985-48	GB-1, JO-2 (2), JO-1 (2),
	JRF-1 (2), JRF-1A (2),
	XR20-1, OS2U-1, XJ3F-1 (2)
R-985-50	GB-1, R30-2 (2), JRB-1 (2),
	JRB-3 (2) JRB-4 (2), JRB-2
	(2), OS2U, JRF-4 (2), JO-2
	(2)
XR-985-48	XOS2U-1
R-1340-AN-1	SNJ-3, SNJ-4, SNJ-5
R-1340-AN-2	ZNP-K (2) K-9/1-139
	ZNP-M M-1/M-3
R-1340-8	SNJ-1
R-1340-12	O3U-3
R-1340-14	NJ-1
R-1340-16	SNJ-1
R-1340-18	NJ-1
R-1340-22	SOC-1, SOC-1A, SOC-2, SOC-2A
	SOC-3, SOC-3A,SON-1, SON-1A
R-1340-36	SNJ-2, XOSN-1
R-1535-82	SBU-1, XSBU-1
R-1535-94	SBC-3, BT-1, XSBC-3
R-1535-96	XSB2U-3, SB2U-1, SB2U-2
R-1535-98	SBU-2
R-1690-28	TG-1
R-1690-40	SU-1, SU-2, SU-3
R-1690-42	SU-1, SU-2, SU-3, SU-4
R-1690-52	JRS-1 (2), RS-5 (4)
R-1690-54	R50-2 (2), XR40-1 (2)
GR-1690-T2D-1	RS-4 (4)
R-1830-43	PB4Y-1 (4), RY-1 (4)RY-2(4)
R-1830-62	JF-1
R-1830-64	PBY-1 (2), PBY-2 (2),
	TBD-1, TBD-1A, XPBY-1

ENGINE MODEL	AIRPLANE MODEL
R-1830-66	PBY-3 (2)
R-1830-72	PBY-4 (2), XPBY-5A (2)
	XPB2Y-1 (4)
R-1830-76	F4F-3
R-1830-78	PB2Y-2 (4), XPB2Y-3 (4)
R-1830-82	PBY-5 (2)
R-1830-84	PBY-3 (2)
R-1830-84A	R50-3 (2)
R-1830-86	FM-1, F4F-3, F4F-3S, F4F-4
	F4F-7, XF4F-3, XF4F-4, TG-2
R-1830-88	PB2Y-3 (4)
R-1830-90	F4F-3A
R-1830-92	PB2B-1 (2), PBN-1 (2)
	PBY-5 (2), PBV-1 (2)
	PBY-5A(2), PBY-5B (2),
	RB-1 (2), R4D-1 (2),
	R4D-3 (2), R4D-4 (2),
	R50-7 (2), R4D-5 (2),
	PB2Y-3R (4)
R-1830-94	PB4Y-2 (4), XPB4Y-2,
	RY-3 (4), R2Y-1 (4)
GR-1830-S1C3G	JR2S-2 (4)
XR-1830-64	XTBD-1
R-2000	XF5U-1
R-2000-3	R5D-1 (4)
R-2000-7	R5D-1 (4)
R-2800-8	F3A-1, F4U-1, F4U-2, FG-1
R-2800-10	F6F-3, XF6F-3, F6F-5,
	F6F-5N
R-2800-16	XF6F-2
R-2800-20	TBY-1,
R-2800-22	TBY-2, F7F-2 (2), XTB2F-1
R-2800-22W	XBK-1
R-2800-27	XF6F-4
R-2800-28	SB2C-6
R-2800-31	PV-1 (2), PV-2 (2),PV-3 (2)
	PV-4 (2)
R-2800-43	JM-1 (2)
R-2800-51	R5C-1 (2)
R-2800-65	FT-1 (2)
R-2800-"C"	F4U-4, F6F-6
XR-2800-4	XF4U-1
XR-2800-6	XTBU-1
XR-2800-8	XF4U-2
XR-2800-16	F4U-3
R-4360-14	BTC-2
R-4360	XR60-1 (4), XF8B-1
XR-4360-8	XTB2D-1
XR-4360-8A	XBTC-2

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LIST SHOWING TYPE AND MODEL ENGINE INSTALLED IN MODEL AIRPLANE

WRIGHT

ENGINE MODEL	AIRPLANE MODEL
R-760-2	N3N-1, N3N-3
R-760-4	N3N-1, N3N-3 XN3N-1, XN3N-2, XN3N-3
R-760-6	XN5N-1, GQ, JK
R-760-8	N3N-3, NS-1
R-770-6	SO3C-1, SO3C-2, SO3C-2C
R-770-8	SO3C-2C, SO3C-3
R-790-8	NS-1
R-975-28	SNC-1 ZNP-K (2) K-3/K-8
R-975-30	TD3R-1 (2)
R-1820-2	XF4F-5
R-1820-12	R2D-1 (2)
R-1820-20	J2F-1
R-1820-22	XSBC-4
R-1820-30	J2F-2, J2F-2A J2F-3, J2F-4
R-1820-32	SBD-1, SBD-2
R-1820-34	F2A-1, SBC-4
R-1820-38	SBN-1, XSBA-1
R-1820-40	F2A-2, F2A-3, R50-4 (2) R50-5 (2)
R-1820-44	R3D-1 (2), R3D-2 (2)
R-1820-50	J2F-5
R-1820-52	SBD-3, SBD-4
R-1820-54	J2F-6
R-1820-56	FM-2, XF4F-8, XFR-1, XSBD-6
R-1820-60	SBD-5, SBD-5A
R-1820-62	SC-1, XSC-1, XF2M-1
XR-1820-32	XBT-2
XR-1820-40	XF5F-1, XF2A-4
XR-1820-42	XF5F-1

ENGINE MODEL	AIRPLANE MODEL
R-1820-66	SBD-6
R-1820-70	XF2M-1
R-1820-72W	FR-1
R-1820-86	TG-2
R-1820-87	R50-6 (2)
R-1820-90	P2Y-2 (2), P2Y-3 (2)
GR-1820-102A	R50-1 (2), R3D-3 (2)
GR-1820-G202A	R4D-2 (2)
GR-1820-G205A	PBO-1 (2), F4F-4B
R-2600-6	PBM-1 (2), XPBM-1, XPBM-2
R-2600-8	SB2A-2, SB2A-3, SB2C-1, SB2C-1C, SBW-1, SBF-1, TBF-1, TBF-1C, TBM-1, TBM-1C
R-2600-8A	SB2A-4
R-2600-10	XTBF-1, XTBF-2
R-2600-11	BD-2
R-2600-12	PBM-3C (2), PBM-3R (2), PBM-3S (2)
R-2600-13	PBJ-1 (2), SB2A-4
R-2600-20	SB2C-2, SB2C-3, SBF-2, SB2C-4 SB2C-5, SBW-3, TBM-3, TBF-3, XTBF-3, XTBM-3
R-2600-22	PBM-3D (2), XF7F-1 (2)
R-2600-29	PBJ-1 (2)
XR-2600-8	XSB2A-1, XSB2C-2
R-3350-8	XSB3C-1, XP2V-1, JRM-1 (4)
R-3350-10	XP4Y-1
R-3350-14	XSB2D-1, SB2D-1, XBTD-2
XR-3350	XF24C-3
XR-3350-8	XPBB-1
XR-3350-16	XF14C-2
XR-3350-18	XPB2M-1 (4)

AIRCOOLED MOTORS CORP.

0-170-3	NE-1
R-670-4	N2S-1, N2S-3, N2S-4, N2T-1
R-670-5	N2S-1, N2S-3, N2S-4, N2T-1
R-670-6	ZNN-G (2), G-2/G-11
R-670-11	N2T-1, N2S-1, N2S-4, N2S-3

KINNER

R-440-3	NR-1

LYCOMING

0-235-2	AE-1
0-290-1	TDC-2
0-435-1	OY-1
0-435-2	TDN-1 (2), TDR-1 (2), TDR-2(2)
R-680-8	N2S-2, NP-1
R-680-17	N2S-5

RICHTER

0-15-1	TDD-1

0805-2	TD2R-1 (2)
0-300-11	TD2C-1
0-405-9	HOS-1

RANGER

6-440C-5 (L-6-440-2)	J4F-1 (2), J4F-2 (2)
V-770-6	SO3C-1, SO3C-2, SO3C-2C
V-770-8	SO3C-2C, SO3C-3, S2E-1
XV-770-6	XSO2U-1

JACOBS

R-755-2	Waco (YKS-6)
R-755-4	Waco (YKS-7)
R-755-7	Waco
R-755-9	JRC-1 (2)

WARNER

R-500-4	GK-1
R-500-2	ZNN-L L-1/L-12 (2)
R-500-6	ZNN-L L-13/L-22 (2)
R-550-1	HNS-1

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VF(M)

VF

	SERVICE TOTAL: 12				SERVICE TOTAL: 10751													OBSOLETE TOTAL: 28				(See below) EXPERIMENTAL TOTAL: 12		
	F7F-1	F7F-2	FO-1	FT-1	F6A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A			
TOTAL BY MODEL	7	1	4		252	257	11	2910	16	196	(47)	1242	173	(14)	1371	448	2049	1303	523	4	2	18	4			
PLANES IN DELIVERY																										
Acptd. Undelvd.	5	1										41	28		12		10		0							
Enroute																										
NAOT												9	10													
Lant								3		3		10	43		2		2	2	4							
Pac					22			28				214			126		412	3	181							
Test	1																									
TOTAL IN DELIVERY	(6)	(1)			(22)			(31)		(3)		(274)	(81)		(140)		(424)	(5)	(191)							
(1178)			(7)										(1171)									(0)				
AIRLANT CUSTODY																										
VF-7								38				30														
VF-45								13				24														
VF-46												21														
VF-47								24																		
VF-48								24																		
VF-74										7		28														
VF-80												37														
VF-81												37														
VF-82								32				2														
VF-83								36																		
VF-85																		16	19							
VF-86								35																		
VF-87								37																		
VC-6							239			-1		179					9	16	19			468				
VC-8																	9									
VC-9																	10									
VC-12																	9									
VC-13																	9									
VC-15																	9									
VC-19																	9									
VC-36																	10									
VC-42																	9									
VC-58																	9									
VC-69																	9									
VC-95																	9									
Hdrn-5-1																	8									
Hdrn-9-1																	4									
Hdrn-9-2																	3									
Hdrn-11																	4									
Hdrn-15			4														4									
Hdrn-16																	4									
Hdrn-51															12											
VD-2								12			2	2														
VF(N)-102										14																
VF(N)-103										14																
VF(N)-104										14																
VF(N)-105													13													
VF(N)-106													15													
VF(N)-107													14													
VF(N)-108													8													
VF(N)-109										42			1													
VOF-1												28	51													
VOF-2																			19							
VOF-3																		8	7							
CASU-21								3									8									
CASU-22								3								1	18									
CASU-23						6		35				1			3	25	1	5	3							
CASU-24																	8									
CASU-25																	2									
CASU-26																	3									
CASU-27								64		4																
VMF-513					2										8			12								
VMF-514															14			10								
VMF-521															13			3								
VMF-522					1										14			1								
VMF-523					1										14			3								
VMF-524					2										13			3								
VMF-911					4										7			5								
VMF-912					4										7			5								
VMF-913					4										10			2								
VMF-924					13										10			10								
VMD-354					31			6			1				110			54				195				
VJ-15																	1									
VMF(N)-541										12			3													
	F7F-1	F7F-2	FO-1	FT-1	F6A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A			

XF6F-6	Acptd. Not Delvd.	1
XF5F-1	In Delivery to NOP	1
XF4F-8	Norfolk	2
XF14C-2	NAMC Philadelphia	1
P-51	Patuxent River	1
XF4F-5	BAR Paterson	2
XF6F-3	BAR Hartford	1
XF4U-3	BAR Stratford	1
XFM-2	Eastern Aircraft	1
XF6F-4	NACA Langley Field	1
		12

VF(M) TOTAL
12

VF TOTAL
10791

VF GRAND TOTAL
10803

VF - DISTRIBUTION CHART 31 JULY 1944 - VF
See "Comments on Indicated Strengths" on Page 8

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	VF(M) SERVICE				VF SERVICE														OBSOLETE						
AIRLANT (Cont'd)	F7F-1	F7F-2	FG-1	FT-1	F8A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5N	F6F-5P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A			
VMF(N)-542										9			4													
VMF(N)-543										11			3													
VMF(N)-544													13													
Hdrn-9					3			5							1			4								
Hdrn-34					1										1											
Hdrn-51																		25	60							
Hdrn-52					15										5			1								
Hdrn-53								5		2																
Hdrn-93					1										22			1								
ComFAirQuonset								1																		
Cherry Point															1											
Norfolk						7		91		14		60	1		4	7	63	12								
Norfolk ABATU						2		2				2				2	1									
Quantico					3										12			21	3							
Quonset								6		4		2	2													
Not reported 23 July					3	1		-15	16	2	-3	40	1		22	-1	-3									
AIRLANT TOTAL (1753)			(4)		(57)	(16)		(457)	(16)	(107)		(314) (1749)	(78)		(173)	(34)	(242)	(144)	(111)			(0)				
AIRPAC CUSTODY																										
CAG-1								1																		
CAG-3								1																		
CAG-6								1																		
CAG-8								1																		
CAG-9								1																		
CAG-13								1																		
CAG-14								1																		
CAG-15								1																		
CAG-17								1																		
CAG-18								1																		
CAG-19								1																		
CAG-20								1																		
VF-1								21																		
VF-2								36																		
VF-3								34			2															
VF-5								16																		
VF-6								18																		
VF-8								34																		
VF-9								36																		
VF-11								35			3															
VF-12								36																		
VF-13												32		4												
VF-14								25																		
VF-15								35			3															
VF-17								35																		
VF-18								15				34														
VF-19								34			2															
VF-20												36														
VF-21								23			1															
VF-22												22														
VF-23								23																		
VF-26																	25									
VF-27								25																		
VF-28								23			1															
VF-30								24																		
VF-31								24																		
VF-32								25																		
VF-33																	24									
VF-35								22																		
VF-36																	24									
VF-37								22																		
VF-38								28																		
VF-40																	24									
VF-50								24																		
VF-51								24																		
VF-60								22																		
VF-84															36											
VF-100								54									17	2								
VF-301																		24								
VF-302																		18								
VB-9								36				3														
VC-3																	14									
VC-4																	16									
VC-5																	16									
VC-10																	16									
VC-11																	15									
VC-14																	10									
VC-20																	12									
VC-21																	12									
VC-27																	12									
VC-33																	14									
VC-41																	13									
	F7F-1	F7F-2	FG-1	FT-1	F8A-1	F4F-4	F4F-7	F6F-5	F6F-5E	F6F-5N	F6F-5P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A			

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AIRPAC (Cont'd)	VF(M) SERVICE F7F-1	F7F-2	FO-1	FT-1	VF SERVICE F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-2	FM-1	F4U-1	F4U-1D		OBSOLETE F2A-2	F2A-3	F4F-3	F4F-3A			
VC-65																12											
VC-66																16											
VC-68																16											
VC-75																12											
VC-76																12											
VC-77																12											
VC-78																12											
VC-79																12											
VC-82																12											
VC-83																12											
VC-84																12											
VC-85																12											
VC-86																12											
VC-87																12											
VC-88																12											
VC-90																12											
VC-91																12											
VC-93																12											
VC-94																12											
VC-96																12											
VC-97																12											
VC-98																12											
VC-99																12											
VF(N)-76										11																	
VF(N)-77										13																	
VF(N)-78								3		15																	
VF(N)-79								3		15																	
VF(N)-102								3		15																	
								(3)		(9)																	
Hdrn-1								2																			
Hdrn-2								2																			
Hdrn-14								1			4			1			1										
VD-2											1			1													
Hdrn-2								2																			
Hdrn-3																		2									
Hdrn-4																		1									
Hdrn-11								4										1									
Hdrn-12								1																			
Hdrn-14								1																			
Hdrn-22																		1									
Hdrn-24						1		1																			
Hdrn-31																		2									
Hdrn-32												1						14	1								
Hdrn-41																	2	1					1				
Hdrn-42					2																						
Hdrn-43					6										15			5									
Hdrn-44																		1									
Sevrn-11															17			35									
Sevrn-14																		7									
Sevrn-24																		2									
Sevrn-42					4																						
Sevrn-44															21			8									
VMF-111																		19									
VMF-112					5										17			2									
VMF-113																		19									
VMF-114																		12									
VMF 123					8										16												
VMF-124					8										15			1									
VMF-211																		19									
VMF-212															4			16									
VMF-213					6										15			3									
VMF-214					1										23												
VMF-215																		66									
VMF-216																		22									
VMF-217																		22									
VMF-221					6										17			1									
VMF-222															1			37									
VMF-223															3			13									
VMF-224																		22									
VMF-225																		23									
VMF-311																		21									
VMF-314																		45									
VMF-321																		28									
VMF-322																		24									
VMF-422																		23									
VMF-441																		24									
VMF-451					4										20												
VMF-452					1										23												
VMF-461					3										12			6									
VMF-462					1										23												
VMF-471															24												
VMF-472															10			14									
VMF-481					15										39			2									
VMF-482					15										20			18									
					15	1								2	94			12			1		3	9			
	F7F-1	F7F-2	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-2	FM-1	F4U-1	F4U-1D		F2A-2	F2A-3	F4F-3	F4F-3A			

VF - DISTRIBUTION CHART 31 JULY 1944 - VF
See "Comments on Indicated Strengths" on Page B

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AIRPAC (Cont'd)	VF(M) SERVICE F7F-1	F7F-2	FO-1	FT-1	VF SERVICE F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	VF OBSOLETE F2A-2	F2A-3	F4F-3	F4F-3A
VMSB-141					12																		
VMD-154								5															
VMO-155																		22					
VMO-251																		19					
VMF(N)-531								1															
VMF(N)-532																		12					
VMF(N)-533										13			1										
VMF(N)-534										12													
VMF(N)-541										12			3										
VJ-9								1		32			1				12	12					
CASU-1								3															
CASU-2								4			4												
CASU-5								34								3	55	1					
CASU-6								18															
CASU-7						1		3								1	23						
CASU-10								3									19	3					
CASU-11								1										5					
CASU-14								5							1		8						
CASU-31								1															
CASU-32								1															
CASU-33								4									107						
CASU-36								1															
CASU-37								1															
CASU-38								1									2						
CASU-39																	17						
CASU-55								1															
Deputy CAP								1															
ComAirSoPac								2															
ComAirSols								1															
Advance Base(s)						4		143				44			51		266	118	29				
Alameda								347				34					3	14					
Pearl Harbor								106				236		15	219		201	46	27				
San Diego					11	20	3	70				20			78	20	185	140	76				
Seattle						8		13								6	74						
In Transit												15			60		6		12				
Not reported 23 July					11	30		412		-24	-21	129	-4	-21	2	34	-152	-20	71				
AIRPAC TOTAL (6333)			(0)		(99)	(64)	(3)	(2023)		(82)		(606)	(6332)		(781)	(67)	1372	(1015)	(216)			(1) (1)	
TRAINING NAPT Total (1)			(0)					(1)														(0)	
NAIT Corpus Christi						1																	
Not Reported					1	-1																	
NAIT TOTAL (1)			(0)										(1)									(0)	
NAOT Banana River								53				4					2						
Daytona Beach						42	1	82									45					15	
Glenview, CQTU								22									15					19	
Green Cove Springs						68	4								71		31	32					
Jacksonville					80	122	3	3				2			225		89	1	72			51	
Melbourne								143				2											
Sanford						1	1										223						
Vero Beach								84				51											
Not reported 23 July					-16	-65	-1	-24				-19	14		-29	-75		-4				-70	4
NAOT TOTAL (1374)			(0)		(64)	(168)	(8)	(363)				(40)	(14) (1355)		(267)	(330)	(1)	(100)				(15) (19)	(4)
NATT Total (1)			(0)			(1)																(0)	
TRAINING TOTAL (1377)			(0)		(65)	(169)	(8)	(364)				(40) (1359)	(14)		(267)	(330)	(1)	(100)				(15) (19)	(4)
NAVAL OPERATIONS Alameda, NAC																							
Alameda								1															
Anacostia												1						1					
Kaneohe Bay								1									1						
Keehi Lagoon																							
Norfolk, ABATU																1							
Patuxent River																				1			
San Diego, NAC								3				1			1		2	1	2				
San Diego, AODU												-1							-1				
Not reported												1											
Squantum																							
	F7F-1	F7F-2	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	FG-1	FM-1	FM-2	F4U-1	F4U-1D	F2A-2	F2A-3	F4F-3	F4F-3A

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	VF(M) SERVICE				VF SERVICE																OBSOLETE						
	F7F-1	F7F-2	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	F8-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-2	F2A-3	F4F-5	F4F-5A			
TEST																											
Dahlgren								1				1						1									
Inyokern												1							1								
Patuxent River	1				1			8				3			2		4	9	1								
Patuxent Flight										1								1									
Philadelphia NAMC								4										1									
Philadelphia NAF						1										1		2					1				
NAF, SEU																	1	1									
Willow Grove												1															
BAR Bethpage						1		1				1											1				
BAR Linden																	1										
BAR Paterson																					1						
BAR Hartford																		4									
BAR Stratford					1			1										9	1								
NACA Langley Field								1																			
NOP-TEST TOTAL (87)	(1)		(1)		(2)	(2)		(21)		(1)		(8)	(82)		(3)	(2)	(9)	(30)	(4)		(1)	(1)	(2) (4)				
Enroute between Custodies (58)			(0)		(7)	(6)		(12)		(5)			(55)		(4)	(14)	(1)	(7)	(1)		(3)		(3)				
Custody Not Determined (5)			(0)					(2)					(4)			(1)		(1)				(1)		(1)				
Pending Strikes (235)			(0)		2	8		86		3		6	1 (235)		24	12	47	46					(0)				
	F7F-1	F7F-2	FO-1	FT-1	F3A-1	F4F-4	F4F-7	F6F-3	F6F-3E	F6F-3N	F6F-3P	F6F-5	F6F-5N	F6F-5P	F8-1	FM-1	FM-2	F4U-1	F4U-1D		F2A-2	F2A-3	F4F-5	F4F-5A			

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VF - ENGINE ASSIGNMENT - VF

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
F3A-1	R-2800-8	F2A-1	R-1820-34	XF2A-4	R-1820-40
F4F-3S,-4	R-1830-86	F2A-2,-3	R-1820-40	XF2M-1	R-1820-62,-70
F4F-4B	GR-1820-G205A	F4F-3	R-1830-76,-86	XFD-1	No Information Avail.
F4F-7	R-1830-86	F4F-3A	R-1830-90	XF4F-3	R-1830-86
F6F-3	R-2800-10			XF4F-4	R-1830-86
F7F-2	R-2800-22			XF4F-5	R-1820-2
FG-1	R-2800-8			XF4F-8	R-1820-56
FM-1	R-1830-86			XF5F-1	XR-1820-40,-42
FM-2	R-1820-56W			XF6F-2	R-2800-16
FR-1	R-1820-72W			XF6F-3	R-2800-10
F4U-1,-2	R-2800-8			XF6F-4	R-2800-27
F4U-4	R-2800- "C"			XF7F-1	R-2600-22
F6F-5	R-2800-10			XFR-1	R-1820-56
F6F-6	R-2800- "C"			XF4U-1	XR-2800-4
F6F-5N	R-2800-10			XF4U-2	XR-2800-8
FT-1	R-2800-65			XF4U-3	XR-2800-16
				XF5U-1	R-2000
				XF14C-2	XR-3350-16
				XF24C-3	XR-3350
				XF8B-1	R-4360

VF - PROPELLER ASSIGNMENTS - VF

AIRPLANE Model	HUB	PROP. BLADE	DIAMETER
F2A-1	3D40 (20°)	6101	9'-1"
F2A-2,-3	C5315S(30°)	512	10'-3"
F3A-1	23E50 (45°)	6443* ##	13'-4"
F4F-3	C5315S(30°)	512	9'-9"
F4F-3A	C5315S(30°)	614	10'-0"
F4F-4	C5315S(30°)	512	9'-9"
F4F-7	C5315S(30°)	512	9'-9"
F6F-2	C642S	836	13'-2"
F6F-3	23E50 (45°)	6501##	13'-1"
F6F-5	23E50 (45°)	6501##	13'-1"
F6F-6	24E60 (45°)	6501	13'-2"
F7F-1	33E60 (90°)	6501	13'-2"
F2G-1	24E60 (45°)	6491	14'-0"
FG-1	23E50 (45°)	6443* ##	13'-4"
FM-1	C5315S(30°)	512	9'-9"
FM-2	C5325D(30°)	109354	10'-0"
FR-1	C532S (30°)	528	10'-0"
FT-1	C542S (90°)	714	12'-2"
F4U-1	23E50 (45°)	6443* ##	13'-4"
F4U-4	24E60 (90°)	6501	13'-2"
P-51	C532D (35°)	89301	10'-0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XF2A-4	C542S (45°)	714	10'-8"
XFD-1	No Information Avail.		
XF4F-5***	23E50 (35°)	6193	10'-1"
XF4F-8	C5325D(30°)**	109354	10'-0"
XF5F-1	C5315S(90°)	551 L.H. 512 R.H.	10'-0"
XF6F-2	C542S (30°)	836	13'-0"
XF6F-3	23E50 (45°)	6501	13'-1"
XF6F-4	23E50 (45°)	6501	13'-1"
XF7F-1#	C532S (90°)	836	13'-0"
XFR-1	C532S (30°)	528	10'-0"
XF4U-1	23E50 (35°)	6443	13'-4"
XF4U-2,-3	24E50 (45°)	6501	13'-2"
XF5U-1	Sp. Opp. Rot.	3 Blades	16'-6"
XF14C-2,-3	C(57)62 S.A.	836 R. H. 837 L.H.	13'-2"
XF8B-1	625070****	2C15B1	13'-8"
XF8F-1	4260 (90°)+	2C15B1	12'-7"
XF2M-1###	A-532X16	H20-156-19M	11'-4"
XF2G-1	24E60(90°)++	6491	14'-0"

\# Test 23E50 (45°), Hub, 6501 Blade, 13'-1" Diameter.

\## Alt. 6541 Soft Alloy with Dynamic Damper.

\### Alt. C-5325D, Hub, 109364, Blade, 11'-4" Diameter.
33D50, Hub, 6457, Blade, 11'-5" Diameter

\+ Alt. Test Props. 24D60-6487, 12'-8" Diameter Aero Products A642-x12-H-20-156 12'-7" & 12'-5" Diameter.

* Alt. 6525 or 6507 Soft Alloy, 13'-1"

** Alt. 33E50 (45°), Hub, 6457, or 6511, Blade, 10'-1" Diameter.

*** Test C542S (30°), Hub, 528 Blade, 10'-2" Diameter.

**** Alt. Ad7562x8, Hub, H20-162-0, Blade, 13'-6" Diameter.

++ Alt. Test Props. C642S-B,836 14'-2"; A642, H20A-162-0, 13'-6".

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY & CUTOUT	GENERATOR & VOLTAGE REGULATOR TYPE	& MOT. ALT. RATING DC AMP	AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	FREQ.	Note C	OPERATOR CONTROLLED TYPE	FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
VE-1 ③	N:100	NOa(s)1322	24	two AN-3151 <u>3GTR72C1A</u>	2CM80B7 2CM63B1 ① <u>3GBD1A18A</u>	200			Detrola 438 .2-.4						AN/ARC-1		AN/ARR-2					AN/APX-1 ②	① When engine with high-speed drive is installed. ② Alternate provisions for ABA-1. ③ Console in cockpit on #14 and subsequent.
VF4U-1	N:4699	NOa(s)198	24	two AN-3154 ① MAF <u>1116-4</u>	Ecl.1273-14 Ecl.1305-14 ④	75		2/3	AN/ARC-5 ② 2.1-9.1 .19-9.1						②		AN/ARR-2					AN/APX-1 ③	① To two AN-3151 on #3525. ② Includes VHF. ③ Alternate provisions for ABA-1 equipment. ④ From NM-1B on #1233.
VF4U-1 ③	N:1419	NOa(s)2720 (Letter of Intent)	24	two AN-3151 MAF <u>1116-4</u>	Ecl.1208-1 Ecl.1002-14	75		2/3	AN/ARC-5 ① 2.1-9.1 .19-9.1						AN/ARC-1 ①		AN/ARR-2A					AN/APX-1 ②	① VHF components included in AN/ARC-5 until October 1, when AN/ARC-1 will be installed to provide the VHF facilities. The HF components of AN/ARC-5 will be retained. ② Alternate provisions for ABA-1 equipment. ③ Console type radio controls.
XF5B-1	N:3	NOa(s)742	24	AN-3151	2CM70B3 Ecl.1042				BC-1206 .2-.4						AN/ARC-4		AN/ARR-2					AN/APX-1	
XF5C-1	N:3	Ltr. of Intent 296A	24	AN-3150 <u>3GTR72C1A</u>	2CM63B1 <u>3GBD1A18A</u>				AN/ARC-5 2.1-9.1 .19-9.1						AN/ARC-1		AN/ARR-2A ①					AN/APX-1 ②	① Space for AN/APN-1. ② Alternate provisions for ABA-1.
XFD-1	N:2	NOa(s)161	24	AN-3150 two <u>3GTR72C1A</u>	two 914-15A two <u>3GBD1A18A</u>	400			Detrola 438 .2-.4						AN/ARC-1		AN/ARR-2					AN/APX-1 ①	① Alternate provisions for ABA-1 equipment.

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RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

2 August 1944

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E) For IFF and RADAR installations contractor makes provisions only.
F) Underscord items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY & CUTOUT	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
F3A-1	N:735	NOa(s)172	24	two AN-3154 ① NAF-1116-4	Ec1.1273-1A Ec1.1305-1A	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1 ②				②③		AN/ARR-2 ZB-3 ⑤						AN/APX-1 ④	① To two AN-3151 on #537. ② Includes VHF components. On #361 of F3A-1. ③ AN/ARC-1 to be bought on Stock Pool against these airplanes, but not installed. ④ Alternate provisions for ARA-1 ⑤ On #1-360.
F6F-5	N:4000 1895	NOa(s)846 NOa(s)2676	24	two AN-3154 ① 3GTR72C1A	④ 2CM70B5B 3GRD1A18A	140		2/3	AN/ARC-5 2.1-9.1 .19-9.1				②③		AN/ARR-2						AN/APX-1 ⑤	① One AN-3154 service installed; to two AN-3151 on #____, to be contractor installed. ② AN/ARC-5 includes VHF. ③ To AN/ARC-1 on #2566. ④ To 2CM70B9 on #____. ⑤ Alternate provisions for ARA-1.
F6F-5N	N:575	NOa(s)846	24	①	500-10 ①	①	1200	2/3	①				①		① AN/AFN-1					AIA ②	AN/APX-2 ③	① Converted from production F6F-3 by Grumann. Items listed are in addition to normal F6F-5. ② To AN/APS-6A on #111; to AN/APS-6 on #205. ③ Alternate provisions for ARA-1
F6F-6	N:1105	NOa(s)2676	24	two AN-3151 3GTR72C1A	Ec1.914-15A ① 3GRD1A18A	200			AN/ARC-5 2.1-9.1 .19-9.1				AN/ARC-1		AN/ARR-2						AN/APX-1 ②	① To 2CM533L when available. ② Alternate provisions for ARA-1.
F7F-1	N:34	NOa(s)1679	24	two AN-3151 two 3GTR72C1A	two NEA-4 2 Ec1.1305-1A 2 Ec1.1001-4A	150	2400		AN/ARC-5 2.1-9.1 .19-9.1				①		AN/ARR-2 AN/AFN-1					AN/APS-6	AN/APX-2 ②	① AN/ARC-5 includes VHF. ② Alternate provisions for ARA-1.
F7F-2	N:466	NOa(s)1679	24	two AN-3151 two 3GTR72C1A	two NEA-4 2 Ec1.1305-1A 2 Ec1.1001-4A	150	2400		AN/ARC-5 2.1-9.1 .19-9.1				AN/ARC-1	HL-7 or HL-9	AN/ARR-2 AN/AFN-1					AN/APS-6 ① AN/APA-32	AN/APX-2 ②	① Operator controlled. ② Alternate provisions for ARA-1
FG-1	N:2000 N:1266	NOa(s)1871 NOa(s)951	24	two AN-3154 NAF① 1116-4	Ec1.1273-1A Ec1.1305-1A	75		2/3	AN/ARC-5 2.1-9.1 .19-9.1				②		AN/ARR-2 ZB-3						AN/APX-1 ③	① To two AN-3151 on #____. ② VHF components in AN/ARC-5 equipment will be replaced by AN/ARC-1 equipment on #2601 and subsequent airplanes. ③ Alternate provisions forARA-1.
F2G-1 ②	N:418	NOa(s) 2071	24	⑤-3150 3GTR72C1A	④ 1298-1 1002-1A	75			AN/ARC-5 2.1-9.1 .19-9.1 ①				AN/ARC-1		AN/ARR-2A						AN/APX-1 ③	① Does not include VHF components. ② Console type radio controls. ③ Alternate provisions for ARA-1. ④ To be confirmed when electric starting load is known.
PN-2	N:1250 1100 1750 1423 900	C-99036 NOa(s)227	24	AN-3154 NAF 1116-4	Ec1.1273-1A Ec1.1305-1A	75			BC-1206 .2-.4				AN/ARC-4 ①		AN/ARR-2 ②						AN/APX-1 ③	① To AN/ARC-1 on #2401. ② To AN/ARR-2A on #2401. ③ Alternate provisions for ARA-1.

DECLASSIFIED

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "O" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VF AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUT	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note C	COMMUNICATION RADIO PILOT CONTROLLED FREQ.		COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XF7F-1	N:2	NOa(s)645	24	two AN-3154 two 30TR72C1A	two NM-1B ① ②	100		2/3	ATA 2.1-9.1 ③ ARA .19-9.1						③		an/arr-2						AHK	① To two NEA-4 on #2. ② Two Ecl. 111824 & two Ecl. 111144 on #2; two Ecl.1305-1A and two Ecl. 1001-4A on #2. ③ To AN/ARC-5 on #2.
XF8F-1	N:2	NOa(s)2419	24	two AN-3151 30TR72C1A	1298-1A Ecl.1002-1A	75			BC-1206						AN/ARC-1		AN/ARR-2						AN/APX-1	
XF2Y-1	N:3	NOa(s)1662	24	AN-3151 30TR72C1A	914-15A 30RD1A18A	150		2/3	BC-1206 .2-.4						AN/ARC-1		AN/ARR-2A						AN/APX-1	
XFR-1	N:3	NOa(s)314	24	two AN-3153 30TR72C1A	2CM80B7 30RD1A18A	200			Detrola 438 .2-.4						AN/ARC-1 ①		an/arr-2						AN/APX-1 ②	① To AN/ARC-1 when available. ② Alternate provisions for ARA-1 equipment.
XF4U-3	N:1	NOa(s)198	24	two AN-3154 WAF-1116-4	NM-1B Ecl.1305-1A	50		2/3	ATA 2.1-7 ARA .19-9.1								an/arr-1						AHK ①	① Alternate provisions for ARA-1 equipment.
XF5U-1 ②	N:2	NOa(s)270	24	two AN-3152 two 30TR72C1A	2 Ecl.1298-1 2 Ecl.1002-1A	150			BC-1206						AN/ARC-1		AN/ARR-2A						AN/APX-1 ①	① Alternate provisions for ARA-1 equipment. ② Console type controls.
XF6F-1	N:23	NOa(s)2419	24	two AN-3151 30TR72C1A	1298-1A Ecl.1002-1A	75			AN/ARC-5 (L.F.)						AN/ARC-1		AN/ARR-2A						AN/APX-1	

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	SERVICE TOTAL: 5696															OBSOLETE TOTAL 158										(See Below) EXPERIMENTAL TOTAL: 4
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBF-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1
TOTAL BY MODEL	5	91	401	509	1060	15	198	30	356	2180	36	433	60	1	38	148	61	37	28	1	17	3	3	2	2	2	7
PLANES IN DELIVERY																											
Accptd. Undeld.			10				20					10		1	6												
Enroute																											
LANT					7		13			1			1			1											
PAC			207		140		149			2		42	5		1	50	1										
NOP																											
NATT															1												
Marings			44																								
Test	1				1																						
Misc.			2																								
TOTAL IN DELIVERY (866)	1		(423)	(2)	(198)		(182)			(5)		(57)	(12)	(1)	(7)	(51)	(1)					(1)					
AIRLANT CUSTODY																											
VB-7					19	13																					
VB-80					35		1																				
VB-81					37																						
VB-82					38																						
VB-83					36																						
VB-85					34																						
VB-86				36																							
VB-87				35																							
Hedron-11										14																	
Hedron-33										7																	
Hedron-34										4																	
Hedron-63										8																	
Hedron-93										29		40															
Hedron-5-1										7																	
Hedron-5-2										29																	
VS-31										11																	
VS-34										12																	
VS-35										17																	
VS-36										12																	
VS-37										15																	
VS-38										11																	
VS-44										15																	
VD-2				8				1																			
VJ 4										7																	
VJ-5										3																	
VJ-15										6																	
VJ-16										4																	
CASU-21				1						2																	
CASU-22				1	2				1	3																	
CASU-23									2	2																	
CASU-24				34	9		3			6																	
CASU-25										2																	
CASU-26										2																	
CASU-27										1																	
AcDevLant										3																	
VMSB-334										17																	
VMSB-342										11																	
VMSB-344			18																								
VMSB-931										16																	
VMSB 932										17																	
VMSB-933										16																	
VMSB-944										36																	
Hedron-9								2	2	7		8															
Hedron 34			26																								
Hedron-53									1																		
Hedron-67										1																	
Hedron-91										1																	
Norfolk		1		60	18	1		1		6		32															
Patuxent River					1																						
Quonset Point					17	1		1		19		1															
Not Reported 23 July			-35		-1				5	-25	25								1								
AIRLANT TOTAL (969)		(1)	(9)	(174)	(294)	(14)	(4)	(5)	(11) (968)	(349)	(25)	(81)							(1)				(1)				
AIRPAC CUSTODY																											
VF-5										1																	
VF-6										2																	
VF-9										1																	
VF-17										2																	
VF-23										2																	
VF-33										1																	
AirPac (Cont'd)																											
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBF-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1

XSBC-4 Kodiak Pending Strike 1
XSBD-6 Patuxent River 1
XSBA-1 NACA, Langley Field 1
XSB2A-1 Norfolk 1

VSB GRAND TOTAL 5658

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See "Comments on Indicated Strengths" on Page B

	SERVICE																OBSOLETE										
Air Pac (Cont'd)	D-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SB-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1
VB-1				17																							
VB-2				33																							
VB-3				29																							
VB-5					33											2											
VB-6					36					1																	
VB-8				18																							
VB-9										1																	
VB-11				29																							
VB-12					23											10											
VB-13					36																						
VB-14				21																							
VB-15				36																							
VB-17					34					1																	
VB-18				25	36																						
VB-19					36																						
VB-20					35																						
VB-84					34																						
VB-100		24		11	7					8																	
VB-305										24																	
VB-306										18																	
VT-5										2																	
VT-9										1																	
VT-17										1																	
VC-90										1																	
VC-96										1																	
VC-97										1																	
VC-98										1																	
VC-99										1																	
Hedron-1									1																		
Hedron-2									2	2																	
Hedron-14		1								7																	
VS-46										12																	
VS-47									18																		
VS-50										21																	
VS-51										14																	
VS-52										12																	
VS-53										18																	
VS-54								3	7	6																	
VS-57									9	12																	
VS-61										2																	
VS-65									15																		
VS-66										15																	
VS-69										18																	
Stagron-1								2	1	4																	
Hedron-4										1																	
Hedron-13										2																	
Hedron-32				1						3																	
Hedron-35										1		1															
Hedron-41										3		3															
Hedron-42												2															
Hedron-43			6						8	17		3															
Hedron-44												3															
Hedron-45												3															
Hedron-46										3		1															
Sevron-14										7																	
Sevron-24										1																	
Sevron-44										1																	
VMF-214												1															
VMF-322										2																	
VMF-481										1																	
VMF-482										1																	
VMSB-132			24																								
VMSB-141										18																	
VMSB-142										35																	
VMSB-144			24																								
VMSB-151										24																	
VMSB-231										22																	
VMSB-234			23																								
VMSB-235										20																	
VMSB-236										22																	
VMSB-241										22																	
VMSB-243										22																	
VMSB-245										23																	
VMSB-331										22																	
VMSB-332									5	21																	
VMSB-333										24																	
VMSB-341										20																	
VMSB-454			29																								
VMSB-464			24																								
VMSB-474			9							42		2															
Air Pac (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SeF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1

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	SERVICE																OBSOLETE										
AirPac (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1
VMSB-484				18						48		2															
VJ-2								5																			
VJ-3										1													2				1
VJ-8										3																	
VJ-9								6	3	6														1			
VJ-11									2																		
VJ-13								1		19																	
VJ-18								3		3																	
CASU-1										3																	
CASU-2		2							5	1																	
CASU-4		1							1																		
CASU-5		1			1					10		11															
CASU-6										3																	
CASU-7		1								6																	
CASU-10									19																		
CASU-11									10	3																	
CASU-14				1						4																	
CASU-19										1																	
CASU-31		1																									
CASU-32										2																	
CASU-33										1																	
CASU-36		1								1																	
CASU-37										1																	
CASU-38										1																	
CASU-39									3																		
CASU-40									1																		
CASU-41									1																		
CASU-50										3																	
CASU-53										1																	
CASU-54										2		2															
SOSU-3										3																	
ComAirSoPac								2	2	2																	
ComAirSeventhFl										4																	
ComAirSols									1																		
ComMarshall									1																		
Deputy ComAirPac										1																	
Advance Base(s)		2		78	83			4	66	219		133	10			8											
Alameda		1	22	8	4					12		22															
Pearl Harbor		2	36	18	227				1	28		36	9			10											
San Diego		30		18	114		5	3	32	172		102	2			30											
Seattle										24																	
Treasury Island										7																	
SoWestPac				19																							
In Transit					15											4											
Not Reported 23 July		-4	-130	9	-197		3	29	29	94	9	-37	14		26	25											1
AIRPAC TOTAL (3137)		(63)	(69)	(387)	(557)		(8)	(58)	(243) (313)	(1283)	(9)	(297)	(35)		(26)	(97)						(5)	(2)	(1)			(2)
TRAINING																											
NAPT																											
Bunker Hill			3						1	5																	
Dallas									1	1																	
Glenview										4																	
Grosse Ile								1		1																	
Livermore								1	1																		
Memphis			1						1																		
Minneapolis								1	1																		
Norman										1																	
Olathe										1																	
Ottumwa										2																	
St. Louis										1																	
Not Reported 23 July			-4							-1																	
NAPT TOTAL (23)								(1)	(5) (23)	(15)												(0)					
NAIT																											
Corpus Christi								9	17	44																	
Pensacola								2	1	69																	
Not Reported 23 July								-5	-3	1																	
NAIT TOTAL (135)								(6)	(15) (135)	(114)												(0)					
NAAT																											
Banana River																		1									
Cecil Field									16	100							4										
Dayton Beach																	2										
Deland										156							2										
Edenton																	2		7								
Ft. Lauderdale			2																								
(Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1

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	SERVICE																OBSOLETE										
TRAINING (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1
Glenview, CQTU									30	5																	
Green Cove Sps.																	7										
Hutchinson									4																		
Jacksonville		1						3	37	96							7		1						1		
Miami		20								56							1				2						
Sanford																	1	1									
St. Simon Is.		4															16	7									
Vero Beach		7															15	20	12								
Not Reported 23 July		-25		24				-3	-31	-55							-3		-20		-2						
NAOT TOTAL (532)		(9)		(24)				(448)	(58)	(357)							(54)	(29)				(84)			(1)		
TRAINING TOTAL (690)		(9)		(24)				(8)	(78) (606)	(486)							(54)	(29)				(84)			(1)		
TRAINING TASK FORCE																											
Clinton									4																		
Not Reported 23 July									-2																		
TTF TOTAL (2)									(2) (2)													(0)					
NAVAL AIR TRANSPORT																											
VRS-1																	1		1								
VRF-1			3							2																	
VRF-2										2									2								
VRF-3										2																	
Not Reported 23 July			-3														-1		-2								
NATS TOTAL (7)									(6)	(6)									(1)			(1)					
NAVAL OPERATIONS																											
Adak								1																			
Alameda										1								3									
Not Reported																		-3									
Anacostia				1																							
Attu								1																			
Cape May																											1
Dutch Harbor								1																			
Hampton Roads, NAC																											
Norfolk									1										1								
Not Reported																			-1								
Kaehi Lagoon										1																	
New York																		1									
Patuxent River										1																	
Pearl Harbor										1																	
Phila. NAMC									2																		
NAF, Phila.									1																		
Puunene									1																		
San Diego, NAC																											
San Diego, AODU		1		1	1					1																	
San Diego																	2										
Not Reported		-1								2							-2										
Seattle, NAC																											
Klamath Falls										2																	
Whidbey Island		2																									
Terminal Island										2																	
Wildwood																		1									
MARINE OPERATIONS																											
Cherry Point																			4								
Ewa										2																	
Mojave																			2								
Parris Island																			1								
Santa Barbara																			1								
TEST																											
Dahlgren, NPG				1				1	1	1									5				1				
Newport, NTS		3																									
Patuxent River	2			2	6		3	1	1	4		1	1		2			3					1				
Patuxent Radio									1	2																	
Patuxent Flight																			1								
Patuxent, AAU				1				1										1	1								
Philadelphia, NAMC							1			1					1												
Philadelphia, NAF		3		2	1			1				1	1						2								
NAF, SEU																		1									
BAR, El Segundo								1				1															
BAR, Curtiss Buffalo		1																	1								
BAR, Curtiss, Columbus		2		1	2								1														
BAR, Montreal																		1									
BAR, Teteboro																											
Curtiss, Research		1		1																							
NACA, Langley Fd.				1																							
(Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBM-1	SBM-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SBC-3	SBC-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1

	SERVICE																OBSOLETE									
MISC. (Cont'd)	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SB2C-3	SB2C-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1
BAGR, Western District										1																	
BAR, Allentown																			1								
BAR, Elira, City																			2								
BAR, Goodyear																	2										
BAR, San Diego																			2								
BAR, Trenton																	1										
NOP-TEST-MISC. TOTAL (123)	(2)	(12)		(11)	(10)		(4)	(8)	(8) (86)	(72)		(3)	(3)		(3)		(3)	(8)	(23)			(37)	(1)	(1)		(1)	
CUSTODY NOT DETERMINED (27)		1						3	4 (10)	2							2			1	13	(17)			1	1	
ENROUTE BETWEEN CU TODIES (66)		5		1	1			1	10 (54)	29	1						1		3			3 (12)					5
PENDING STRIKES INCLUDED ABOVE (162)		2	8	25	11		2	18	16 (157)	72	1	2					1	1				(5)				2	1
	BTD-1	SB2C-1	SB2C-1A	SB2C-1C	SB2C-3	SB2C-3E	SB2C-4	SBD-3	SBD-4	SBD-5	SBD-5A	SBD-6	SBF-1	SBF-3	SBW-1	SBW-3	SB2A-2	SB2A-3	SB2A-4	SB2U-2	SB2C-3	SB2C-4	SBD-1	SBD-2	SBU-1,-2	SU-2,-4	BT-1

VSB - ENGINE ASSIGNMENTS - VSB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SB2C-1,-1C	R-2600-8	BT-1	R-1535-94	XSBA-1	R-1820-38
SB2C-2,-3	R-2600-20	SBC-3	R-1535-94	XSBC-3	R-1535-94
SB2C-4,-5	R-2600-20	SBC-4	R-1820-34	XSBC-4	R-1820-22
SB2C-6	R-2800-28	SBN-1	R-1820-38	XSBU-1	R-1535-82
SBD-3,-4	R-1820-52	SBU-1	R-1535-82	XBT-2	XR-1820-32
SBD-5,-5A	R-1820-60	SBU-2	R-1535-98	XSB2U-3	R-1535-96
SBD-6	R-1820-66	SB2U-1,-2	R-1535-96	XSB2C-2	XR-2600-8
SB2D-1	R-3350-14	SU-4	R-1690-42	XSB2A-1	XR-2600-8
SBF-1	R-2600-8	SU-1,-2,-3	R-1690-40,-42	XSB2D-1	R-3350-14
SBF-2	R-2600-20	SB2A-2,-3	R-2600-8	XSB3C-1	R-3350-8
SBW-1	R-2600-8	SB2A-4	R-2600-8A,-13	XBTC-2	XR-4360-8A
SBW-3	R-2600-20	SBD-1,-2	R-1820-32	XSBD-6	R-1820-56
BTC-2	R-4360-14			XBTD-2	R-3350-14
				XBK-1	R-2800-22W

VSB - PROPELLER ASSIGNMENTS - VSB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SB2A-2,-3	C5325D(45°)	89324-12	12'- 0"
SB2A-4	C532S (45°)	714	12'- 0"
SB2C-1	C5325D(45°)	89324-12	12'- 0"
SB2C-3,-4	C542S (40°)	C-272100	12'- 2"
SB2C-5	C542S (45°)	SPA-50R9	12'- 2"
SB2C-6	C642SB(45°)	SPA-50R9	12'- 2"
SBC-3	3D40 (20°)	6101	10'- 1"
SBC-4	3E40 (20°)	6101	9'- 1"
SBD-1,-2,-3	3E40 (30°)	6103	10'-10"
SBD-3,-4	33E50 (45°)	6511	10'-10"
SBD-4,5,6	33E50 (45°)	6511	10'-10"
SB2D-1	33E50 (45°)	6501	12'- 8"
SBF-1,-2	C542S (40°)	C-272100	12'- 2"
SBN-1	3D40 (20°)	6101	9'- 1"
SB2U-2	2E40 (20°)	6103	11'- 1"
SBU-1,-2	2E40 (10°)	6091	9'- 1"
SBW-1,-3	C542S (40°)	C-272100	12'- 2"
BT-1	2E40 (10°)	6157	10'- 1"
BTD-1	C642S (45°)	836***	12'- 6"
BTC-2	C(57)62S	836R.H.	14'- 2"
		837L.H.	14'- 2"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
SU-2	5414	5868T	9'- 4"
SU-4	2E40 (8°)	6091	9'- 5"
XSBA-1	3D40 (20°)	6101	9'- 1"
XSBC-4	3D40 (15°)	6101	9'- 1"
XBT-2	3E50 (20°)	6103	10'-10"
XSB2A-1	C532S#(45°)	714	12'- 0"
XSB2D-1	33E60**(45°)	6501	12'- 8"
XSB3C-1	C642S (45°)	824	13'- 2"
XBTC-2	C(57)62S	836 R.H.	14'- 2"
		837 L.H.	14'- 2"
XBTC-2	625070*	2C15A-12	14'- 2"
		2C15A2-12	
XBTM-1	C644SB(45°)	830	14'- 8"
XBK-1	4260##	2C15B1	13'- 7"

* Ham. Std. Alt. Installation for Test
** Alt. Test Installations are 24E60, 6501 and C642S, 836.
Test Prop. A532X-A20-156 12'.
Alt. 24E60, 6519, 13'-2"
*** Alt. Blade 13'-0" Diameter-Test Blades SPA-9 12'- 2" Diameter. - Test Props - Aero Products - A642, A-20-156, 12'- 2" and 12'- 6" Diameter.

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VSB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SB2C-2 SB2C-3 SBF-3 SBW-3	N:294 N:2592 N:295 N:934	NOa(s)1609 NOa(s)1734 NOa(s)1733	24	two AN-3152 30TR72C1A	P-2 one 800-1B 30ED1A18A	200 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	HL-5 HL-9	an/arr-2					ASB	AN/APX-2	
SB2C-4 SBF-4 SBW-4	N:1775 100 280 529	NOa(s)1609 NOa(s)1734 NOa(s)2442 NOa(s)1733	24	two AN-3152 30TR72C1A	914-15A one 800-1C 30ED1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	HL-9	an/arr-2					ASB	AN/APX-2	
SB2C-5 SB2C-6	N:894 N:900	NOa(s)3265	24	two AN-3152 30TR72C1A	914-15A 800-1C 30ED1A18A	200	1200	0/2	ATC 2-18.1 ARB .195-9.05 AN/ARC-5 (3-6)				AN/ARC-1	HL-9	an/arr-2 AN/APN-1					AN/APS-1	AN/APX-2	
SBF-1 SBW-1	N:5 N:66 B-450	NOa(s)1734 NOa(s)1733	24	two AN-3152 30TR72C1A	20M70R2 800-1C 30ED1A18	140 (-)	1200	0/2	ATC 2-18.1 ARB .195-9.05 ARA 3-6 (2)	X X			AN/ARC-1 (2)	HL-5	an/arr-1 an/arr-2 (2) (1)					ASB	ARR (3) AN/APX-2 (2)	(1) Service installation; delete AN/ARR-1 when AN/ARR-2 is installed. (2) Service installed until contractor installed. (3) To be replaced by AN/APX-2.
XBTC-2	N:2	NOa(s)232	24	two AN-3152 30TR72C1A	NEA-5 Ecl.1001-2 AN-3080-1	200	1200	3/2	ARA ATA						an/arr-2 with single rack					AN/APS-1	ARR	
ETD-1	N:50	NOa(s)743	24	two AN-3152 30TR72C1A	NEA-5 Ecl.1305-1A Ecl.1001-4	200 (-)	1200	3/3	AN/ARC-5 Tx: 3-9.1 (1) Rx: 3-5 ARB .195-9.05				an/arc-5 100-156		an/arr-2							(1) 2.1-3 range on transmitter supplied with one of every five airplanes. (2) Provisons for ABA-1.
XBK-1	N:2	NOa(s)3081	24	AN-3150 30TR72C1A	NEA-5 Ecl. 1305-1A Ecl. 1322-1A	200	1200	2/3	AN/ARC-5 Tx: 3-9.1 Rx: .19-9.1				an/arc-5 100-156		an/arr-2 AN/APN-1					AN/APS-1	AN/APX-2 (1)	(1) Provisions for ABA-1
XBTM-1	N:2	NOa(s)2761	24	AN-3150 30TR72C1A	NEA-5 Ecl.1305-1A Ecl. 1322-1A	200	1200	0/2	AN/ART-13 2-18.1 ARB .195-9.05 AN/ARC-5 Rx: 3-6				AN/ARC-1 140-144 (1)		an/arr-2 AN/APN-1					AN/APS-1	AN/APX-2 (2)	(1) AN/ARC-1 (100-156 MC) will be substituted as soon as available. (2) Provisions for ABA-1

	SERVICE TOTAL 3297										OBSOLETE TOTAL 5			EXPERIMENTAL TOTAL 7											
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3							
TOTAL BY MODEL	748	245	45	345	1764	54	98				5			1	1	2	3							
PLANES IN DELIVERY																								
Aoptd, Undeld.					5		6																	
Enroute																								
LANT					7		10																	
PAC					179		32																	
TOTAL IN DELIVERY (239)					(191)	(239	(48)					-(0)-				(0)								
AIRLANT CUSTODY																								
VF-74						4																		
VT-7					17																			
VT-45					9																			
VT-46					9																			
VT-47					9																			
VT-48	1			2	6																			
VT-80					18	2																		
VT-81					19																			
VT-82		1			18		1																	
VT-83					18																			
VT-85					18																			
VT-86	2	10			5																			
VT-87	4	7		6	1																			
VC-6					11	4																		
VC-8					12																			
VC-9		5	2		5																			
VC-12					13																			
VC-13		1				9																		
VC-15					12																			
VC-19			11																					
VC-36					12																			
VC-42			2		8	2																		
VC-58					12																			
VC-69					12																			
VC-95		9			2																			
Hedron-12	2																							
Hedron 5-1	2																							
VD-2	10																							
VF(N)-102		3				5																		
VOF-1						2																		
VJ-4	15			1																				
VJ-15	14	1																						
VJ-16	12																							
CASU-21	6	4	1		15																			
CASU-22	26	1		4	1	2																		
CASU-23	1																							
CASU-24	5																							
CASU-26	2																							
CASU-27	2																							
AsDevLant	5	1	2	1	5																			
ComFAirQuonset						6																		
Norfolk	15	30	2	4	36	2	13																	
Quonset Point	1			1	23		1																	
Not Reported 23 July	-1			-1	4	-4																		
AIRLANT TOTAL (614)	(123)	(73)	(21)	(18)	(330)	(34)	(15)					-(0)-				(0)								
AIRPAC CUSTODY																								
CVG-2					1																			
VT-1					9																			
VT-2		4			15																			
VT-3		1			15																			
VT-5	9																							
VT-6	4			13																				
VT-8					15																			
VT-9	12			4	1																			
VT-11					17																			
VT-12	12			2																				
VT-13			15		3																			
VT-14		8	2		2																			
VT-15		15			5																			
VT-17	6			13																				
VT-18					25																			
AIRPAC (Cont'd)																								
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3							

VTB GRAND TOTAL 3309

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See "Comments on Indicated Strengths" on Page B

	SERVICE										OBSOLETE			EXPERIMENTAL												
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3									
VT-19					18																					
VT-20					19																					
VT-21					9																					
VT-22					9																					
VT-23	6			3																						
VT-26		8			1																					
VT-27					9																					
VT-28					9																					
VT-30	7			2																						
VT-31		1			8																					
VT-32		2			7																					
VT-33					9																					
VT-35		1			8																					
VT-36	1				8																					
VT-37		1			8																					
VT-38	2			7																						
VT-40	8			1																						
VT-50					9																					
VT-51					6	2																				
VT-60	1				8																					
VT-84							18																			
VT-100	8	11		1	12																					
VT-305					18																					
VC-3					9																					
VC-4		3			9																					
VC-5					11																					
VC-10					10																					
VC-11					12																					
VC-14		1			8																					
VC-20					9																					
VC-21					9																					
VC-27					9																					
VC-33	2	6			4																					
VC-41				3	8																					
VC-65					8																					
VC-66					12																					
VC-68					12																					
VC-76					9																					
VC-76					9																					
VC-77					9																					
VC-78	1				9																					
VC-79					9																					
VC-82	4				4																					
VC-83	3	1		4	1																					
VC-84	1			8																						
VC-85	6			3																						
VC-86	7			2																						
VC-87	7			2																						
VC-88	1			7																						
VC-90	5			4																						
VC-91	2																									
VC-93	3			6																						
VC-94	3			6																						
VC-96				9																						
VC-97	1			6																						
VC-98	2			6																						
VC-99	6			3																						
VF(N)-76		2																								
VF(N)-79			1			10																				
VF(N)-102						6																				
Hedron-1	1				2																					
Hedron-2	1																									
Hedron-14	6																									
FAPG-2						4																				
Stagron-1	1	1																								
VK-11					9																					
VK-12					8																					
Hedron-1	2																									
Hedron-2	1																									
Hedron-11	1																									
Hedron-14		1																								
Hedron-24	1																									
Hedron-32	1																									
Sevron-11	1																									
Sevron-24	3			2																						
VMSB-142	1																									
VMSB-332	1																									
VMSB-943	2			18																						
VMTB-131					22																					
VMTB-143	9			7																						
VMTB-232	30	9			14																					
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3									

	SERVICE									OBSOLETE			EXPERIMENTAL											
AIRPAC (Cont'd)	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2		TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3								
VMTB-233	13			5																				
VMTB-242		8			14																			
VJ-1	11																							
VJ-2	6																							
VJ-10	10			1																				
VJ-12	4				1																			
VJ-17	5																							
VJ-18	1																							
CASU-1	2																							
CASU-2	3	4		1	4	1																		
CASU-4	1																							
CASU-5	3				16																			
CASU-6	1																							
CASU-7	2			4																				
CASU-10	6																							
CASU-11	3				2																			
CASU-31	1																							
CASU-32	2																							
CASU-38	1																							
CASU-50				1																				
CASU-53					9																			
CASU-55	5																							
ComAirSeventhFleet	2																							
Advance Base(s)	8	47		1	129																			
Alameda	5			2	5																			
Pearl Harbor		11			245		1																	
San Diego	40	22		11	110		11																	
Seattle	4			3																				
In Transit					35																			
Not Reported 23 July	21	-1	5	26	71	-5				1														
AIRPAC TOTAL (1953)	(358)	(167)	(23)	(197)	(1159)	(18) (1962)	(30)			(1)	(1)													
TRAINING																								
NAOT																								
Ft. Lauderdale	75			38																				
Glenview, CGTU	22			1																				
Miami	162			158																				
Not Reported 23 July	-17			-83	74																			
NAOT TOTAL (430)	(242)			(114)	(74)	(430)					(0)													
NATT																								
Not Reported 23 July	1																							
NATT TOTAL (1)	(1)					(1)					(0)													
TRAINING TOTAL (431)	(243)			(114)	(74)	(431)					(0)													
TRAINING TASK FORCE																								
Clinton				1																				
Not Reported 23 July				-1																				
TTF TOTAL (0)						(0)					(0)													
	TBF-1	TBF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2		TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3								

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	SERVICE										OBSOLETE			EXPERIMENTAL											
	TSF-1	TSF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3								
NAVAL OPERATIONS																									
Anacostia					1																				
Dahlgren, NPG											3														
San Diego, NAC																									
San Diego	2	2																							
TEST																									
Anacostia				2																					
Dahlgren, NPG	4			4																					
Newport, NTS	1			1										1	1										
Patuxent River	2		1	3	5	1										1									
Patuxent, Radio	2																								
Patuxent, AAU	1																								
Phila., NAMC				2	1		1										1								
Phila., NAF	3			3																					
NAF, VX3D4											1														
NAF, Proj. "R"	1																								
Squantum					2	1																			
BAR, Bethpage																1									
BAR, Paterson	1																								
BAR, San Diego																	1								
BAR, Trenton							2										1								
MISC.																									
Norfolk, British	5																								
NOP-TEST-MISC. TOTAL	(22)	(2)	(1)	(15)	(9)	(2)	(3)				(4)			(1)	(1)	(2)	(3)								
(65)						(54)						(4)				(7)									
CUSTODY NOT DETERMINED	1																								
(1)						(1)						(0)				(0)									
ENROUTE BETWEEN CUSTODIES	1	3		1	1																				
(6)						(6)						(0)				(0)									
PENDING STRIKES																									
INCLUDED ABOVE	21	11	4	13	38	1											1								
(89)						(88)						(0)				(1)									
	TSF-1	TSF-1C	TBF-1D	TBM-1	TBM-1C	TBM-1D	TBM-3	TBY-2			TBD-1			XTBF-1	XTBF-2	XTBF-3	XTBM-3								

VTB - ENGINE ASSIGNMENTS - VTB

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
TBF-1,-1C	R-2600-8	TBD-1,-1A	R-1830-64	XTBD-1	XR-1830-64
TBF-3	R-2600-20	TG-2	R-1820-86	XTBU-1	XR-2800-6
TBM-1,-1C	R-2600-8	TG-1	R-1690-28	XTBF-1,-2	R-2600-10
TBM-3	R-2600-20			XTBF-3	R-2600-20
TBY-1	R-2800-20			XTBM-3	R-2600-20
TBY-2	R-2800-22			XTB2D-1	XR-4360-8
				XTB2F-1	R-2800-22

VTB - PROPELLER ASSIGNMENTS - VTB

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
TBF-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-1,-1C	23E50 (45°)	6359	13'- 1"
TBM-3	23E50 (45°)	6501*	13'- 1"
TBY-2	33E60 (45°)	6491	13'- 5"
TBD-1	3E50 (10°)	6111	11'- 1"
TBD-1A	3E50 (20°)	6111	11'- 1"
TG-2	5415	5694	12'- 0"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XTBF-1	23E50(45°)	6359	13'- 1"
XTBF-2	23E50(45°)	6359#	13'- 1"
XTBF-3	23E50(45°)	6501*	13'- 1"
XTBM-3	23E50(45°)	6501*	13'- 1"
XTBU-1	23E50(45°)	6443	13'- 4"
XTB2D-1	826080	2C15B1 R.H. 2C15B2 L.H.	14'- 3"
XTB2F-1	4260 (45°)	2C15B1	14'- 2"

* Alt. 6507 Soft Alloy
\# Test Prop. C542S-836-13'- 0"

RADIO AND ELECTFICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VTB AIRCRAFT

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY and CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
XEB2D-1	N:2	NOa(s)268	24	two AN-3152 30TR72C1A	NEA-5 Ecl.1322-3A Ecl.1305-1A	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5	X X	·		AN/ARC-1	RL-9	AN/ARR-2 AN/APN-1					AN/APS-4	AN/APX-2 alt. ABA-1	
TBM-3	N:800 1477 838 900	NOa(s)228	24	two AN-3152 30TR72C1A	NEA-5 Ecl.1001-4 ② Ecl.1305-1A	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-4 ①	RL-7	AN/ARR-2 AN/APN-1					ASB	AN/APX-2 alt. ABA-1	① AN/ARC-1 replaces AN/ARC-4 on #206th. ② To Ecl.1322-3A with DL-2380 Shock Mount on #___.
TBY-2	N:1100	NOa(s)159	24	two AN-3152 30TR72C1A	NEA-5 Ecl.1001-4A ① Ecl.1305-1A	200	1200	0/2	AN/ART-13 (ATC) 2-18.1 ARB .195-9.05 AN/ARC-5 3-6	X X			AN/ARC-1	RL-7	AN/ARR-2 AN/APN-1					AN/APS-3	AN/APX-2 alt. ABA-1	① To Ecl. 1322-3A with DL-3370 Shock Mount on #___.

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	VOS							VSO																		
	SERVICE TOTAL: 1007					OBSOLETE TOTAL 21		EXPERIMENTAL TOTAL: 0			SERVICE TOTAL 109									OBSOLETE TOTAL: 268				EXPERIMENTAL TOTAL: 1			
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SOR-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1		
TOTAL BY MODEL	199	68	666	74		1	20				5	35		14	2	21	12	18	2	55	41	30	142	1			
PLANES IN DELIVERY																											
Enroute																											
Lant											1																
Pac																							2				
Marines				10																							
BAR																							3				
TOTAL IN DELIVERY ((16)			(10)	(10)			(0)			(0)	(1)					(1)						(5)	(5)			(0)	
AIRLANT CUSTODY																											
CHARGER																1			1								
ARKANSAS	1		1																								
NEW YORK	1		2																								
TEXAS			2																								
NEVADA			2																								
WISCONSIN			3																								
VCS-2	2		7																								
ALASKA			2																								
AUGUSTA												1		1		2		1									
TUSCALOOSA												1				1		1									
QUINCY			2																								
MILWAUKEE			2																								
CINCINNATI			2																								
TRENTON	2																										
MARBLEHEAD			1																								
MEMPHIS	1		2																								
BROOKLYN														1				2									
PHILADELPHIA																2		1									
SAVANNAH																3		1									
PASADENA			2																								
SPRINGFIELD	1		1																								
VICKSBURG	1		1																								
ASTORIA			2																								
GUAM	2																										
OMAHA	2																										
MISSOURI	3																										
WILKES BARRE	2																										
Hedron-3	1		1																								
Hedron-12			2																								
Hedron-16	1		8																								
Hedron-5-1	2	1	10																								
Hedron-9-1			2																								
VS-39	2		17																								
VS-62	5		14																								
VJ-15	4		6																								
CASU-21			1																								
CASU-22			11														1										
CASU-23			4																								
SOSU-2	7	5	20																								
AsDevLant	1		7																								
Hedron-11	2																										
Coco Solo	5		2																								
Norfolk	48		111									3		1		2		5				9	13				
Quonset			3																								
Trinidad			1																								
Not Reported 23 July			5													-1	1						-1				
AIRLANT TOTAL (414)	(96)	(8)	(259) (361)				(0)			(0)		(5)		(3)		(10) (32)	(2)	(11)	(1)			(8)	(12)			(0)	
AIRPAC CUSTODY																											
VS-48	5		5																								
VS-49	6		8																								
VS-56	4		9																								
VS-61		3	2																								
VS-70	3		9																								
VMO-1				10																							
VMO-2				8																							
VMO-3				10																							
VMO-4				12																							
VMO-5				10																							
PENNSYLVANIA			2																								
NEW MEXICO			2																								
MISSISSIPPI	1		2																								
IDAHO	1		1																								
AIRPAC (Cont'd)																											
	OS2N-1	OS2U-2	OS2U-3	OY-1		O3U-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SOR-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1		

TOTAL VOS 1028 VO/VS GRAND TOTAL 1406 TOTAL VSO 378

VO/VS - DISTRIBUTION CHART 31 JULY 1944 - V
See "Comments on Indicated Strengths" on Page B

DECLA CONFIDENTIAL

	VOS									VSO															
	SERVICE					OBSOLETE		EXPERIMENTAL			SERVICE									OBSOLETE				EXPERIMENTAL			
AIRPAC (Cont'd)	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XS02U-1		
TENNESSEE	2																									
CALIFORNIA			2																							
COLORADO			2																							
MARYLAND			2																							
WEST VIRGINIA			2																							
NO. CAROLINA			2																							
WASHINGTON			2																							
SO. DAKOTA	2																									
INDIANA			2																							
MASSACHUSETTS	1		1																							
ALABAMA			2																							
IOWA	2																									
NEW JERSEY			2																							
RALEIGH	2																									
DETROIT	2																									
RICHMOND			1																							
CONCORD			2																							
TRENTON			2																							
PENSACOLA			2																							
SALT LAKE CITY			2																							
CHESTER	2																									
LOUISVILLE												3		1												
NEW ORLEANS												2		1		1										
PORTLAND												1		1		2										
INDIANAPOLIS												4														
MINNEAPOLIS												1		3												
SAN FRANCISCO												3		1												
NASHVILLE																1										
WICHITA																4										
HONOLULU			2																							
ST. LOUIS														2		1										
CLEVELAND												1				1										
COLUMBIA	2																									
MONTPELIER												2														
DENVER			2																							
SANTA FE	1		1																							
BIRMINGHAM			2																							
MOBILE	1		1																							
BALTIMORE	1		1																							
BOSTON	1		1																							
CANBERRA	2																									
BILOXI			2																							
HOUSTON			2																							
MIAMI			2																							
VJ-8																							62			
CASU-7			1																							
SOSU-1		1	2									1				1										
SOSU-3		2	7																							
ComAirPac																		1								
Advance Base(s)		2	11	2								5				3										
Alameda	23	1	51									6		5		4		3								
Pearl Harbor	3		16									4		1						1	1					
Seattle	2		4																							
Terminal Island																							4			
Kodiak	3		7																							
San Diego												1														
Not Reported 23 July	11	-1	21	3			1					-4		-4	2	-8	10	3	1	-1	-1		-64			
AIRPAC TOTAL (424)	(83)	(8)	(204) (350)	(55)		(1)	(1)		(0)			(30)		(11)	(2)	(10) (71)	(10)	(7)	(1)		(2)		(2)		(0)	
COAST GUARD																										
Biloxi			6																							
Elixabeth City	1		7																							
Miami			9																							
Brooklyn																							1			
Salem			9																				3			
San Francisco			8																							
St. Petersburg			9																							
Not Reported 23 July	-1	5	-14																				-4			
COAST GUARD TOTAL (39)		(5)	(34) (39)				(0)		(0)							(0)					(0)				(0)	
LIGHTER-THAN-AIR																										
Blimpron-4			3																							
Blimron-5			1																							
ComAirShipsLant			1																							
Not Reported 23 July			-5																							
L-T-A TOTAL (0)		(0)					(0)		(0)							(0)					(0)				(0)	
	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XS02U-1		

	VOS					VSO																				
	SERVICE					OBSOLETE	EXPERIMENTAL			SERVICE										OBSOLETE				EXPERIMENTAL			
TRAINING	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1		
NAIT																										
Corpus Christi	1	4	54																							
Pensacola		28	59				16																			
Not Reported 23 July	-1	-1	-7				-1																			
		(31)	(106)				(15)																			
NAIT TOTAL (152)			(137)			(15)			(0)						(0)							(0)				(0)		
NAOT																										
ABESCON			2																							
Banana River			2				1																			
Deland		1																								
Ft. Lauderdale			4																							
Jacksonville			23																	1						
Mayport			2																							
Miami			4																							
Pursell																					1					
Sanford			1																							
Not Reported 23 July			1				-1													-1	-1					
		(1)	(39)																							
NAOT TOTAL (40)			(40)			(0)			(0)						(0)							(0)				(0)		
TRAINING TOTAL (192)		(32)	(145)				(15)																			
			(177)			(15)			(0)						(0)							(0)				(0)		
NAVAL OPERATIONS																										
Alameda	3																									
Annapolis	11		4																							
Bermuda		1																								
Great Exuma	1																									
Key West		1	1																							
Kodiak							1																			
Montauk, NTS		1					1																			
Newport, NTS		3																								
San Juan		1																								
Seattle, NAC																										
Seattle							1																			
Pasco							1																			
Not Reported							-1																			
Sitka		1																								
Squantum							1																			
MARINE OPERATIONS																										
Quantico				7																						
TEST																										
Montauk			2																							
Patuxent River	1									4														1		
NAMC, Phila			1																							
NAF, Phila.				1																						
Port Columbus																				1						
Ranger Eng. Corp.																				1	1					
Langley Fd., NACA		2																								
MISC.																										
BAR, San Francisco																				50	22	20	115			
NOP-TEST-MISC. TOTAL (261)	(16)	(10)	(8)	(8)			(4)			(4)					(4)					(62)	(23)	(20)	(115)	(1)		
			(42)			(4)			(0)						(4)							(210)				(1)		
CUSTODY NOT DETERMINED (26)		1	3	1		1										1				2	17					
		(5)				(1)			(0)						(1)						(19)				(0)		
ENROUTE BETWEEN CUSTODIES (34)	4	6	13																	1	1	1	6			
		(23)				(0)			(0)						(0)						(11)				(0)		
PENDING STRIKES INCLUDED ABOVE (18)	1	4	4	5								2		1									1			
			(14)			(0)			(0)						(3)						(1)				(0)		
	OS2N-1	OS2U-2	OS2U-3	OY-1		OSU-3	OS2U-1	XOSN-1			SC-1	SOC-1	SOC-1A	SOC-2	SOC-2A	SOC-3	SOC-3A	SON-1	SON-1A	SO3C-1	SO3C-2	SO3C-2C	SO3C-3	XSC-1	XSO2U-1		

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VSO - ENGINE ASSIGNMENTS - VOS

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
OS2N-1	R-985-AN-2	O3U-3	R-1340-12	XOSN-1	R-1340-36
OS2U-2	R-985-50	OS2U-1	R-985-48	XOS2U-1	XR-985-48
OS2U-3	R-985-AN-2,-8	SOC-1,-2	R-1340-22	XSO2U-1	XV-770-6
OY-1	O-435-1	SOC-1A,-2A	R-1340-22	XSC-1	R-1820-62
SC-1	R-1820-62	SOC-3,-3A	R-1340-22		
S2E-1	V-770-8	SON-1,-1A	R-1340-22		
		SO3C-1,-2	R-770-6		
		SO3C-2C	R-770-6,-8		
		SO3C-3	R-770-8		

VSO - PROPELLER ASSIGNMENTS - VOS

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
OS2N-1	2D30 (15°)	6167	8'- 6"	XOSN-1	5976	5868T	9'- 0"
OS2U-1,-2	2D30 (15°)	6167	8'- 6"	SON-1A	5903L	5704G	9'- 0"
OS2U-3	2D30 (15°)	6167	8'- 6"	XSO2U-1	2D30 (15°)	6101	8'-10"
SO3C-1,-2	2D30 (15°)	C6167	8'-10"	XOS2U-1	2D30 (10°)	6095	8'- 6"
SO3C-2C,-3	2D30 (15°)	D6101	9'- 0"	XSC-1	C542S(45°)	528	10'- 2"
SC-1	C542S(45°)	528	10'- 2"	SON-1	5903L	5704G	9'- 0"
O3U-3	5408R	5868T	9'- 0"				
OY-1	8599**	42K23447	7'- 1"				
SOC-1	5408R	5704	9'- 0"				
SOC-2	5903L	5704	9'- 0"				
SOC-3	5903L	5704G	9'- 0"				
SOC-1A	5408R	5704	9'- 0"				
SOC-2A	5903L	5704	9'- 0"				
SOC-3A	5903L	5704G	9'- 0"				
S2E-1	2D30 (15°)	D6101	9'- 0"				

* Blade C6167 to be replaced with D6101 - 9' diameter with heavier CWT Caps 652457.

** Warner Huv - Wood Prop. Alt. Al Alloy Test Prop. Curtiss 55518 7' - 2"
Alt. Wood Props-Sensenich 85LY57 or 58
Alt. Steel Test Prop-McCauley-C1000-SS-225

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Undescored items in Column F indicates VOLTAGE REGULATOR

VO/VS AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUT	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
SC-1 XSC-1	N:500 N:2	NOa(s)231 NOa(s)230	24	AN-3154 NAF-1116-4	REA-4 AC-1001-2 DC-Ecl.1305-1A	60	1200	2/3	ATA 2.1-9.1 ARA .19-9.1 ①				①		AN/ARR-2					AN/APS-4	AHK ②	① to AN/ARC-5 on #5; service installation on prior. ② to AN/AFX-2 on #6; service installation on prior.
XDSE-1 ①	N:8	NOa(s) 1955	24	AN-3154 3QTR72C1A	2CM7039 500-10 3QTR72C1A	160	1200	2/3	AN/ARC-5						AN/ARR-2A					AN/APS-4	AN/AFX-2	① Console in cockpit.

	VPB(HS)					VPB(MS)(PBM)							VPB(MS)(PBY)															
	SERVICE TOTAL: 85		EXPERIMENTAL TOTAL: 3			SERVICE TOTAL: 568					EXPERI-MENTAL TOTAL: 1		SERVICE TOTAL: 935					OBSOLETE TOTAL: 80					EXPERIMENTAL TOTAL. 0					
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2		PBN-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A				
TOTAL BY MODEL	85		1	1	1	10	3	282	244	29	1		18	386	494	37		25	21	29	5							
PLANES IN DELIVERY																												
Acptd. Undeld.									1	28			1															
Enroute																												
LANT									7						2													
PAC	1														5													
Test										1																		
Misc.																												
TOTAL IN DELIVRY	(1)								(8)	(29)			(1)		(7)													
(46)	(1)			(0)				(37)			(0)				(8)					(0)				(0)				
AIRLANT CUSTODY																												
Hedron-3						2									2													
Hedron-7															2													
Hedron-11						4		1							4													
Hedron-12						2								1	2													
Hedron-15															2													
Hedron-16															4													
Hedron-5-1								1	1						7													
Hedron-5-2	2					2		11	19					3	12													
Hedron-9-1															1													
Hedron-9-2								1							2													
VP-1	13																											
VP-15	12																											
VP-25									14																			
VP-26									12																			
VP-27									11																			
VP-28									15																			
VP-32								12																				
VP-45															15													
VP-63														11	7													
VP-73															12													
VP-74								11																				
VP-84															13													
VP-92															14													
VP-94															15													
VP-201								12																				
VP-203								11																				
VP-204								11																				
VP-205								12																				
VP-206								13																				
VP-207								11																				
VP-208								10																				
VP-209								13																				
VP-210								12																				
VP-211								13																				
VP-212								13																				
VP-213								12																				
VP-214								12																				
VP-215								11																				
VJ-4															4													
VJ-15															3													
VJ-16															4													
ASWU, AsDevLant								1							5													
Hedron-16								1																				
ComFAirShipsLant															2													
Coco Solo								8						1														
Norfolk								9	1																			
Norfolk, ABATU															9													
NAMC, Phila.									1																			
Quonset Pt.															1													
Trinidad														1														
BAR, Baltimore									1																			
Project "D"															1													
NAF, Proj. "B"															1													
Not Reported 23 July								-2	-2						-5													
AIRLANT TOTAL	(27)					(10)		(220)	(73)					(17)	(139)													
(486)	(27)			(0)					(303)		(6)				(156)													
AIRPAC CUSTODY																												
Hedron-2	2		1						1					5	8													
Hedron-4															6													
Hedron-6															29													
Hedron-8															1													
Hedron-14	8								12					4	8													
VP-11														15														
VP-12														3	15													
VP-16									15																			
AirPac (Cont'd)																												
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2		PBN-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A				

VPB(HS) GRAND TOTAL 88

VPB SEA GRAND TOTAL 1672

VPB(MS)(PBM) GRAND TOTAL 569
VPB(MS)(PBY) GRAND TOTAL 1015

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	VPB(HS)						VPB(MS)(PBM)							VPB(MS)(PBY)															
	SERVICE		EXPERIMENTAL				SERVICE					EXPERI-MENTAL		SERVICE					OBSOLETE					EXPERIMENTAL				
AirPac (Cont'd)	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2		PBN-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			
VP-17										12																			
VP-18										15																			
VP-19										9																			
VP-20										15																			
VP-21										15																			
VP-22										15																			
VP-23																15													
VP-24																14													
VP-33															14														
VP-34															15														
VP-43																6													
VP-44																15													
VP-52															15														
VP-54																15													
VP-61																12													
VP-62																12													
VP-71																16													
VP-72															16														
VP-81																15													
VP-91															12														
VP-101															15														
VP-102	17														4														
VP-200															14	12													
VP-202										15																			
VP-216										15																			
VH-1	7									6					2														
VH-2																7													
ComMarFAirSoPac																1													
Hedron-13																1													
Hedron-31																1													
MADS-1																1													
VJ-2																2													
VJ-9																4													
VJ-10																1													
VJ-12																2													
VJ-13																1													
VJ-18																1													
ComMarshall																1													
ASWTU																3													
Advance Base(a)																3													
Alameda															21	8													
Pearl Harbor										6					2	1													
Seattle															13	13													
Kodiak																2													
Not Reported 23 July 12										-16					12	9													
AIRPAC TOTAL (619)	(46)	(45)	(1)		(1)			(132)		(132)			(0)		(181)	(259) (240)				(0)				(0)					
COAST GUARD																													
ComGreFat																12													
Elizabeth City									7																				
Miami									2																				
Port Angeles									3							2													
Salem									3																				
San Diego									3							3													
San Francisco									4																				
St. Petersburg									3																				
Not Reported 23 July								1								-3													
COAST GUARD TOTAL (40)		(0)			(0)			(1) (26)	(25)				(0)			(14) (14)				(0)				(0)					
LIGHTER-THAN-AIR																													
Blimpron-2																1													
Blimpron-4																1													
Blimpron-5																1													
FAirShipsLant																1													
Not Reported 23 July																-4													
LTA TOTAL (0)		(0)			(0)				(0)				(0)			(0)				(0)				(0)					
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPBB-1		PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2		PBN-1	PBY-5	PBY-5A	PBY-5B		PBY-1	PBY-2	PBY-3	PBY-4		XPBY-1	XPBY-5A			

	VPB(HS)		VPB(M*)(PBY							VIL(M.)(PBY)												
	SERVICE		EXPERIMENTAL			SERVICE					EXPERI-MENTAL	SERVICE				OBSOLETE				EXPERIMENTAL	
NAVAL AIR TRANSPORT	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2	PBM-1	PBM-5	PBM-5A	PBM-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A	
VR-2	8																					
PAA	13												1									
AEA	3																	1				
Not Reported 23 July	24							3				1										
NATS TOTAL (6)		(0)			(0)			(3)			(0)	(1)	(1)		(2)			(1)	(1)		(0)	
TRAINING NAIT																						
Atlanta														1								
Corpus Christi												1	42	17	16	42		35				
Pensacola													66	2	21		41					
Not Reported 23 July													-6	2		-17	-21	-7				
NAIT TOTAL (253)		(0)			(0)			(0)			(0)	(2)	(92)	(49)	(37)	(25)	(20)	(28)			(0)	
														(180)				(73)				
NAOT																						
Banana River								29	4					2								
Hutchinson														2								
Jacksonville													90									
Not Reported 23 July													-2									
NAOT TOTAL (125)		(0)			(0)			(29)	(4)		(0)		(88)	(4)				(0)			(0)	
								(33)						(92)								
TRAINING TOTAL (378)		(0)			(0)			(29)	(4)		(0)	(2)	(180)	(53)	(37)	(25)	(20)	(28)			(0)	
								(33)						(272)				(73)				
NAVAL OPERATIONS																						
Adak														1								
Anacostia														2								
Bermuda																	1					
Coco Solo																		1				
Guantanamo												1										
NAAC, Phila.												2										
NAF, Phila.												1										
San Diego														3								
Terminal Is.														1								
Alameda, NAC																						
Alameda														1								
Not Reported														-1								
TEST																						
Anacostia														?								
Annapolis							1															
Atlanta														1								
Banana River														1				1				
Montauk, NTS												1										
New Orleans													1									
Patuxent River	1							1	1				1	4								
Patuxent Flight	1			1	1								1									
Patuxent, AAU													1									
NAAC, Phila									1		1	1										
NAF, Phila.														1								
San Diego	1													1								
BAR, Baltimore							1	1	1													
BAR, New Orleans														1								
BAR, San Diego	4																					
BAR, Vultee													1	1								
BAR, Colacidated	1																					
NOP-TEST-MISC. TOTAL (51)	(8)			(1)	(1)		(2)	(2)	(3)		(1)	(6)	(5)	(19)			(1)	(1)	(1)		(0)	
		(8)		(2)				(7)			(1)			(30)				(3)				
CUSTODY NOT DETERMINED (14)		(0)			(0)			(0)			(0)	8	2	1					3		(0)	
														(11)				(3)				
ENROUTE BETWEEN CUSTODIES (32)	3	(3)			(0)			3 (27)	24		(0)			2 (2)				(0)			(0)	
PENDING STRIKES INCLUDED ABOVE (22)		(0)			(0)			1 (4)	3		(0)		13	4 (17)		1		(0)			(0)	
	PB2Y-3		XPB2Y-1	XPB2Y-3	XPB3-1	PBM-1	PBM-3C	PBM-3S	PBM-3D	PBM-5	XPBM-2	PBM-1	PBY-5	PBY-5A	PBY-5B	PBY-1	PBY-2	PBY-3	PBY-4	XPBY-1	XPBY-5A	

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VPB-Sea - ENGINE ASSIGNMENTS - VPB-Sea

SERVICE AIRPLANE MODEL	ENGINE MODEL
PB2B-1	R-1830-92
PBM-1	R-2600-6
PBM-3C,-3S	R-2600-12
PBM-3D	R-2600-22
PBN-1	R-1830-92
PBV-1	R-1830-92
PBY-5	R-1830-82,-92
PBY-5A	R-1830-92
PBY-5B	R-1830-92
PB2Y-2	R-1830-78
PB2Y-3	R-1830-88

OBSOLETE AIRPLANE MODEL	ENGINE MODEL
P2Y-2,-3	R-1820-90
PBY-1,-2	R-1830-64
PBY-3	R-1830-66,-84
PBY-4	R-1830-72

EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
XPBY-5A	R-1830-72
XPBM-1	R-2600-6
XPBM-2	R-2600-6
XPB2Y-3	R-1830-78
XPB2Y-4	R-2600
XPBB-1	XR-3350-8
XPB2M-1R	XR-3350-18
XP4Y-1	R-3350-10
XPBY-1	R-1830-64
XPB2Y-1	R-1830-72

VPB-Sea - PROPELLER ASSIGNMENTS - VPB-Sea

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB2B-1	23E50 (90°)	6353	12'- 1"
PBM-1	C533D (90°)	89304	14'- 6"
PBM-3C,-3S	C543S (90°)	814	15'- 2"
PBM-3D	C543S (90°)	814	15'- 2"
PBM-5	C634S (90°)	1016	15'- 6"
PBN-1	23E50 (90°)	6353	12'- 1"
PBY-5,5A,5B	23E50(90°)	6353	12'- 1"
PBV-1A	23E50 (90°)	6353	12'- 1"
PB2Y-2	C533D (90°)	89304	13'- 0"
PB2Y-3	C5325D(90°)	89324*	12'- 6"
P2Y-3	C55003(90°)	5550	12'- 0"
PBY-1,-2	3E50 (20°)	6111	11'- 7"
PBY-2	C532D (90°)	89306	11'- 6"
PBY-3	3E50 (20°)	6111	11'- 1"
PBY-4	3E50 (20°)	6105	12'- 1"

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
XPBY-1	3E50 (20°)	6111	11'- 7"
XPB2Y-1	23E50 (90°)	6153	12'- 1"
XPBY-5A	23E50 (90°)	6153	12'- 1"
XPBM-1	C533D (90°)	89304	14'- 6"
XPBM-2	C533D (90°)	89304	14'- 6"
XPBB-1	C634S (90°)	1016	16'- 6"
XPB2M-1	C634S (90°)	1016	16'- 6"
XPB2Y-3	C5325D(90°)	89324	12'- 6"
XP4Y-1	C634S (90°)	1016	15'- 6"
XPB2Y-4	C542S (90°)	714	12'- 2"

* Inboard propellers replaced by Hub C542S with hollow steel blades 714, 12'- 2" diameter on account of serious water erosion of aluminum blades.

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NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VPB AIRCRAFT

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUT	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLLED TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PB2B-1/2	LL:200 LL:125* *Last seventy-five on Contract	NOa(s)1735 NOa(s)782 NOa(s)-782	24	two AN-3152 2 1062-17 3 3GTR72C1A 3 NAF-1116-4 to be the same	two NEA-3 APP #1A plus NEA-3) 3 Ec1.1001-2 3 Ec1.1002-1 as PBY-6A, Contract NOa(s)-259.	120 60	2400 1200	1/1	ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6; 3-18.1 ARB .195-9.05 RU-19 .195-13.575	X		RL-24C	an/arr-1 (1) AN/ARN-5 (6) AN/ARN-1 (2) AN/APN-1 (2)		dw-1		lm-10 LM-14 (5)	ASE (3) AN/APS-3 (4)	ABK (3) AN/APX-2 (4) ABA-1 (7)	(1) Provisions only; on Lend-Lease allocations. (2) AN/ARN-1 on #61-159; AN/APN-1 on #160 and subsequent. (3) On #1-175. (4) On #176 and subsequent. (5) On #231. (6) On #301; service installation on prior. (7) Mounting provisions only.
PB2M-5	N:40	NOa(s)174	24	four AN-3152 three 3GTR72C1A	2 2CM7385 2 800-1C 3 3GBD1A1S 30D plus 2CM70B5B	600 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1		GO-9 .3-.6;3-18.1 RAX-1 .2-27			RL-24C	an/arr-1 (1) AN/APN-1		DL-2		lm-10	AN/APS-2E (1)		(1) Provisions only.
PB2M-5	N:350	NOa(s)909	24	four AN-3152 three 3GTR72C1A	2 2CM7385 2 800-1C 30D (plus 2CM70B9) 3 3GBD1A1SA	600 (-) 140	2400		AN/ARC-5 Tx: 2.1-9.1 Rx: .19-9.1		AN/ART-13 RAX-1 .2-27 AN/ARC-5 Rx: 3-6		AN/ARC-5 Tx & Rx 100-156	RL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-5 AN/APN-1 AN/APN-4 (1)				LM-14	AN/APS-2F (1)	(1) AN/APX-2 alt. ABA-1 (1)	(1) Provisions only
PB2M-1	N:106	P.O. 3-42	24	two AN-3152 2 1062-17 three 3GTR72C1A3	2 2CM70B9 2 800-1C 30D1 (plus 2CM70B9) 3 3GBD1A1S	280 (-) 140	1200	1/1	GF-12 3-4.525; 6-9.05 RU-17 .195-13.575		GO-9 .3-.6;3-18.1 RU-19 .195-13.575 RU-19 .195-13.575	X		RL-24C	za (3) an/arr-1 (1) (2)		dw-1		lm-10	ASE	ABK	(1) Plus AN/ARN-5 on #101; service installation on prior. (2) Plus AN/ARN-1 on #35; service installation on prior. (3) Provisions only.
PB2M-1	N:50	P.O 3-42	24	two AN-3152 three 3GTR72C1A	2 2CM70B9 2 800-1C 30D1 (plus 2CM70B9) 3 3GBD1A1SA	280 140		1/2	AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		AN/ART-13 .2-18.1 RAX-1 .2-27 mc AN/ARC-5 Rx: 3-6 mc	X		AN/AIA-2	SCR-269G AN/APN-1 AN/ARN-5				LM-14	ASE	AN/APX-2 ABA-1 (1)	(1) Mounting provisions only.
PB2Y-6A	N:449 61	NOa(s)259 NOa(s)464	24	two AN-3152 three 3GTR72C1A	2 2CM70B9 2 800-1C 30D plus 2CM70B9 3 3GBD1A1SA	280 140	1200	1/2	AN/ARC-5 Tx: 3-4 mc Rx: 190-500 kc 3-6 mc		AN/ART-31 .2-18.1 RAX-1 .2-27 mc AN/ARC-5 Rx: 3.6 mc		AN/ARC-5 Tx & Rx 100-156	AN/AIA-2	AN/ARR-2 AN/ARN-5 SCR-269F AN/APN-1 AN/APN-4				LM-14	AN/APS-3	AN/APX-2 ABA-1 (1)	(1) Mounting provisions only.
PB2Y-5A	N:489	NOa(s)464	24	two AN-3152 two 1062-17 three 3GTR72C1A	two NEA-3 NEP-2 2 Ec1.1002-1 2 Ec1.1001-2	120 60	2400 600	1/1	ATB 2.3-9.05 ARB .195-9.05		GO-9 .3-.6;3-18.1 ARB .195-9.05			RL-24C	an/arr-1 (1) (2)		dw-1		lm-10	ASE (3)	ABK	(1) Plus AN/ARN-1 on #201; service installation on prior. (2) Plus AN/APN-1 on #439. (3) To ASB on #101.

	VPB(HL) SERVICE TOTAL: 583		EXPERIMENTAL TOTAL: 3	VPB(ML) SERVICE TOTAL 1166								OBSOLETE TOTAL 22	
	PB4Y-1	PB4Y-2	XPB4Y-2	PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3
TOTAL BY MODEL	547	36	3	42	120	1	748	38		709	10	6	16
IN DELIVERY													
Acpted. Undeld. Enroute	119	16					193	31					
NAOT											3		
NATT											1		
TTF										1			
LANT	5									10			
PAC	26	8								8			
Marines					1		49						
Marines, MOP							1	2					
TEST											5		
TOTAL IN DELIVERY (479)	(150)	(24)			(1)		(243)	(33)		(19)	(9)	(0)	
AIRLANT CUSTODY													
VB-103	15												
VB-105	16												
VB-107	12												
VB-110	14												
VB-111	19												
VB-112	10												
VB-113	7												
VB-114	10												
VB-125										14			
VB-126										15			
VB-127										12			
VB-128										15			
VB-129										14			
VB-132										14			
VB-134										15			
VB-141										16			
VB-143										15			
VB-145										15			
VB-147										15			
VB-149										12			
Hedron-3										1			
Hedron-5-1	18									28			
Hedron-5-2	7									1			
Hedron-7	1									3			
Hedron-9-1										6			
Hedron-9-2										1			
Hedron-11										2			
Hedron-12										1			
Hedron-15										1			
Hedron-16										1			
VD-2										5			
AsDevLant	2									3			
VMB-611					15								
VMB-612				2	16								
VMB-613							20	4					
VMB-614							20	4					
VMB-621							14	2					
VMB-622							6	2					
VMB-623							5	2					
VMD-354	7												
Hedron-62				14	5		172	12					
ComTenth Fleet	1												
Norfolk	1												
Norfolk, ABATU										3			
Quonset	8									25			
Project "P"										2			
Not Reported 23 July	-2			-8	11		-233	-21		-8			
AIRLANT TOTAL (457)	(146)	(146)	(0)	(8)	(47)		(4)	(5)	(311)	(247)		(0)	
AIRPAC CUSTODY													
Hedron-1										1			
Hedron-12	12												
Hedron-4										10			
Hedron-6										15			
Hedron-8										8			
Hedron-14	37	4											
VB-101	15												
VB-102	11												
VB-104	10												
AirPac (Cont'd)	PB4Y-1	PB4Y-2	XPB4Y-2	PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3

VPB(HL) GRAND TOTAL 586 VPB-LAND GRAND TOTAL 1776 VPB(ML) GRAND TOTAL 1190

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	VPB(HL) SERVICE				EXPERIMENTAL				VPB(ML) SERVICE								OBSOLETE													
AIRPAC (Cont'd)	PB4Y-1	PB4Y-2			XPB4Y-2				PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3												
VB-108	15																													
VB-109	15																													
VB-115	15																													
VB-116	15																													
VB-117	18																													
VB-130															12															
VB-131															6															
VB-133															15															
VB-135															12															
VB-136															12															
VB-137															13															
VB-140															4															
VB-144															15															
VB-146															14															
VB-148															17															
VB-150															16															
VB-151															15															
VB-152															8															
VB-200	5														5															
VD-1	8																													
VD-3	1																													
VD-4	8																													
VD-5	4																													
Hedron-43										6																				
Hedron-61														2																
VMB-413														7																
VMB-423										9																				
VMB-433										15																				
VMB-443										10																				
VMD-154	8																													
VMD-254	8																													
VMF(N)-531															8															
VJ-1															3															
ComAirSoPac	1																													
Alameda														4	54															
San Diego														1																
Advance Base(s)															15															
Pearl Harbor	4																													
ASWTU	1														1															
SPATU															1															
Not Reported 23 July	8	4							2	20				-14																
AIRPAC TOTAL (565)	(217)	(8)	(225)			(0)			(2)	(60)				(340)	(278)			(0)												
TRAINING																														
NAOT																														
Beaufort															40		1													
Edenton														32																
Hutchinson	24																													
Jacksonville															2		8													
Lake City															51			19												
Not Reported 23 July									27	6				-32	-3		-4	-3												
NAOT TOTAL (168)	(24)		(24)			(0)			(27)	(6)				(123)	(90)		(5)	(16)												
NATT																														
Not Reported 23 July																	1													
NATT TOTAL (1)			(0)			(0)						(0)					(1)													
TRAINING TASK FORCE																														
Clinton, TTF															35															
Not Reported 23 July															-1															
TTF TOTAL (34)			(0)			(0)						(34)			(34)			(0)												
NAVAL AIR TRANSPORT																														
VRF-3															1															
Not Reported 23 July															1															
NATS TOTAL (2)			(0)			(0)						(2)			(2)			(0)												
	PB4Y-1	PB4Y-2			XPB4Y-2				PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3												

	VPB(HL) SERVICE				EXPERIMENTAL				VPB(ML) SERVICE								OBSOLETE													
	PB4Y-1	PB4Y-2			XPB4Y-2				PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3												
NAVAL OPERATIONS																														
Anacostia															1															
New York															1															
Norfolk, ABATU															1															
NAMC, Phila.															1															
San Diego																														
San Diego, AOMU	1								1			1			2															
Not Reported												-1																		
TEST																														
Anacostia															1															
Banana River															1															
Cherry Point															1															
Dahlgren									1																					
Patuxent River	4	5			3				1	1	1				4															
Patuxent River, AAU	1																													
Quantico												1																		
BAR, Burbank															4	1														
BAR, San Diego		1																												
BAR, Van Nuys	1																													
NOP-TEST-MISC. (38)	(7)	(4)	(11)		(3)	(3)			(3)	(1)	(1)	(1)	(24)		(17)	(1)		(0)												
ENROUTE BETWEEN CUSTODIES (29)	2	(2)				(0)			2	5		(7)			20			(0)												
CUSTODY NOT DETERMINED (3)	1	(1)				(0)						(2)			2			(0)												
PENDING STRIKES INCLUDED ABOVE (26)	9	(9)				(0)				7		3	17)		7			(0)												
	PB4Y-1	PB4Y-2			XPB4Y-2				PBJ-1C	PBJ-1D	PBJ-1G	PBJ-1H	PBJ-1J	TOTAL PBJ	PV-1	PV-2C	PBO-1	PV-3												

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VPB-Land - ENGINE ASSIGNMENTS - VPB-Land

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
PB4Y-1	R-1830-43	PBO-1	GR-1820-G205A	XPB4Y-2	R-1830-94
PB4Y-2	R-1830-94	PV-3	R-2800-31	XP2V-1	R-3350-8
PBJ-1	R-2600-13,29				
PV-1,-2	R-2800-31				
PV-4	R-2800-31				

VPB-Land - PROPELLER ASSIGNMENTS - VPB-Land

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
PB4Y-1	23E50 (90°)	6477*	11'- 7"	PBJ-1	23E50(90°)	6359	12'- 7"
PB4Y-2	23E50 (90°)	6353	11'- 7"	PBO-1	23E50(90°)	6379	10'- 7"
PV-1,2,3,	23E50 (90°)	6477	10'- 7"	XP2V-1	24E60(90°)	6491	15'- 2"
PV-4	33E60 (90°)	6477	10'- 7"	XPB4Y-2	23E50(90°)	6353	11'- 7"
P2V-1	24E60 (90°)	6491	15'- 2"				

*Alternate 6353

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

NOTES- A) Columns "A" through "V" indicate current installations
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATOR.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY and CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ	Note C	OPERATOR CONTROLD TYPE FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note D	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PBJ-1C	N:248	AC-30478 10000-79	24	two G-1 two AC-32278	two 2CM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	BC-36 RL-24(5)	AN/ARN-8 AN/ARN-1 AN/ARP-2		AN/APN-4 (1) SCR-269G		SCR-578A LM-14	AN/APS-3 AN/APG-13	AN/APX-2 ARA-1 (3)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor.
PBJ-1J	N:49 83	AC-19341 10000-79	24	two G-1 two AC-32278	two 2CM70B9 two 800-1C per AC-32276	360 (-)	2400		ARB .195-9.05		AN/ART-13 .2-18.1 BC-348 .2-.5 1.5-18.		SCR-522A	BC-36 RL-24C(5)	AN/ARN-8 AN/ARN-1 AN/ARP-2		AN/APN-4 (1) SCR-269G		SCR-578A LM-14	AN/APS-3 AN/APA-16 (4)	AN/APX-2 ARA-1 (2)	(1) Provisions only. (2) Alternate provisions. (3) Amplifier and dynamotor. (4) When available.
PB4Y-1	N:400 295 22 123	AC-24620 and AC-30461 10000-80	24	three G-1 four AC-32278	four R-1 (3) two 800-1C Roumite Aux. Gen 4 per AC32276	720 (-) 70	2400	2/3	SCR-274N T: 3-9.1 R: .19-.55; 3-9.1		SCR-287 T: .5-12.5 R: 1.5-18 .2-.55		SCR-522A	BC-36	re-43 SCR-269G AN/ARN-1 AN/ARR-2 AN/APN-4 (4)				SCR-578B scr-211 L-8C (4) AN/APA-5 (5) AN/APR-1 (5) AN/APA-24 5	AN/APS-2 or ASB-6 or AN/APS-15 AN/APQ-5B	AN/APX-2 (1) SCR-595 ARA-1 (2)	(1) Retrospective fitting; AN/APX-2 replaces SCR-595. (2) Alternate provisions. (3) P-1 to be replaced by 2CM70B9. (4) Structural provisions. (5) 20% of planes. (6) Retroactive, replaces AN/APX-2.
PB4Y-2	N:660	NOa(s)855	24	two AN-3150 four 30ER72C1A	4 2CM73B5 8 800-1C 2 MG-149 4 3GHD1A18A	1200	3500 1500		ATB 2.3-9.05 ARB .195-9.05 AN/ARC-5 .195-.55		AN/ART-13 .2-1.5; 2-18.1 AN/ARC-5 3-6 HAX-1 .2-27		AN/ARC-5	AN/AIA-2	SCR-269F AN/ARR-2 AN/ARN-1 AN/ARN-8 AN/APN-4				LM-14 AN/APA-6 AN/APR-1 SCR-578B 2 AN/APA-10 2 AN/APA-11 2 AN/APA-17 2 AN/ARR-5 2 AN/ARR-7	AN/APS-2B (3) AN/APS-20 (4) AN/APS-15B (5) AN/APQ-5B (6)	AN/APX-2 ARA-1 (1)	(1) Alternate provisions. (2) Structural provisions. (3) On #1 to #40. (4) On #41 to #275. (5) On #276 to #660. (6) On #276 to #660.
PV-1	N:412 300	NOa(s)284	24	Exide 12TAS13 two 30ER72C1A	2 2CM70B5B 2 800-1C 2 3GHD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (7)		TA-12C .3-.6;3-12 RA-10DB .15-1.1 2-10 (6)		(1) SCR-522A (7)	3611	MN-26C (3) an/arr-1 AN/APN-1 (2)				lm-10 AN/APN-4 (5)	ASD	AN/APX-2 (5)	(1) Service installation. (2) Plus AN/ARN-8; service installation. (3) To MN-31; service installation. (5) Retrospective fitting; AN/APX-2 replaces AHK. (6) ARA 3-6 MC on last 300; service installation on prior. (7) To be replaced by AN/ARC-5. (8) Service installation.
PV-1	C:285	NOa(s)284	24	Exide 12TAS13 two 30ER72C1A	two 2CM70B5B 2 800-1C 2 3GHD1A18A	360 (-)	2400	2/3	ATA 2.1-9.1 ARA .19-9.1 (6)		TA-12C .3-6;3-12 RA-10DB .5-1.1;2-10		SCR-522A (1) (6)	3611	AN/APN-1 MN-26C an/arr-1 AN/ARN-8 (2)				lm-10 AN/APN-4 (7)	ASD	AN/APX-2 (4)	(1) Service installation. (2) To MN-31; service conversion. (4) Retrospective fitting; AN/APX-2 replaces AHK. (5) ARA 3-6 MC on U. S. Planes only. (6) To be replaced with AN/ARC-5. (7) Service installation.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicate VOLTAGE REGULATORS.

VP AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note C	OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
PV-2	N:500 633	NOa(s)285	24	two AN/3150 two 30ER72CLA2	two ⑤ 2CM5034 2 800-1C 2 30ED1A15A	400 (-)	2400	2/3	AN/ARC-5 T: 2.1-9.1 R: .19-9.1		ATC .5-1.5; 2-15.1 two ARB .195-9.05		AN/ARC-5	BL-5 ③	MN-26C ② AN/ARR-2 AN/ARR-8 AN/APN-1 AN/ARN-9 ⑥ SCR-269F ⑦				1m-1A AN/APX-1A ⑥	AN/APS-3	AN/APX-8 ①	① Retrospective fitting; AN/APX-8 replaces AN/APX-2. ② To MN-31; service conversion. ③ To AN/AIA-2 on #31. ④ Provisions only. ⑤ 2CM5034 to be replaced with 2CM7089 on #301 and subsequent. ⑥ Service installation. ⑦ On 1st 533 in lieu of MN-26C.
XP2V-1 P2V-1	N:2 15	NOa(s)375 NOa(s) 3297	24	two AN-3150 two 30ER72CLA2	two 2CM7385 2 800-1C 2 30ED1A15A	800	2400	1	ARB		ATC RAX-1 ARA 3-6 MC		AN/ARC-1 ⑦	BL-24C AN/AIA-2	SCR-269F AN/ARR-2 AN/ARR-8 AN/APN-1				LM-1A AN/APN-1A	AN/APS-1 AN/APA-5	AN/APX-1	① AN/ARC-5 VHF on 1st 2 XP2V-1.

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VR(M)- DISTRIBUTION CHART 31 JULY 1944 - VR(M)
See " Comments on Indicated Strengths" on Page B

VR(ML)

VR(MS)

	SERVICE TOTAL 496																OBSOLETE TOTAL 6					EXPERIMENTAL TOTAL: 2			SERVICE TOTAL: 69	
	JR-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		FBM-3R	
TOTAL BY MODEL	5	55	2	3	1	84	2	19	10	227	1	6	1	3	12	36	30	1	1	1	1	2	1	1		69	
PLANES IN DELIVERY																											
Aopted. Undeld.		6									1																
Enroute																											
LANT										1																	
PAC										9																	
TOTAL IN DELIVERY (17)		(6)							(17)	(10)	(1)									(0)				(0)		(0)	
AIRLANT CUSTODY																											
Hedron-3																1											
Hedron-5-2															1												
Hedron-11																	1										
Hedron-15																	1										
Hedron-62										1																	
VJ-4																1											
CASU-27																1											
AsDevLant																	1										
VMJ-352										15																	
VMD-364																	1										
Hedron-9										1																	
Hedron-33						1				1																	
Hedron-34										1																	
Hedron-51										1																	
Hedron-52										1																	
Hedron-53						1																					
ComSoLant															1												
ComAarlant																	1										
ComTaskForce																1											
ComFAir2uonset																1											
Trinidad																1											
Not Reported 23 July								1									1						1			1	
AIRLANT CUSTODY (40)						(2)		(1)		(21)	(38)				(2)	(6)	(6)			(0)			(1)	(1)		(1)	
AIRPAC CUSTODY																											
Hedron-10								1																			
Hedron-14															1												
VH-2						2																					
Hedron-1								1																			
Hedron-2								1																			
Hedron-3										1																	
Hedron-4										3																	
Hedron-15										3																	
Hedron-25								4																			
Hedron-35						15		2		6										1							
Hedron-41																	1										
Hedron-42																	1										
Hedron-43																	1										
Hedron-44						1																					
Hedron-45						1																					
Hedron-46																	1										
Sevron-15						1				6																	
VMR-152										17																	
VMR-153						2				18																	
VMR-252		14																									
VMR-253										18																	
VMR-353						1				15																	
VMR-952		13																									
VMR-953		7																									
VJ-3																	1										
CASU-7																	1										
ComAirSoPac															1												
ComSeventhFleet								1		6						2											
ComPhib7thFleet																	1										
ComMarPac										1					1												
ComMarSoPac								1																			
Alameda						2										1											
Kodiak										1																	
San Diego																			1								
	JR-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		FBM-3R	

VR(ML) TOTAL 504

VR(M) GRAND TOTAL 573

VR(MS) TOTAL: 69

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VR(M) - DISTRIBUTION CHART 31 JULY 1944 - VR(M)
See "Comments on Indicated Strengths" on Page B

	VR(ML) SERVICE																OBSOLETE					EXPERIMENTAL			VR(HS) SERVICE	
AIRPAC (Cont'd)	R3-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		PBM-3R	
In Transit																			1								
Not Reported 23 July		15				5		-8		6					-1	4			-2								
AIR PAC TOTAL (200)		(49)				(30)		(3)	(199)	(101)					(2)	(7)	(7)		(1)	(1)				(0)			(0)
COAST GUARD Brooklyn												1			1											
COAST GUARD TOTAL (2)									(2)			(1)			(1)					(0)				(0)			(0)
LIGHTER-THAN-AIR																											
Blimpron-2																							1				
Lakehurst																1											
FAirShipsLant																	1										
Not Reported 23 July																	-1						-1				
LTA-TOTAL (1)									(1)							(1)				(0)				(0)			(0)
TRAINING NAPT Glenview									1							1											
NAPT TOTAL (2)									(1) (2)							(1)				(0)				(0)			(0)
NAIT Corpus Christi									1							1											
Pensacola									1				1				1			1							
NAIT TOTAL (5)									(2) (5)				(1)			(1)	(1)			(1) (1)				(0)			(0)
NAOT Banana River						1																					
Edenton						1																					
Jacksonville						4			2			1				2											
Not Reported 23 July						1																					
NAOT TOTAL (12)						(7)			(2) (12)			(1)				(2)				(0)				(0)			(0)
TRAINING TOTAL (20)						(7)			(5) (19)			(1)	(1)			(4)	(1)			(1) (1)				(0)			(0)
TRAINING TASK FORCE Clinton										3							1										
TTF TOTAL (4)									(4)	(3)							(1)			(0)				(0)			(0)
NAVAL AIR TRANSPORT VR-1	2									14																	
VR-2																										26	
VR-3						13		35		35																	
VR-4										3																	
VR-5									2	12																	
VR-6																										28	
VR-7						10				15																	
VR-8																										17	
VR-9										1																	
VR-11										2																	
VR-13										6																	
PAA						3		2				3										2				10	
AA								6																			
PCA						6		2																			
VRF-1																	3										
VRF-2																2	1										
VRF-3																2											
VRS-1	1									2																	
ComNatsPac						3																					
Not Reported 23 July	-2							-35								-2	3									-14	
NATS TOTAL (221)	(1)					(35)		(12)	(2)	(90) (162)		(3)				(2)	(7)			(2)		(2)		(0)		(67)	(67)
	R3-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1		PBM-3R	

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VP(M) - DISTRIBUTION CHART 31 JULY 1944 - VR(M)
See "Comments on Indicated Strengths" on Page B

	VR(ML) SERVICE																OBSOLETE					EXPERIMENTAL		VR(MS) SERVICE	
	R3-1	R5C-1	R3D-1	R3D-2	R3D-3	R4D-1	R4D-2	R4D-3	R4D-4	R4D-5	R4D-6	R5O-1	R5O-2	R5O-3	R5O-4	R5O-5	R5O-6	JO-1	JO-2	R2D-1	R3O-2	R2O	XR2O-1	XR5O-1	PBM-3R	
NAVAL OPERATIONS																										
Alameda, NAC														1		1										
Alameda						1	1		2						6	6	1									
Anacostia																	1									
Hampton Roads, NAC																1	1									
Norfolk																										
Keehi Lagoon						3								1		1	2									
New York			1													1										
Patuxent River	1															1										
Phila., NAMC																	1									
Quonset Pt.																1										
San Diego, NAC																										
San Diego			1			1			1					1			1									
San Juan																										
Seattle, NAC																										
Seattle																1										
Terminal Is.																	1									
Trenton, ADU																1										
MARINE OPERATIONS																										
Cherry Point						2											1									
Quantico						3	1								1											
San Diego				3																						
TEST																										
Anacostia										1																
Banana River					1																					
Patuxent River	2							1																		
Patuxent Radio								1																		
NAF, Proj. "F"																										
MISC.																										
Naval Attaches																										
London																					1			1		
Paru																1										
Rio de Janerio																1		1								
NOP-TEST-MISC. TOTAL (64)	(3)		(2)	(3)	(1)	(10)	(2)	(2)	(3)	(1)				(3)	(7)	(16)	(8)	(1)		(2)	(1)			(1)		(0)
										(61)														(1)		
CUSTODY NOT DETERMINED (1)								1		(1)										(0)				(0)		(0)
ENROUTE BETWEEN CUSTODIES (3)	1									1										(0)				(0)		(0)
										(2)																
PENDING STRIKES INCLUDED ABOVE (3)										2										(0)				(0)	1	(0)
										(2)																

R3-1 R5C-1 R3D-1 R3D-2 R3D-3 R4D-1 R4D-2 R4D-3 R4D-4 R4D-5 R4D-6 R5O-1 R5O-2 R5O-3 R5O-4 R5O-5 R5O-6 JO-1 JO-2 R2D-1 R3O-2 R2O XR2O-1 XR5O-1 PBM-3R

VR(H) - DISTRIBUTION CHART 31 JULY 1944 - VR(N)
See "Comments on Indicated Strengths" on Page B

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	VR(HL) SERVICE TOTAL: 56					VR(HS) SERVICE TOTAL: 98			EXPERIMENTAL TOTAL: 1
	R5D-1	R5D-2	RY-1	RY-2	RY-3	B-314	JR2S-2	PB2Y-3R	XPB2M-1R
TOTAL BY MODEL	48		3	4	1	8	2	88	1
PLANES IN DELIVERY									
Acptd. Undeld.	3				1			1	
Enroute									
NATS	1							4	
PAC								1	
TOTAL IN DELIVERY (11)	(4)		(5)		(1)			(6)	(0)
AIRPAC CUSTODY									
Hedron-2			1					1	
ComSeventhFleet			1						
Not Reported 23 July								1	
AIRPAC TOTAL (4)			(2) (2)					(2) (2)	(0)
NAVAL AIR TRANS.									
VR-1	6								
VR-2								12	1
VR-5	4								
VR-11	34			4					
PAA						8	4	11	
AEA							2	4	
Not Reported 23 July -2							-4	24	
NATS TOTAL (108)	(42)		(46)	(4)		(8)	(2)	(51) (61)	(1) (1)
NAVAL OPERATIONS									
Patuxent River	2		1						
MISC.									
BAR, Rohr								23	
NOP-TEST-MISC. TOTAL (26)	(2)		(1) (3)					(23) (23)	
ENROUTE BETWEEN CUSTODIES (6)			(0)					6 (6)	
PENDING STRIKES INCLUDED ABOVE (2)	1		(1)					1 (1)	
	R5D-1	R5D-2	RY-1	RY-2	RY-3	B-314	JR2S-2	PB2Y-3R	XPB2M-1R

VR(HL) GRAND TOTAL 56 VR GRAND TOTAL 155 VR(HS) GRAND TOTAL 99

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VR - ENGINE ASSIGNMENTS - VR

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
RB-1	R-1830-92	JO-1	R-985-48	XR20-1	R-985-48
R5C-1	R-2800-51	JO-2	R-985-48,-50	XR40-1	R-1690-54
R3D-1,-2	R-1820-44	R2D-1	R-1820-12	XR60-1	R-4360
R3D-3	GR-1820-G102A	R30-2	R-985-50		
R4D-1	R-1830-92				
R4D-2	GR-1820-G202A				
R4D-3,-4,-5	R-1830-92				
R5D-1	R-2000-7,-3				
R50-1	GR-1820-G102A				
R50-2	R-1690-54				
R50-3	R-1830-84A				
R50-4,-5	R-1820-40				
R50-6	R-1820-87				
R50-7	R-1830-92				
RS-4	GR-1690-T2D-1				
RS-5	R-1690-52				
RY-1,-2	R-1830-43				
JR2S-2	GR-1830-S1C3G				
PBM-3R	R-2600-12				
PB2Y-3R	R-1830-92				
JRM-1	R-3350-8				
RY-3	R-1830-94				
R2Y-1	R-1830-94				

VR - PROPELLER ASSIGNMENTS - VR

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
RB-1	23E50 (90°)	6477***	11'- 7"
R5C-1	C543S (90°)	814**	13'- 8"
R3D-1	23E50 (90°)	6353	11'- 7"
R3D-2	23E50 (90°)	6353	11'- 7"
R3D-3	23E50 (90°)	6353	11'- 7"
R4D-1,-2	23E50 (90°)	6353	11'- 7"
R4D-3,-4	23E50 (90°)	6353	11'- 7"
R4D-5,-6	23E50 (90°)	6477	11'- 7"
R5D-1	23E50 (90°)	6507*	13'- 1"
R30-2	2D30 (15°)	6167	8'-10"
R50-1,2,3	23E50 (90°)	6339	10'- 7"
R50-4,-5	23E50 (90°)	6339	10'- 7"
R50-6,-7	23E50 (90°)	6339	10'- 7"
JR2S-2	33D50 (90°)	6457	12'- 7"
PB2Y-3R	C5325D(90°)	89324#	12'- 6"
RY-1,-2	23E50 (90°)	6477	11'- 7"
RY-3	23E50 (90°)	6353	11'- 7"
PBM-3R	C543S (90°)	814	15'- 2"
JRM-1	C634SB(90°)	1016	16'- 6"
R2Y-1	33D50 (90°)	6545	11'- 1"
JO-1,-2	2D30 (15°)	6167	8'-10"
R2D-1	3E50 (10°)	6111	11'- 1"
XR20-1	2D30 (10°)	6167	9'- 0"
XR40-1	23E50(90°)	6139	10'- 7"
XR60-1	4460 (90°)	4C20B1	19'- 0"
XPB2M-1	C634S(90°)	1016	16'- 6"

* Replacing 33D50-6457
** Replacing 23E50-6491-15'- 1"
*** Replacing 6353-12'- 1"

\# Inboard propellers to be replaced Hub C542S with hollow steel blades 714 - 12'- 2" diameter on account of serious water erosion of aluminum blades.

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in column F indicates VOLTAGE REGULATOR.

VR AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLL TYPE FREQ.	Note C	VHF PILOT CONTROL	INTERP PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
RB-1	N: 26	NOa(s) 1763	24	two AN-3152 two 30TR72C1A	two 20M70B5B 30BD1A18	280		0/3	AMC .5-1.5 2-18.1 ARA two 190-550; 3-6; 6-9.1 (1)					RL-7	SCR-269G AN/ARN-6						AHK ABA (2)	(1) Stowed in airplane. (2) Provisions only.
R5C-1	N:120 N:50	AC-24581 10000-31	24	two G-1 two AC-32278	two P-1 AC-32276	200		2/3	SCR-274N T: 3-4; 4-5.3 R: 3-9.1; .19-.55		SCR-287A T: .35-.65; 5-12.5 R: 1.5-18			rc-36	rc-43 SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211		SCR-695	(1) Service installed.
R4D-5 R4D-6	N:200 N:100	AC-28405 10000-11	24	two 6FHM13-1	two Ecl.314-5 94-32276A	100		2/3	SCR-274N T: 3-4; (1) 4-5.3; 5.3-7 R: .19-.55; 3-9.1		SCR-287A T: .35-.65; 1.5-12.5 R: 1.5-18			rc-36	rc-43b SCR-269G an/arr-1 AN/APN-1				AN/APW-2 (2) SCR-578 scr-211 RC-103 (2)		SCR-695A SCR-729 (2)	(1) Service installed. (2) Group "A" parts.
R5D-1 R5D-2	N:45 N:50	AC-20284 10000-30	24	two 6FHM13-1 four AC-32278	four O-4 94-32276A	400		2/3	SCR-274N T: 3-4 (1) 4-5.3; 5-7.3 R: .19-.55; 3-9.1		SCR-287A T: .35-.65; 1.5-12.5 R: 1.5-18			RC-36	rc-43b SCR-269G an/arr-1 AN/APN-1 (1)				SCR-578 scr-211 RC-103 (2)		SCR-695A	(1) Service installed. (2) Group "A" parts.
RY-3	N:112	NOa(s) 3236	24	three G-1	four O-4	400		2/3	SCR-274N T: 4-5.3; 5.3-7 (1) 3-4 R: .19-.55; 3-6; 6-9.1		SCR-287 T: .35-.65; 1.5-12.5 R: 1.5-18		SCR-522A	RC-36	SCR-269G RC-43B (2) AN/APN-1 MN-24C (5)		AN/APN-4 (5)		SCR-211 (3) SCR-578 (1) AN/ASA (5) RC-103 (4)		SCR-695	(1) Stowed in airplane. (2) RC-43B to be replaced by AN/ARN-5, in service. (3) SCR-211 to be replaced by LM Series, in service. (4) Group "A" parts only. (5) Service installation.
XR60-1	N:1	NOa(s) 1510	110/220AC 3 ϕ	five AN-3150	3 ϕ AC	200	60 KW		AN/ART-13 ARB		AN/ART-13 two BC-348		AN/ARC-1		AN/ARR-2A two SCR-269F MN-24C AN/ARN-6 AN/APN-1		AN/APN-4		LM- AN/ASA	AN/APS-13	AN/APX-2	

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

MAPS VB AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE	Note	COMMUNICATION RADIO PILOT CONTROLLED FREQ.	Note	COMMUNICATION RADIO OPERATOR CONTROLLED TYPE	Note	COMMUNICATION RADIO OPERATOR CONTROLLED FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note	NAVIGATION RADIO OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
B4D-5 B4D-6	N:125	Service	24	two 6FHM13-1	two Ec1.314-5 94-32276A	100			RTA-1B MN-26L MR-39B		SCR-287A								MN-24C Loop AN/ARN-6 Dual MN-31				SCR-211 SCR-578 (1) AN/ASA		SCR-695A	(1) Provisions only.
PB2Y-3R	N:41 58	NOa(s) 2823 Service	24	two AN-3152 three 30FR72C1A	three 2CM7085A three 3GE01A15A	140			ATC ARB	X	ATC 2 BC-348		SCR-522A (2)	EL-240 AN/AIA-2	Dual SCR-269F AN/ARR-1 AN/ARN-6 AN/APN-1		DW-1 (1) DZ-2		LM-10		AHK ABA-1 (3)	(1) To MN-24C whenn available. (2) Not installed at present. (3) Provisions.

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VJ(M) - DISTRIBUTION CHART 31 JULY 1944 - VJ(M)
See "Comments on Indicated Strengths" on Page 8

	SERVICE TOTAL: 535											OBSOLETE TOTAL: 11			EXPERIMENTAL TOTAL: 2	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JR-1	RD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30
TOTAL BY MODEL	76	11	15	20	32	66	7	81		221	6	4	4	3	1	1
PLANES IN DELIVERY																
Acptd. Undelvd.					6			1								
Enroute																
Naval Operations	2			1	4	1		2								
Coast Guard								2								
Lant	1							1								
Pac					7			1		2						
Marines										1						
Test					1											
Miscellaneous	1							1								
TOTAL IN DELIVERY (35)	(4)			(1)	(18)	(1) (35)		(8)		(3)				(0)		(0)
AIRLANT CUSTODY																
AFAF Branch Off.						1										
Hedron-3	1															
Hedron-11	2							1								
Hedron-12	2															
Hedron-15	1							1								
Hedron-16	2							2								
Hedron-62										3						
Hedron-93	1															
Hedron-5-1	1															
Hedron-5-2	1							1								
Hedron-9-1	1															
Hedron-9-2	1															
VS-34	1															
VS-36	1															
VS-38	1															
VD-2										2						
VJ-4										24						
VJ-5		3														
VJ-15											9					
VJ-16											10					
CASU-21								1								
CASU-22	1							1								
CASU-23						1										
CASU-24	1															
CASU-26	1															
AsDevLant						1										
Hedron-12								1								
ComTaskForce								1								
ComEighthFleet								1								
CinCLant				1												
ComAirLant				1	1			1								
ComAllForces				1												
Corpus Christi		1														
Norfolk	1		1	1				1								
Not reported 23 July	2					1		1		22	-19					
AIRLANT TOTAL (102)	(22)	(4)	(1)	(4)	(1)	(4)		(15) (102)		(51)				(0)		(0)
AIRPAC CUSTODY																
Hedron-2	1					1										
Hedron-4										1						
Hedron-8										3						
Hedron-14				1												
VS-51							1									
Hedron-2		1														
Hedron-3					1	1										
Hedron-12								1								
Hedron-35			1													
Hedron-43										4						
Curtiss								1								
VJ-1								1		9						
VJ-2										9						
VJ-3		1											1			
VJ-8						1		1								
VJ-9										12						
VJ-10										9						
VJ-11			2										1			
VJ-12										8						
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JR-1	RD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30

VJ(M) GRAND TOTAL:
548

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VJ(M) - DISTRIBUTION CHART 31 JULY 1944 - VJ(M)
See "Comments on Indicated Strengths" on Page B

	SERVICE											OBSOLETE			EXPERIMENTAL										
AirPac (Cont'd)	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJSF-1	A-30									
VJ-13						1		1		9															
VJ-17										9															
VJ-18						1				9						1									
CASU-1		1						2																	
CASU-4	1																								
CASU-6				1																					
CASU-7						1																			
CASU-31	1																								
CASU-32								1																	
CASU-38	1																								
CASU-45						1																			
ComAirSoPac								2																	
Advance Base(s)					2																				
Alameda	1							2		16															
Pearl Harbor		1						3																	
San Diego											3														
Seattle					1																				
Not Reported 23 Jul	-1		-1	3	-2	3		-4						1											
AIRPAC TOTAL (143)	(4)	(4)	(2)	(5)	(2)	(10)	(1)	(11) (140)		(98)	(3)		(2)	(1) (3)		(0)									
COAST GUARD																									
Biloxi								1																	
Miami								2																	
Brooklyn								3																	
San Diego								1																	
San Francisco								2																	
St. Petersburg								1																	
Not reported 23 July								-2																	
COAST GUARD TOTAL (8)								(8)						(0)		(0)									
LIGHTER-THAN-AIR																									
Blimpron-1						1																			
Blimpron-2	1																								
Blimpron-3														1											
Blimpron-4	1							1																	
Lakehurst						1										1									
Moffett Field								3																	
Tillamook	1																								
Not reported 23 July	-2					-1		-1						-1		-1									
LTA TOTAL (5)	(1)					(1)		(3) (5)						(0)		(0)									
TRAINING																									
MAPT																									
Glenview				1	1					2															
New Orleans	1			1												1									
Olathe						1																			
Ottumwa						1																			
Not reported 23 July				-1	1																				
MAPT TOTAL (8)	(1)			(1)	(2)	(2)		(8)		(2)				(0)		(0)									
NAIT																									
Corpus Christi		4	2			1		2																	
Pensacola	1							1																	
Not reported 23 July	-1	-2		1				-1						1											
NAIT TOTAL (9)		(2)	(2)	(1)		(1)		(2) (5)						(1) (1)		(0)									
NAOT																									
Banana River						1																			
Beaufort	1									4															
Edenton	1																								
Glenview	1																								
Jacksonville			1					1		2															
Miami								3		17															
Muncipal #1						1								1											
Not reported 23 July							1	-1																	
NAOT TOTAL (33)	(3)		(1)			(2)	(1)	(3) (33)		(23)				(0)		(0)									
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJSF-1	A-30									

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	SERVICE											OBSOLETE			EXPERIMENTAL	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30
NATT																
Not reported 23 Jul							2	1								
NATT TOTAL (3)							(2)	(1)						(0)		(0)
								(3)								
TRAINING TOTAL (53)	(4)	(2)	(3)	(2)	(2)	(5)	(3)	(6)		(25)				(1)		(0)
							(52)							(1)		(0)
TRAINING TASK FORCE																
Clinton		2						1								
Traverse City								1								
Not reported 23 Jul		-2														
								(2)								
TTF TOTAL (2)								(2)						(0)		(0)
NAVAL AIR TRANSPORT																
AEA	1															
VRF-1						3				1						
VRF-2			1			1										
VRF-3						3										
VRS-1						1										
Not reported 23 Jul	4		-1		1											
	(5)				(1)	(8)				(1)						
NATS TOTAL (15)								(15)						(0)		(0)
Naval Operations																
Adak	1							1								
Alameda NAC				1		1	1									
Alameda			1	2	2	17		1								
Anacostia	1															
Annapolis								2								
Argentia	1															
Atlantic City								1								
Attu								1								
Bermuda	1															
British Guiana	2				1	1										
Brunswick						1		1					1			
Coco Solo	1															
Great Exuma	1					1		1					1			
Guantanamo																
Hampton Roads, NAC	1															
Harvey's Point	2		1	1		1		2								
Norfolk								1								
Kanoehe Bay					1											
Kaohi Lagoon	1															
Kodiak	1															
Montauk, NTS					1	1		1								
New York				2		1										
Patuxent River	3															
Pearl Harbor	1					1					1					
Philadelphia, NAMC						1										
Port Columbus	1															
Puunene	1							1								
Quonset Point						1										
Roosevelt Field																
San Diego, NAC	1											1				
San Clemente						2										
San Diego						1	1	1								
San Diego, AODU																
San Juan																
Seattle, NAC	1															
Astoria	1				2	1		2				1				
Quillayute	1							1								
Seattle	1															
Whidbey Island																
Squantum	1					2		1								
Trenton, NADU	1															
Trinidad	1															
Wildwood																
Marine Operations								1								
Cherry Point										8						
Eagle Mt. Lake	1							1								
Ewa				1												
Quantico				1												
San Diego										23						
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30

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VJ(M) - DISTRIBUTION CHART 31 JULY 1944 - VJ(M)
See "Comments on Indicated Strengths" on Page B

	SERVICE											OBSOLETE			EXPERIMENTAL		
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	
TEST																	
Banana River										1							
Dahlgren NPG										1							
Newport NTS											2						
Patuxent River			2							4							
Patuxent Radio							1										
Patuxent Flight						1											
Philadelphia, NAVY										4							
Philadelphia, NAF			1														
NAF, Project "F"		1															
Squantum			1														
Project "Cast"										1							
MISCELLANEOUS																	
BAGR New York						1											
BAR Allentown	1																
BAR Burbank						1											
BAR Martin																1	
Eastern Aircraft Division	1																
Dominican Rep.								1									
Guatemala								1									
Haiti	1																
Havana												1					
Peru			1														
Venezuela												1					
Brazil Mission								1									
ComEastSeaFron								1									
NOT-TEST-MISC. TOTAL (169)	(31)	(1)	(7)	(8)	(7)	(36)	(3)	(24) (16?)		(42)	(3)	(4)	(2)	(6)		(1) (1)	
Enroute between Custodies (9)	2		1		1 (7)			2		1				1 (1)	1	(1)	
Custody Undetermined (7)	3		1		(7)	1		2						(0)		(0)	
PENDING STRIKES (9)	1					1 (7)		1		1	3	1	1	(2)		(0)	
	J4F-2	JRB-1	JRB-2	JRB-3	JRB-4	JRC-1	JRF-4	JRF-5	JRF-6	JM-1	BD-2	JRF-1	JRF-1A	JRS-1	XJ3F-1	A-30	

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See "Comments on Indicated Strengths" on Page B

	SERVICE TOTAL: 787										OBSOLETE TOTAL: 43														
	AE-1	GB-1	GB-2	GE-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco					
TOTAL BY MODEL	96	13	175	28	128	113	15	23	86	110	11	2	1	1	4	12	3	2	5	2					
PLANES IN DELIVERY																									
Adptod. Unield. Enroute										3															
NATS			1			6																			
NOP			10		5	20				8															
LANT					1					2															
BAR			1			1																			
MISC.						2																			
PAC					1					11															
TOTAL IN DELIVERY (72)			(12)		(7)	(29)	(72)			(24)							(0)								
AIRLANT CUSTODY																									
Hedron 5-2			1																						
Hedron 9-1			2						1																
Hedron-9-2			1																						
Hedron-16					1				1																
VD-2									1	2															
VJ-4									1																
VJ-5									1	1															
VJ-15									1	3															
VJ-16									3	5															
CASU-21					1																				
CASU-22					2				1	2															
CASU-23					1																				
CASU-24						1																			
CASU-25					1																				
CASU-26					2					1															
VMF-924									1																
VMSB-342									1																
VMSB-944										1															
Hedron-52										1															
ComCarGroup			1																						
ComFAirQuonset			1		1																				
ComAirLant			1																						
Atlanta					2																				
Glenview			1																						
Norfolk					3				16	5															
Not Reported 23 July 3			1							4															
AIRLANT TOTAL (80)	(3)		(9)		(14)	(1)	(80)		(28)	(25)							(0)								
AIRPAC CUSTODY																									
Hedron-1			1		1																				
VS-51									2																
VS-52										1															
VS-54									1																
VS-61									2																
VS-65									3																
VS-66									2	1															
VS-69										1															
Stagron-1			1																						
Hedron-1										2															
Hedron-2									1																
Hedron-3					1																				
Hedron-22									1																
Hedron-32					1																				
Hedron-36						2																			
Hedron-41			1																						
Hedron-46								1																	
Sevron-11										1															
Sevron-24										1															
VMF-115										1															
VJ-1									3	2															
VJ-2									2																
VJ-3								1								1									
VJ-10									2																
VJ-11							1	1																	
VJ-12										2															
VJ-13									1																
VJ-17										2															
	AE-1	GB-1	GB-2	GE-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco					

VJ GRAND TOTAL 830

VJ - DISTRIBUTION CHART 31 JULY 1944 - VJ

See "Comments on Indicated Strengths" on Page B

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	SERVICE										OBSOLETE															
AIRPAC (Cont'd)	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco						
VJ-16									1																	
CASU-1			1																							
CASU-2					1		1																			
CASU-5					1																					
CASU-6			1																							
CASU-7			1																							
CASU-15		1																								
CASU-31					1				1																	
CASU-32			1																							
CASU-33					1																					
CASU-37						1																				
CASU-45									1																	
CASU-50			1		3																					
CASU-53					1																					
CASU-54						1																				
ComAirSeventhFl.								1		1																
ComAirSols									1																	
Advance Base(s)		1	1				1		5	5						2										
Alameda	2		1		3	4	3	4	9	12																
Pearl Harbor	3				2			1	2	13																
San Diego			3		7				1	1																
Not Reported 23 July	9	-2	1	1	5	-3	-2	3	3	8					1	3										
AIRPAC TOTAL (181)	(14)		(14)	(1)	(28)	(6) (174)	(4)	(12)	(44)	(52)					(1)	(6)		(7)								
COAST GUARD																										
Elizabeth City																	1									
Brooklyn, New York																										
Salem									1																	
San Francisco						1																				
Not Reported 23 July						-1			-1																	
COAST GUARD TOTAL (2)						(1)			(1)								(1)	(1)								
LIGHTER-THAN-AIR																										
Blimpron-2					1																					
Glynco			1																							
Hitchcock			1																							
Houma			1																							
Lakehurst	1		1		1																					
Moffett Field				1		1																				
Richmond			1																							
So Weymouth			1																							
Weeksville			1																							
Tillamook						1																				
FAirShipsLant			1																							
Not Reported 23 July			-1		-1	-2																				
L-T-A TOTAL (10)	(1)		(7)	(1)	(1)	(10)												(0)								
TRAINING NAPT																										
Bunker Hill	1		2		2																					
Dallas	1	1			2	2																				
Glenview	2		5		2												1									
Grosse Ile	2		2		2																					
Livermore			2		1	1																				
Memphis	2	1	1		1	2																				
Minneapolis	1		3		2		1																			
New Orleans			1		1	2		1																		
Norman	1		2		2																					
Olathe	1		2		1																					
Ottumwa	1		3	1	2																					
St.Louis	1	1			2	2																				
Not Reported 23 July	-1		-1																							
NAPT TOTAL (70)	(12)	(3)	(22)	(1)	(20)	(9) (69)	(1)	(1)									(1)	(1)								
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco						

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	SERVICE										OBSOLETE														
TRAINING (Cont'd)	AS-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco					
NAIT																									
Atlanta	2													1											
Corpus Christi	6		1	1	4	3				1															
Pensacola	4	1	3	1	4				1	1	3														
Not Reported 23 July				2	2						-1														
NAIT TOTAL (40)	(12)	(1)	(4)	(4)	(10)	(3) (37)			(1)	(2)	(2)			1				(3)							
NAOT																									
Banana River			1			1																			
Beaufort	1		1																						
Cecil Field			1																						
Daytona Beach	1		1																						
Deland	1			1	1																				
Edenton						4																			
Ft.Lauderdale	1		1																						
Glenview, CCTU									1		3														
Green Cove Spring	1				1	1																			
Hutchinson					1																				
Jacksonville	1		1	1	2	2																			
Lake City					1																				
Melbourne	1																								
Miami	2		1	2	1					2															
Sanford	1																								
St. Simon Is.			1				1																		
Vero Beach	1				1	1																			
Not Reported 23 July	1		3				1																		
NAOT TOTAL (52)	(12)		(11)	(4)	(8)	(9) (49)	(2)		(1)	(2)	(3)							(3)							
TRAINING TOTAL (162)	(36)	(4)	(37)	(9)	(38)	(21) (166)	(3)	(1)	(2)	(4)	(5)			(1)			(1)	(7)							
TRAINING TASK FORCE																									
Clinton	1		1		1																				
Traverse City	1																								
TTF TOTAL (4)	(2)		(1)		(1)	(4)												(0)							
NAVAL AIR TRANSPORT																									
PAA																		2	3	1					
AEA											1														
VRF-1				2	1																				
VRF-2			1		1																				
VRF-3			2		1																				
VRS-1		1	3		1	8																			
Not Reported 23 July		-1	-2		1	-6																			
NATS TOTAL (18)			(4)	(2)	(5)	(11)					(1)							(2) (7)	(3)	(1)					
NAVAL OPERATIONS																									
Alameda, NAC																									
Alameda	1		2		1	1										1									
Arcata			1		1																				
Crows Landing			1			1																			
Fallon	1		1		1	1																			
Hollister			1		1	1																			
Monterey			1			1																			
Oakland			1																						
Santa Rosa						2																			
Vernalis			1			1																			
Watsonville						2																			
Not Reported					-1	-2										-1									
Anacostia				3																					
Annapolis								1																	
Atlantic City	1		2			2					1														
Barbers Point									2																
Bermuda								1																	
British Guiana												1													
Brunswick, Maine			2		1																				
Cape May						1																			
Charleston			1																						
Coco Solo	2							1	1				1												
Dahlgren, NPG				1					1																
Dutch Harbor								1																	
Guantanamo			1					1								1									
Hampton Roads, NAC																									
Chincoteague		1	1			1																			
Creeds			1																						
Elizabeth City	1		1																						
Franklin				1																					
Manteo					1																				
Norfolk	1		5		2	8																			
	AS-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JK-1	J2F-1	J2F-2	J2F-2A	Rearwin	Stinson	Waco					

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See "Comments on Indicated Strengths" on Page B

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	SERVICE										OBSOLETE													
NAVAL OPERATIONS	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JS-1	J2F-1	J2F-2	J2F-2A	Roarin	Stimson	Waco				
Hampton Roads, NAC (Cont'd)																								
Oceana	1	1	1																					
Not Reported		-1	1	-1																				
Johnston Island								2	1															
Kaneohe Bay									1															
Key West		1				2																		
Kodiak							1								1									
Midway								1	1															
New York			1	2	1						1													
Palmyra									1															
Patuxent River			2			4									1									
Pearl Harbor	3		1				1	1	1	1						2								
Phila., NAMC		3		1		1																		
Port Columbus			1																					
Puunene	1									1														
Quonset Pt.	2		2		2							1												
Roosevelt Field						1																		
San Diego, NAC																								
Brown Field	1		1			1																		
Camp Kearney	4		3	1																				
Holtville	1		1			1																		
Los Alamitos			1		1	1																		
Ream Field			1			1																		
Salton Sea	1																							
San Diego		1	1	1	1	1																		
San Diego, AODU			1		1																			
Not Reported	-1		-1																					
San Juan				1					1						1	1								
Santa Ana			1																					
Seattle, NAC																								
Arlington			1		1	1																		
Astoria			2		2			1																
North Bend			1		1	1																		
Pasco	1		3																					
Quillayute			1		1																			
Klamath Falls	2		2		1																			
Seattle			4																					
Shelton			1		1	1																		
Whidbey Island			1		1	3																		
Not Reported			-6			-2																		
Squantum	1		2		1																			
Sitka																			1	1				
Terminal Island			2																					
Trenton, NAGH			3																					
Wildwood	1		2		1						1													
Willow Grove			1		1	1																		
MARINE OPERATIONS			2																					
Cherry Point	2		2		1	4	1																	
Eagle Mt. Lake	1		3		1	1																		
El Centro	1		2		1																			
El Toro	1		3		2																			
Ewa	1										1													
Mojave	1		4		2																			
Parris Island					1	3										1								
Quantico	1		1	1		2	1																	
San Diego						4																		
Santa Barbara			2		1		1																	
TEST																								
Anacostia				1																				
Patuxent Flight				1																				
Squantum							1																	
MISC.																								
BAR, Allentown						1																		
BAR, Curt.Columbus			1																					
BAR, Elizabeth City						1																		
BAR, Long Island City			1																					
BAR, Martin Baltimore			1																					
BAR, Pratt Whitney			1																					
Naval Attaches																								
Mexico City			1																					
Peru									1															
Rio de Janeiro							1																	
Spain		1																						
NOP-TEST-MISC. TOTAL (270)	(33)	(7)	(83)	(13)	(33)	(54) (253)	(7)	(10)	(11)	(2)	(4)	(2)	(1)		(3)	(5)		(17)	(1)	(1)				
NOT REPORTED BY CUSTODY (12)	4	2	1	2		(9)					1					1		(3)	1					
ENROUTE BETWEEN CUSTODY (12)	3		7		1	3 (18)	1			3							1	(1)						
PENDING STRIKES INCLUDED ABOVE (7)	2				1	(4)				1					2	1		(2)						
	AE-1	GB-1	GB-2	GH-1	GH-2	GH-3	J2F-3	J2F-4	J2F-5	J2F-6	GK-1	GQ-1	JF-1	JS-1	J2F-1	J2F-2	J2F-2A	Roarin	Stimson	Waco				

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VJ(M) - ENGINE ASSIGNMENTS - VJ(M)

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
J4F-2	6-440C-5	JRF-1,-1A	R-985-48	XJ3F-1	R-985-48
JRB-1,2,3,4	R-985-50,-AN-4	JRS-1	R-1690-52		
JRC-1	R-755-9				
JRF-4	R-985-50				
JRF-5	R-985-AN-6,-12				
JM-1	R-2800-43				
BD-2	R-2600-11				

VJ(M) - PROPELLER ASSIGNMENTS - VJ(M)

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
J4F-2	42D12274*	82-RS-72**	6'-10"
JRB-1,2,3,	2D30 (15°)	6167	8'- 3"
JRB-4	2D30 (15°)	6167	8'- 3"
JRC-1	2B20 (15°)	6135	7'- 9"
JRF-4	2D30 (15°)	6167	8'- 6"
JRF-5	2D30 (15°)	6167	8'- 6"
JM-1	C543S(90°)	814 #	13'- 6"
BD-2	23E50(90°)	6393	11'- 4"
JRF-1	2D30 (10°)	6167	8'- 6"
JRF-1A	2D30 (15°)	6167	8'- 6"
JRS-1	3E50 (10°)	6105	11'- 7"
JRS-1	3E50 (20°)	6105	11'- 7"
JRS-1	23E50(90°)	6153	11'- 7"
XJ3F-1	2D30 (15°)	6167	8'- 6"

* Same as Warner Hub 8599 replacing 7900

** Sensenich Wood. Alt. Test Props. Curtiss one piece Al. Alloy Sq. tip 55518-McCauley solid steel. Hub C-1000 Blades-SS-225

Alt. Blade-Am. C3821306

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VJ - ENGINE ASSIGNMENTS - VJ

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
AE-1	O-235-2	GK-1	R-500-4		
GB-1	R-985-48,-50	GQ-1	R-760-6		
GB-2	R-985-AN-1,-2	JF-1	R-1830-62		
	R-985-AN-3,-4	JK-1	R-760-6		
GH-1	R-985-AN-6	J2F-1	R-1820-20		
GH-2	R-985-AN-6,-12	J2F-2,-2A	R-1820-30		
GH-3	R-985-AN-6,-12	Stinson	Super Scarab		
J2F-3	R-1820-30	Waco	R-755-2,-4,-7		
J2F-4	R-1820-30				
J2F-5	R-1820-50				
J2F-6	R-1820-54				

VJ - PROPELLER ASSIGNMENTS - VJ

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
AE-1	6 Bolt Flang	74FE46*	6'- 2"	J2F-5	3D40 (15°)	6101	9'- 0"
GB-1	2D30 (15°)	6167	8'- 3"	J2F-6	33D50(45°)	6383	9'- 0"
GB-2	2D30 (15°)	6167	8'- 3"	GK-1	Warner-8599#	86CA69*	7'- 2"
GH-1	2D30 (15°)	6167	8'- 3"	GQ-1	2B20 (15°)	6135	8'- 3"
GH-2,-3	2D30 (15°)	6167	8'- 3"	JF-1	3D40 (10°)	6101	8'-10"
J2F-3	3D40 (10°)	6101	8'-11"	JK-1	2B20 (8 °)	6135	8'- 6"
J2F-4	3D40 (10°)	6101	8'-11"	J2F-1	3D40 (10°)	6101	8'-11"
				J2F-2,-2A	3D40 (10°)	6101	8'-11"

* Same as Warner Hub 8599 replacing 7900
\# Alt. Blade-Am. C3821306.

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicate VOLTAGE REGULATOR.

VJ AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	COMMUNICATION RADIO PILOT CONTROLLED RACKS T/R	PILOT CONTROLLED TYPE FREQ.	Note	OPERATOR CONTROLLED TYPE FREQ.	Note	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO FIL CNTRLD TYPE	Note	OPR CNTRLD TYPE	Note	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
J2F-6	N:100 150 50	NOa(s)286	24	two 1062-17 NAF-1116-4	NEA-3 Ecl.1001-2 Ecl.1002-1	60	1200				GP-7 .35-9.05 X HU-19 .195-13.575 X				an/arr-1		du-1		lm-10		AHK	JRD
J4F-2	N:50	NOa(s)455	12	AN-3152 NAF-1116-1	D-1 Ecl.1035-2	25			T3OAB 2.9-6.5 X RCBB .18-.405; X .5-1.2;2.8-6.8												(none)	JRD
J8F-5	N:61 N:29 43	NOa(s)463 NOa(s) 3090	12	two AN-3152 NAF-1116-1	NEA-2 Ecl. 111925 Ecl.111143	30	840		GP-7 .35-9.05 X HU-18 .195-13.575 X						an/arr-1		dw-1		lm-10		AHK	JRD
J8M-1	N:20	NOa(s)668	24	two AN-3150	six (1) 2CM70B10 six (1) 3GED1A18A two 800-10	1200	2400		AN/ART-13 (3)		AN/ART-13 2 BC-348		AN/ARC-1 (3)	AN/AIA-2	Dual SCR-269F AN/ARN-8 AN/ARR-2A (3) AN/APN-1 AN/APN-4		MN-24C		LM-14	AN/APS-13	(3) AN/APX-2 ABA (2)	(1) Two Generators and Regulators on two type D-2 auxiliary power plants. (2) Space Provisions only. (3) Pilot Console controls.
JM-1	N:25	20000-228	24	two G-1	two P-1	400		2/3	SCR-274N T: 3-4; 4-5.3 (1) R: 190-550 3-6; 6-9.1		SCR-287 ATC (2) ARB		SCR-522A (3)	BC-36	SCR-269G BC-193 AN/ARR-2 (1)				SCR-211 SCR-578 lm-10 (4)	AN/APS-3 (1)	AN/APX-2 (1) SCR-695	(1) Installation of these equipments optional to operating squadrons. (T: 3-4 only of the Communication Radio Equipment.) (2) Installation optional - replaces SCR-287. (3) On last 25 airplanes. (4) Installation optional; replaces SCR-211. JRD
JRB-3 JRB-4	N:40 N:50	20000-148 20000-213	24	two F-1	two M-3	100		2/3	SCR-274N (1) T:3-4; 4-5.3 R:190-550; 3-6; 6-9.1					BC-36	SCR-269G BC-43B						SCR-695 (2)	(1) On first 20 JRB-3 airplanes SCR-283 was installed. (2) Provisions only. JRD

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	VSN(M) SERVICE TOTAL: 792					VSN SERVICE TOTAL 5388									OBSOLETE TOTAL: 26		
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1
TOTAL BY MODEL	289	224	279			194	53	436	1929	965	1186	625			1	23	2
PLANES IN DELIVERY																	
Acptd, Undelvd.			8							1							
Enroute																	
NAIT	1		19							87							
NATT			15														
PAC			5														
DAR			1									1					
Misc.			2														
IN DELIVERY TOTAL (140)	(1)		(50) (51)							(88)	(89)	(1)				(0)	
AIRLANT CUSTODY																	
AFAF Branch Off,									1								
Hedron-3						1			2								
Hedron-9									1								
Hedron-11						1											
Hedron-12						1			4								
Hedron-15		1															
Hedron-16						2											
Hedron-34									2								
Hedron-51									3								
Hedron-52									4								
Hedron-53									8								
Hedron-5-1						1			2								
Hedron-5-2						2											
Hedron-9-1						1			8								
Hedron-9-2						1			4								
VS-62									1								
VD-2	4																
VJ-4									1								
VJ-5	1	2							2								
VJ-15									7								
VJ-16									3								
CASU-21						2		6	39	3							
CASU-22	5		1			2			20	9							
CASU-23						3		1	13	6							
CASU-24	5		1			6		1	7	1							
CASU-25						2			8								
CASU-26						1		3	7								
CASU-27		7	9							15							
SOSU-2									2								
AsDevLant	3								2								
VMF-513									1								
VMF-514									1								
VMF-521									1								
VMF-522									1								
VMF-523									1								
VMF-911									2								
VMF-912									2								
VMF-913									2								
VMF-924									3								
VMD-354									2								
Hedron-9									6		1						
Hedron-15									2								
Hedron-93									3								
Hedron-5-2									6								
Hedron-53		1	4														
ComAirLant		2				1	1		2								
ComFAirQuonset			1				1										
Argentia									1								
Atlanta						1											
Cherry Point									2								
Corpus Christi									14								
Norfolk									3			15					
Norfolk, ABATU									1								
Quonset Point			4						1								
Quonset British									4								
Not reported 23 July		-1						-1	-11	1		-9					
AIRLANT TOTAL (333)	(18)	(12)	(20)	(50)		(28)	(2)	(10)	(201)	(35) (283)	(1)	(6)				(0)	
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1

VSN(M) TOTAL· 792

VSN GRAND TOTAL 6208

VSN TOTAL 5414

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	VSN(M) SERVICE						VSN SERVICE							OBSOLETE												
	SNB-1	SNB-2	SNB-20				NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2													
AIRPAC CUSTODY																										
VF-9										1																
VF-30										1																
VB-9										1																
VB-12										1																
VT-9										1																
VT-12										1																
VC-90										1																
VC-93										1																
VC-94										1																
VC-96										1																
VC-97										1																
VC-98										1																
VC-99										1																
Hedron-2									1	1	1															
Hedron-6	2		2																							
Hedron-8	3						1			3																
Hedron-14	4							1		1																
VB-104	1																									
VB-106	1																									
VB-117		1																								
VS-70										1																
VD-3		1																								
VD-5	2																									
Hedron MAW Pac										1																
Hedron-2										2																
Hedron-3							1																			
Hedron-11										3																
Hedron-13										1																
Hedron-23										1																
Hedron-25										1																
Hedron-31									1	1																
Hedron-32										2																
Hedron-35		5																								
Hedron-41									2	6	6															
Hedron-42									1	6	2															
Hedron-43	2								1	5	2															
Hedron-44										3	5															
Hedron-45										11	2															
Hedron-46										12																
VMF-314										2																
VMD-254										1																
VJ-1		1																								
VJ-3	1																									
VJ-8	1	1								1																
VJ-13										1																
VJ-18										1																
CASU-1									1	4																
CASU-2										1	1															
CASU-4										1																
CASU-5							1		12	9	8															
CASU-6	1							2	2	15																
CASU-7			1							13																
CASU-31											2															
CASU-32											1															
CASU-33							1		3	2	3															
CASU-36										3																
CASU-37									1	3																
CASU-39										4																
CASU-50							2																			
CASU-55										1																
ComAirPac									1		2															
Alameda	1						3		1	1																
Advance Base(s)	1								1	3	1															
Pearl Harbor							13			1	1															
San Diego									3	14																
Terminal Island									2	7																
AFIU			4							29																
ASWTU									1																	
In Transit									1	3																
Not reported 23 Jul	1	3	-1				10	-1		-10	4															
AIRPAC TOTAL (326)	(21)	(12)	(6) (39)				(32)	(2)	(35)	(177) (287)	(41)															
	SNB-1	SNB-2	SNB-20				NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2													

	OBSOLETE																									
	MJ-1	SNC-1	SNJ-1																							
AIRPAC CUSTODY																										
VF-9																										
VF-30																										
VB-9																										
VB-12																										
VT-9																										
VT-12																										
VC-90																										
VC-93																										
VC-94																										
VC-96																										
VC-97																										
VC-98																										
VC-99																										
Hedron-2																										
Hedron-6																										
Hedron-8																										
Hedron-14																										
VB-104																										
VB-106																										
VB-117																										
VS-70																										
VD-3																										
VD-5																										
Hedron MAW Pac																										
Hedron-2																										
Hedron-3																										
Hedron-11																										
Hedron-13																										
Hedron-23																										
Hedron-25																										
Hedron-31																										
Hedron-32																										
Hedron-35																										
Hedron-41																										
Hedron-42																										
Hedron-43																										
Hedron-44																										
Hedron-45																										
Hedron-46																										
VMF-314																										
VMD-254																										
VJ-1																										
VJ-3																										
VJ-8																										
VJ-13																										
VJ-18																										
CASU-1																										
CASU-2																										
CASU-4																										
CASU-5																										
CASU-6																										
CASU-7																										
CASU-31																										
CASU-32																										
CASU-33																										
CASU-36																										
CASU-37																										
CASU-39																										
CASU-50																										
CASU-55																										
ComAirPac																										
Alameda																										
Advance Base(s)																										
Pearl Harbor																										
San Diego																										
Terminal Island																										
AFIU																										
ASWTU																										
In Transit																										
Not reported 23 Jul																										
AIRPAC TOTAL (326)			(0)																							
	MJ-1	SNC-1	SNJ-1																							

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	VSN(M) SERVICE						VSN SERVICE									OBSOLETE																	
	SNB-1	SNB-2	SNB-2C				NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1																
COAST GUARD CUSTODY																																	
Biloxi												1																					
Elizabeth City												1																					
Brooklyn												1																					
Port Angeles												1																					
Not Reported 23 July												-2	2																				
COAST GUARD TOTAL (4)			(0)							(1)							(0)																
Lighter-Than Air																																	
Blimpron-1										3																							
Blimpron-2										2																							
Blimpron-3										2																							
Hitchcock																	1																
Lakehurst									1																								
Richmond												2																					
South Weymouth																	1																
ComFAirQuonset											1																						
FAirShipsLant										1																							
Norfolk													15																				
Not Reported 23 July									-1	-6	-1		-15				-1																
Lighter-Than-Air Total (5)			(0)								(4)						(1)																
TRAINING																																	
NAPT																																	
Bunker Hill							2						10			1																	
Dallas	2						1						15																				
Glenview							1						11																				
Grosse Ile							1						6				1																
Livermore							1						7																				
Memphis							2						15																				
Minneapolis							1						8																				
New Orleans	1	?					1						11																				
Norman							2						9																				
Olathe							3						3																				
Ottumwa							2						11																				
St. Louis							1																										
Not Reported 23 July	(3)	(2)					-1 (17)			1 (1)			-12 (94)			(1)	-1																
NAPT TOTAL (118)			(5)							(118)							(1)																
NAIT																																	
Atlanta	46	4	3				75			12																							
Corpus Christi	26	96	55					3	157	531	307	641	219				5																
Pensacola	17	49	69				2	13	121	625	363	523	280																				
Not Reported 23 July	-9	-11	-1				-3		-18	-80	2	-21	-24				-4																
NAIT TOTAL (4369)	(80)	(138)	(126)				(74)	(16)	(260)	(1388)	(668)	(1143)	(475)				(1)																
			(344)							(4024)							(1)																
NAOT																																	
Banana River	27																																
Beaufort	5																																
Cecil Field		4						1	3	8	7																						
Daytona Beach									5	8	6																						
Deland	1	3								14	5																						
Edenton	20	5																															
Fort Lauderdale		4							?	5	7																						
Glenview, CGTU		1							19	19																							
Green Cove Springs		1						1	10	6	13																						
Hutchinson		1																															
Jacksonville	13	25						4	11	8	9																						
Key West	1																																
Lake City	5	7																															
Melbourne									3	6	10																						
Miami	1	13						1	7	1	25																						
Sanford		1							9	6	5																						
Shawnee		30																															
St. Simons Is.	7	2							1	2																							
Vero Beach		13								1	15																						
Not Reported 23 July	-2	-54	52						-2																								
NAOT TOTAL (447)	(78)	(56)	(52)					(7)	(68)	(84)	(102)																						
			(186)								(261)							(0)																
NATT - Not reported	7																																
NATT TOTAL (7)			(7)								(0)							(0)																
TRAINING TOTAL (4941)	(168)	(196)	(178)				(91)	(23)	(328)	(1473)	(770)	(1143)	(569)			(1)	(1)																
			(542)								(4397)							(2)																
	SNB-1	SNB-2	SNB-2C				NE-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNC-1	SNJ-1																

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	VSN(M) SERVICE					VSN SERVICE								OBSOLETE																
	SNB-1	SNB-2	SNB-2C			BH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNO-1	SNJ-1														
TRAINING TASK FORCE																														
Clinton	29		1								22																			
Not Reported 23 July	2																													
TRAINING TASK FORCE TOTAL (53)	(31)				(31)						(22)					(0)														
											(22)																			
NAVAL AIR TRANSPORT																														
VR-1			3																											
VR-2			3			4																								
VR-3	5		2																											
VR-4			1																											
VR-5			2																											
VR-6			2			4																								
VR-7			3																											
VR-8			1			5																								
VR-10						1																								
VR-11			1			1																								
PAA	1																													
VRF-1	1							6	3	10																				
VRF-2	1									4						1														
VRF-3	1							1	3		5																			
VRS-1	2																													
Not reported 23 July			-1						-1							-1														
NATS TOTAL (74)	(11)		(17)			(15)		(7)	(5)	(14)	(5)					(0)														
			(28)							(46)																				
NAVAL OPERATIONS																														
Adak									4																					
Alameda, NAC																														
Alameda						3		3								2														
Not reported																-2														
Anacostia						3	16	21	5	5							2													
Atlantic City												1																		
Attu									3																					
Bermuda												1																		
Brunswick									1																					
Charleston												1																		
NPG Dahlgren	1																													
Dutch Harbor									1																					
Guantanamo																1														
Hampton Roads, NAC																														
Norfolk							1	2																						
Not reported																2														
Kaneohe Bay	1					4		3	7	9																				
Kechi Lagoon						1																								
Key West	1																													
Kodiak									3																					
Lakehurst								1																						
Midway									3																					
New York	1								1	1	3																			
Palmyra						1																								
Patuxent River									3		1																			
Philadelphia, NAMC								1				4																		
Puunene						1																								
Quonset Point		1				1		3								2														
Roosevelt Field												1																		
San Diego, NAC																														
Holtville						1																								
San Diego	2					1	1	2	1																					
Not reported																1														
Seattle, NAC																														
Astoria						1			2			3																		
Klamath Falls						1																								
North Bend									1																					
Seattle	1					1	1	2	2			3																		
Whidbey Island						1			3																					
Terminal Island								2	1																					
Trenton, NADU																1														
Willow Grove												1																		
MARINE OPERATIONS																														
Cherry Point	2																													
El Toro																1														
Mojave																1														
Parris Island																1														
Quantico							2	4	1							3														
San Diego	2							2																						
Santa Barbara																2														
	SNB-1	SNB-2	SNB-2C			BH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2			NJ-1	SNO-1	SNJ-1														

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VSN

	SERVICE					SERVICE								OBSOLETE											
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1									
TEST																									
Anacostia	2		2																						
Banana River	1																								
Patuxent River	4		1					1	3		1														
Patuxent Radio									1																
Patuxent Flight								1																	
Patuxent AAF									1																
Philadelphia, NAMC								1																	
Philadelphia, NAF	3	1					1				2				1										
NAF Aero. Eng. Lab.															1										
NAF Proj. "T"	1										4														
Squantum	7																								
BAR Martin															1										
Langley Field, NACA								1																	
MISCELLANEOUS																									
BAGR Western Dist									1																
BAGR Wright Field									1																
BARR El Segundo															1										
BAR Bethpage			1																						
BAR Goodyear									1																
BAR Linden									1																
BAR San Diego												1													
BAR Stratford										1		1													
BAR Trenton							1																		
BAR Eastern							1																		
Naval Attaches																									
Buenos Aires, Dominican Rep.							1		1																
London								1																	
NOP-TEST-MISC. TOTAL (248)	(29)	(2)	(4)			(20)	(25)	(51)	(52)	(16)	(11)	(17)			(19)	(2)									
			(35)							(192)						(21)									
Custody Not Determined (9)						(2)	(1)	(1)	(3)						(2)										
			(0)							(7)						(2)									
Enroute between Custodies (73)	(10)	(2)	(4)			(6)		(4)	(16)	(1)		(30)													
			(16)							(57)						(0)									
PENDING STRIKES (34)	2		3					2	12	4	5	1			5										
			(5)							(24)						(5)									
	SNB-1	SNB-2	SNB-2C			NH-1	SNJ-2	SNJ-3	SNJ-4	SNJ-5	SNV-1	SNV-2		NJ-1	SNC-1	SNJ-1									

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VSN - ENGINE ASSIGNMENTS - VSN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
SNB-1	R-985-AN-1	NJ-1	R-1340-14,-18		
SNB-2	R-985-AN-3	SNJ-1	R-1340-8,-16		
SNJ-2	R-1340-36	SNC-1	R-975-28		
SNJ-3,-4,-5	R-1340-AN-1				
SNV-1	R-985-AN-1				
SNV-2	R-985-AN-3				
NH-1	R-985-AN-6,-12				

VSN - PROPELLER ASSIGNMENTS - VSN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER	AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NH-1	2D30 (15°)	6167	8'- 3"	SNJ-3,4,5,	12D40(16°)	6101	9'- 1"
SNB-1,2,2C	2D30 (15°)	6167	8'- 3"	SNV-1,-2	2D30 (10°)	6101	9'- 0"
SNC-1	2D30 (15°)	6167	8'- 3"	NJ-1	2D30 (10°)	6101	9'- 0"
SNJ-2	12D40(16°)	6101	9'- 1"	SNJ-1	2D30 (10°)	6101	9'- 0"

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RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.
F) Underscored items in Column F indicates VOLTAGE REGULATOR.

VN/VSN AIRPLANES

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note D	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	NAVIGATION RADIO OPR CNTRLD TYPE	Note D	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
N2S-3 N2S-5	N:232 N:968	AC-19041	24	AN-3154 NAF-1116-2	Ecl.1235-3A Ecl.111924 Ecl.111144				Ranger #114 Comb. Recvr. & Interphone												(none)	
SNB-2c	N:105	10000-34	24	two F-1 or AN-3151	two M-3 94-32276A	100		2/3	SCR-274N 3-4: 5.3-7 R: 190-550; 3-6 6-9.1					rc-36	SCR-269G rc-43B	X					(none)	
SNJ-5	N:400 N:275 N:525	10000-83 20000-51 20000-224	24	AN-3150	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: .190-550 3-6					RC-35	RC-193						(none)	
SNV-2	N:500 N:150	10000-14 10000-84	24	AN-3150 AN-3024-1	M-3 94-32276A	50		1/2	SCR-274N T: 3-4 R: 190-550; 3-6					RC-35	RC-193						(none)	

	SERVICE TOTAL 3512							OBSOLETE TOTAL 214						EXPERIMENTAL TOTAL: 4													
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2										
TOTAL BY MODEL	175	91	1585	484	625	224	128	157	1	18	38			1	1	1	1										
AIRLANT CUSTODY																											
CV-13								1																			
CV-14								1																			
Hedron-15								2																			
CASU-23								1																			
AIRLANT TOTAL (5)				(0)				(5)			(5)					(0)											
AIRPAC CUSTODY																											
VB-104								1																			
CASU-1								1																			
ComMarshall								1																			
ComAirSoPac								2																			
Advance Base(s)								5																			
Not Reported 23 July								-3																			
AIRPAC TOTAL (7)				(0)				(7)			(7)					(0)											
COAST GUARD																											
Not Reported 23 July											3																
COAST GUARD TOTAL (3)				(0)							(3) (3)					(0)											
LIGHTER-THAN-AIR																											
Blimpron-3								4																			
Glynco								1																			
So. Wyemouth					1																						
Not Reported 23 July					-1			-1																			
L-T-A TOTAL (4)				(0)				(4)			(4)					(0)											
TRAINING																											
NAPT																											
NAPT, Command	1						1																				
Bunker Hill	15		187	92		73		2																			
Dallas	26		139	101				1																			
Glenview	13		231	54																							
Grosse Ile					251			2			1																
Hutchinson								2																			
Livermore			164	57				3																			
Memphis	43		145	52		70		2																			
Minneapolis	10		204	52				2																			
New Orleans	14		111	25																							
Norman	29		268	11		78		2																			
Olathe		7			225			2																			
Ottumwa					307			2																			
St. Louis			108	39				2																			
Not Reported 23 July			-2		-1		1																				
NAPT TOTAL (3224)	(151)	(7)	(1555)	(485)	(782)	(221)	(2)	(22)			(1) (23)					(0)											
NAIT																											
Atlanta							2																				
Corpus Christi		71					74	6			2																
Pensacola	24		19				41	7			30				1												
Not Reported 23 July	-4	-2	1				-11	2			-4																
NAIT TOTAL (259)	(20)	(69)	(20)				(106)	(15)			(28)				(1)												
NAOT																											
Banana River					1																						
Cecil Field					6			3																			
Daytona Beach					2			1																			
Deland					4			1																			
Edenton								2																			
Ft. Lauderdale		3			1			2																			
Glenview, CQTU					3			2																			
Green Cove Spring					3			2																			
Jacksonville		5			5			5																			
Melbourne					4			2																			
TRAINING (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2										

VN GRAND TOTAL 3730

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VN - DISTRIBUTION CHART 31 JULY 1944 - VN
See "Comments on Indicated Strengths" on Page B

	SERVICE							OBSOLETE						EXPERIMENTAL			
NAOT (Cont'd)	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2
Miami		5			1			6									
Municipal 1					1												
Purcell		2						1									
Sanford					4			2									
St. Simon Is.								1									
Vero Beach					3												
Not Reported 23 July		-5			-4			-2									
NAOT TOTAL		(10)			(36)			(28)									
(74)				(46)							(28)					(0)	
TRAINING TOTAL	(171)	(86)	(1575)	(483)	(818)	(221)	(108)	(65)			(29)				(1)		
(3557)				(3462)							(94)				(1)		
NAVAL OPERATIONS																	
Annapolis							1										
Atlantic City								1									
Dahlgren, NPG			9				4										
Guantanamo								3									
Hampton Roads, NAC																	
Chincoteague								1									
Creeds						1											
Manteo								1									
Monogram								1									
Norfolk								1									
Harvey Point								2									
Montauk, NTS							3										
Newport, NTS							2				1						
Patuxent River	2																
Phila, NAMC							1	5						1			
Quonset Pt.								6									
Reykjavik							1										
San Diego, NAC																	
Camp Kearney								3									
Los Alamitos						1											
Ream Field								1									
San Diego											1						
San Juan								2									
Seattle, NAC																	
Arlington								1									
Astoria								2									
Klamath Falls								2									
Pasco								2									
Not Reported								-1									
Squantum							1	2									
Terminal Island								3									
Willow Grove								1									
MARINE OPERATIONS																	
Cherry Point								1									
El Centro								3									
El Toro								4									
Parris Island								3									
Quantico								9									
San Diego						1		2									
Santa Barbara								1									
TEST																	
Patuxent River			1		1			1									1
Phila., NAF				1													
NAF, Proj. G																1	
MISC.																	
NAF, Phila.											1						
NOP-TEST-MISC. TOTAL (99)	(2)		(10)	(1)	(1)	(3)	(13)	(63)			(3)			(1)		(1)	(1)
				(30)							(66)					(3)	
CUSTODY NOT DETERMINED							4	10	1	18	3						
(36)				(4)							(32)				(0)		
ENROUTE BETWEEN CUSTODIES	2	5			6		3	3									
(19)				(16)							(3)				(0)		
PENDING STRIKES INCLUDED ABOVE			6	1	1		1	1									
(10)				(9)							(1)				(0)		
	N2S-1	N2S-2	N2S-3	N2S-4	N2S-5	N2T-1	N3N-3	NE-1	NR-1	NS-1	N3N-1			XN3N-1	XN3N-3	XN5N-1	XN2T-2

VN - ENGINE ASSIGNMENT - VN

SERVICE AIRPLANE MODEL	ENGINE MODEL	OBSOLETE AIRPLANE MODEL	ENGINE MODEL	EXPERIMENTAL AIRPLANE MODEL	ENGINE MODEL
N3N-3	R-760-2,-4,-8	NE-1	0-170-3	XN3N-1,2,3	R-760-4
N2S-1	R-670-4,-5,-11	N3N-1	R-760-2,-4	XN5N-1	R-760-6
N2S-2	R-680-8	NP-1	R-680-8		
N2S-3,-4	R-670-4,-5,-11	NR-1	R-440-3		
N2S-5	R-680-17	NS-1	R-790-8		
N2T-1	R-670-4,-5,-11				

VN - PROPELLER ASSIGNMENT - VN

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
N3N-3	5406AL	4350F	9'- 0"
N2S-1	39D3592**	SS-135-6	8'- 6"
N2S-2	39D3592**	F0220806	8'- 6"
N2S-3,-4	39D3592**	SS-135-6	8'- 6"
	41D5926**		
	41G2325	42K19593*	8'- 2"
N2S-5	41G2325	98AA64*	8'- 2"
N2T-1	5404	4350F	8'- 6"
	41G2325	D762-71***	7'-10"

Alt. N2S Prop. - Hub 5404 - Blade 4350F
Alt. N2S Test Prop. - McCauley Special Hub
Blades SS-138-6
98AA64 Replacing 42K19593 for N2S Type
Airplanes
\# Test Prop. - Koppers Automatic
Model 220S-W23, 8'- 3".

AIRPLANE MODEL	HUB	PROP. BLADE	DIAMETER
NE-1	No. 0 Tapar	72C42*	6'- 0"
N3N-1	3910	4350	9'- 0"
	5406AL	4350	8'- 6"
NP-1	39D3592**	F0220806	8'- 6"
NR-1	NO. 10	86 CASP-76*	7'- 2"
NS-1	3910	4350	9'- 0"
XN3N-1,2,3	5406AL	4350F	9'- 0"
XN5N-1	5406AL	4350F	9'- 0"
XN2T-2	41G2325	Fixed Pitch Wood #	

* Sensenich Wood
** Hub 41D5926 is latest revision of 39D3592.
*** Fahlin Wood - Alt. Sensenich 98CA70.

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	VKN						VKC									
	SERVICE TOTAL: 257						SERVICE TOTAL: 163						EXPERIMENTAL TOTAL: 3			
	TDC-2	TD2C-1	SO3C				TDN-1	TDR-1					XTDN-1	XTDR-1		
TOTAL BY MODEL	73	98	86				27	136					1	1	1	
PLANES IN DELIVERY																
Acptd. Undeld. Enroute		3						3								
TTF							1	86								
NOP		1														
LANT		16														
PAC		45														
TOTAL IN DELIVERY (155)		(65)		(65)			(1)	(89)		(90)				(0)		
AIRLANT CUSTODY																
VJ-5	17	9					1									
Not Reported 23 July-3																
AIRLANT TOTAL (24)	(14)	(9)		(23)			(1)			(1)				(0)		
AIRPAC CUSTODY																
Hedron-1								7								
VK-11								8								
VK-12								8								
VJ-3	9															
VJ-8	45															
VJ-11	7															
Alameda	3															
Terminal Is.	3															
Not Reported 23 July-15	24	14														
AIRPACTOTAL (113)	(52)	(24)	(14)	(90)				(23)		(23)				(0)		
TRAINING TASK FORCE																
Clinton							8	6								
Not Reported 23 July			26													
TTF TOTAL (40)			(26)	(26)			(8)	(6)		(14)				(0)		
NAVAL OPERATIONS																
NAF, Phila.													1			
TEST																
Patuxent River								2							1	
NAF, Aero Eng.Lab.														1		
NOP-TEST-MISC. TOTAL (5)				(5)				(2)		(2)			(1)	(1)	(1)	(3)
ENROUTE BETWEEN CUSTODIES (86)	7		46	(53)			17	16		(33)				(0)		
PENDING STRIKES INCLUDED ABOVE (4)	2	1		(3)						(0)				1		(1)
	TDC-2	TD2C-1	SO3C				TDN-1	TDR-1					XTDN-1	XTDR-1		

VKN - GRAND TOTAL 257 VK - GRAND TOTAL 423 VKC - GRAND TOTAL 166

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VL - DISTRIBUTION CHART 31 JULY 1944 - VL
See "Comments on Indicated Strengths" on Page B

	VLN						VLR		
	SERVICE TOTAL: 37			EXPERIMENTAL TOTAL: 11			SERVICE TOTAL: 1	EXPERIMENTAL TOTAL: 1	
	LNE-1	LNS-1	LNT-1	XLNF-2 Army-TC-6	XLNR-1 Army TG-5	XLNT-1 Army TG-6	LNM-1 Army-CG-4A	XLNQ-1	
TOTAL BY MODEL	1	11	25	3	3	5	1	1	
PLANES IN DELIVERY									
TTF			17						
TOTAL IN DELIVERY (17)		(17)	(17)			(0)		(0)	
TRAINING TASK FORCE									
Clinton			5						
TTF TOTAL (5)		(5)				(0)		(0)	
MARINE OPERATIONS									
Eagle Mt. Lake		6							
TEST									
Phila, NAMC						5			
NAF, Phila.				1			1		
NAF, Prod. Div								1	
NAF, Proj. "F"		1							
NAF, Proj. "G"	1	1		2	3				
MOP-TEST-MISC. Total (24)	(1)	(10) (11)		(3)	(3)	(5) (11)	(1)	(1) (1)	
CUSTODY NOT DETERMINED (1)		1	(1)			(0)		(0)	
ENROUTE BETWEEN CUSTODIES (3)			3 (3)			(0)		(0)	
	LNE-1	LNS-1	LNT-1	XLNF-1 Army-TC-6	XLNR-1 Army-TG-5	XLNT-1 Army-TG-6	LNM-1 Army-CG-4A	XLNQ-1	

VLN GRAND TOTAL 48 VL GRAND TOTAL 50 VLR GRAND TOTAL 2

H - DISTRIBUTION CHART 31 JULY 1944 - H
See "Comments on Indicated Strengths" on Page B

	HO			HS	
	SERVICE TOTAL:			SERVICE TOTAL: 12	
	HOS-1 Army-R-6	HOS3-1 Army-R-6		HNS-1 Army-YR-4	
TOTAL BY MODEL				12	
PLANES IN DELIVERY					
CGOP				7	
TOTAL IN DELIVERY (7)			(0)	(7)	
COAST GUARD					
Brooklyn				15	
Not Reported 23 July				-12	
COAST GUARD TOTAL (3)			(0)	(3)	(3)
TEST					
Patuxent River				1	
Langley Fd., NACA				1	
MOP-TEST-MISC. TOTAL (2)			(0)	(2)	(2)
PENDING STRIKES INCLUDED ABOVE (1)			(0)	1	(1)
	HOS-1 Army-R-6	HOS3-1 Army-R-6		HNS-1 Army-YR-4	

HO GRAND TOTAL H GRAND TOTAL HS GRAND TOTAL

ZN - DISTRIBUTION CHART 31 JULY 1944 - ZN
See "Comments on Indicated Strengths" on Page B

	ZNP TOTAL: 122						ZNN TOTAL: 25						
	ZNP-"K"	ZNP-"M"					ZNN-"G"	ZNN-"L"					
TOTAL BY MODEL	120	2					4	21					
LIGHTER-THAN-AIR													
Blimpron-11	7												
Blimpron-12	8												
Blimpron-14	6												
Blimpron-15	8												
Blimpron-21	8	2											
Blimpron-22	3												
Blimpron-23	3												
Blimpron-24	8												
Blimpron-31	7												
Blimpron-32	7												
Blimpron-33	6												
Blimpron-41	8												
Blimpron-42	8												
Blimpron-51	7												
ZJ-1	2												
ZG-1							5						
MAST Akron	2												
Lakehurst	11						2	2					
Moffett Field	5							11					
Richmond	5												
Not Reported 23 July 1							-3	7					
L-T-A TOTAL (147)	(120)	(2)					(4)	(21)					
	(122)						(25)						
PENDING STRIKES INCLUDED ABOVE (1)	1												
	(1)						(0)						
	ZNP-"K"	ZNP-"M"					ZNN-"G"	ZNN-"L"					

ZNP GRAND TOTAL 122

ZN GRAND TOTAL 147

ZNN GRAND TOTAL 25

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SPECIAL PURPOSE - ENGINE ASSIGNMENTS

DRONES	ENGINE	HELI-COPTERS	ENGINE	LIGHTER-THAN-AIR	ENGINE
TDC-2	O-290-1	HOS-1	O-405-9	ZNN-G	R-670-6
TD2C-1	O-300-11	HO2S-1	R-985-AN-1,-5	ZNN-L	R-500-2
TDD-1	O-15-1	HNS-1	R-550-1	ZNN-L	R-500-6
TDN-1	O-435-2			ZNP-K	R-1340-AN-2
TDR-1	O-435-2			ZNP-K	R-975-28
TDR-2	O-435-2			ZNP-M	R-1340-AN-2
TD2R-1	O-805-2				
TD3R-1	R-975-30				

SPECIAL PURPOSE - PROPELLER ASSIGNMENTS

DRONES

MODEL	HUB	PROP. BLADE	DIAMETER
TDC-2		72EC62*	6'- 0"
TD2C-1		66F2-76*	5'- 6"
TDD-1		R-10552-1	5'- 0"
		F-10552	
TDN-1	41G2325	96AA94*	8'- 0"
TDR-1,-2	41G2325	96LG**	8'- 0"
TD2R-1	W22T30##	620	9'- 0"
TD3R-1	3215***	W18C	8'- 3"

* Sensenich Wood
** U. S. Props. Wood- Alt. Koppers 221B - 8'- 3"
*** Koppers Automatic

AIRSHIPS

MODEL	HUB	PROP. BLADE	DIAMETER
ZNN-G	41G2325	915B#	8'- 9"
ZNN-L	42D12274	430B#	8'- 0"
ZNP-K	5407R	4709	9'- 0"
ZNP-K	5413R	4709	10'- 6"
ZNP-K	5977R	5694	12'- 6"
ZNP-M	C432S (90°)	714	12'- 0"

\# Hartzell Wood
Wickwire Spencer Automatic

RADIO AND ELECTRICAL INSTALLATIONS FOR INCOMPLETED AIRPLANE CONTRACTS

1 August 1944

NOTES: A) Columns "A" through "V" indicate current installations.
B) Small letters indicate dependency upon installation of other equipment.
C) Entry in columns "K" and "Q" indicate parallel control by radio operator.
D) Entry in columns "M" and "S" indicate parallel control by pilot.
E) For IFF and RADAR installations contractor makes provisions only.

SPECIAL PURPOSE

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
PLANE TYPE	QUANTITIES	CONTRACT NUMBER	SYST VOLT	BATTERY AND CUTOUTS	GENERATOR & VOLTAGE REGULATOR TYPE	MOT. ALT. RATING DC AMP	MOT. ALT. RATING AC WATTS.	RACKS T/R	COMMUNICATION RADIO PILOT CONTROLLED TYPE FREQ.	Note C	COMMUNICATION RADIO OPERATOR CONTROLD TYPE FREQ.	Note C	VHF PILOT CONTROL	INTER PHONE	NAVIGATION RADIO PIL CNTRLD TYPE	Note C	OPR CNTRLD TYPE	Note C	SPECIAL	RADAR	IFF	PROSPECTIVE AND RETROSPECTIVE CHANGES
LBT LET LRP LRE LRT	N:25 N:25 N:100 N:100 N:31	NOa(s)4033 NOa(s)2430 NOa(s)2432 NOa(s)2431 P.O.862-43	28	two 14-volt 7-cell AB-34	NM-1B Ecl.111924 Ecl.111141	50			BRT (1)				GLIDERS						AN/ARW-2 Block III			(1) For ferrying and testing.
TDR-1	N:192	NOa(s)1667	12	two AN-3152 two NAF-1116-3	NE-1B NEA-2B	50 30	640		(Provisions for GF-11/RU-16) (1)				VTD AIRPLANES		AN/APG-4X ATD SA-5/APN				AN/ARW-2X Block I		AN/APN-7 KY-3/APE-7	(1) One equipment installed per three aircraft for ferrying and testing.
TD3R-1	N:96	NOa(s)994	24	two AN-3152 two NAF-1116-4	two Ecl.314-39 2 Ecl.1002-1 800-10	100 (-)	1200		GF-12/RU-17 (1)						ATD-3 SA-6/APN				AN/ARW-2 Block III		AN/APN-7 KY-3/APE-7	(1) One equipment installed per three aircraft for ferrying and testing.
TD2C-1	N:200 400	10000-158	12		#57A	50			RU-18 (1)										RAY-2 plus NAF-69245			(1) For ferrying and testing; one per five aircraft.
TDD-1 TDD-2	N:150 N:2736	NOa(s)896 20000-139		2 #4P-1 455 Eveready 3 467															BC-464-T2			
Gorgon	N:50	P.O.461-44		one 14-volt 7-cell AB-34															RAY-3 Block I			

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LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 July 1944

NAVAL AIR STATIONS

Adak, Alaska	2
Alameda, California	16
Anacostia, D. C.	5
Argentia, Newfoundland	3
Astoria, Oregon	6
Atlanta, Georgia	106
Atlantic City, N. J.	10
Attu Island, Alaska (NAF)	2
Banana River, Florida	4
Barber's Point, T. H.	8
Beaufort, S. C.	7
Bermuda	1
Brunswick, Me.	11
Bunker Hill, Ind.	9
Cape May, N. J.	2
Charleston, S. C.	1
Chicago, (Glenview), Ill.	6
Clinton, Oklahoma	12
Coco Solo, C. Z.	7
Corpus Christi, Texas	174
Dallas, Texas	8
Detroit (Grosse Isle), Mich.	8
Daytna Beach, Fla.	5
Dutch Harbor, Alaska	1
Eagle Mt. Lake, Texas	2
Elizabeth City, N. C.	1
Fallon, Nevada	6
Fort Lauderdale, Fla.	2
Glynco, Ga.	2
Guantanamo Bay, Cuba	2
Hitchcock, Texas	1
Houma, La.	1
Hutchinson, Kansas	19
Iceland (Fleet Air Base)	1
Jacksonville, Fla. NAS	23
Jacksonville, NAOTC	66
Kaneohe Bay, T. H.	27
Key West, Fla.	6
Kodiak, Alaska	4
Lake City, Fla.	1
Lakehurst, N. J.	2
Livermore, Calif.	1
Los Alamitos, Calif.	4
Melbourne, Fla.	3
Memphis, Tenn.	8
Miami, Fla.	19
Minneapolis, Minn.	5
Moffett Field, Calif.	1
New Orleans, La.	4
New York, N. Y.	11
Norfolk, Va.	33
Norman, Okla.	11
Oakland, Calif.	4
Olathe, Kansas	9
Otter Point, Umnak, Alaska	1
Ottumwa, Iowa	6
Pasco, Washington	7
Patuxent River, Md.	3
Pearl Harbor, T. H.	21
Pensacola, Fla.	124
Philadelphia,Pa.(Mustin Field) NAAS	1
Quonset Point, R. I. (including auxiliary fields)	29
Richmond, Fla.	1
St. Louis, Mo.	5
St. Simon's Island, Ga.	1
San Diego, Calif.	45
Sanford, Fla.	2
San Juan, P. R.	4
Seattle, Wash.	43
Sitka, Alaska	3
South Weymouth, Mass.	1
Squantum, Mass.	2
Terminal Island (San Pedro), Calif.	4
Traverse City, Mich.	3
Trinidad, B. W. I.	4
Vero Beach, Fla.	5
Whidbey Island, Wash.	8
Wildwood, N. J.	7
Willow Grove, Pa.	5
	1028

MARINE CORPS AIR STATIONS

*Cherry Point, N. C.	24
Edenton, N. C.	12
El Centro, Calif.	6
El Toro, Calif.	10
Ewa, T. H.	6
Kearney Mesa (MCAB)	5
Miramar, Calif.	4
Mojave, Calif.	6
Parris Island, S. C.	6
Quantico, Va.	4
St. Thomas, V. I.	3
Santa Barbara, Calif.	6
	92

COAST GUARD AIR STATIONS

Biloxi, Miss.	1
Brooklyn, N. Y.	1
Elizabeth City, N. C.	1
Miami, Fla.	1
St. Petersburg, Fla.	1
Salem, Mass.	1
San Francisco, Calif.	1
	7

* 17 trainers destroyed in fire at MCAS Cherry Point, 8 trainers recently shipped there, no serial nos. available.

LOCATION OF LINK INSTRUMENT TRAINERS
Types A, C, A-C, A-E, E, and AN-T-18
31 July 1944

SHIPS	
U. S. S. BUNKER HILL	1
U. S. S. CHANDELEUR	1
U. S. S. ESSEX	1
U. S. S. HORNET	1
U. S. S. INTREPID	1
U. S. S. LEXINGTON	1
	6
FLEET AIR WINGS	
Fleet Air, West Coast	10
Fleet Air, SoPac	2
Fleet Air Wing 1	2
Fleet Air Wing 2	6
Fleet Air Wing 4	2
Fleet Air Wing 5	11
Fleet Air Wing 6	1
Fleet Air Wing 7	1
Fleet Air Wing 9	4
Fleet Air Wing 10	2
Fleet Air Wing 15	3
	44
AIR TRANSPORT SQUADRONS	
VR-1	2
VR-2	3
VR-3	4
VR-4	2
VR-5	4
VR-6	2
VR-7	2
VR-8	2
VR-10	2
VR-11	2
	25
MISCELLANEOUS	
ADU, Columbus, Ohio	3
ADU, Trenton, N. J.	2
Alaskan Sector	2
Army - Bedford, Mass.	1
BuAer, Washington, D. C.	7
Harvard University	1
MCA Facility, Tutuila, Samoa	4
NAFacility, Columbus, Ohio	2
Naval Aircraft Factory (Philadelphia)	4
Naval Research Lab., Anacostia, D. C.	1
NATTC, Chicago, Ill.	13
Naval Academy, Annapolis	4
Navy Yard, Mare Island, Calif.	1
NTSch, Hunter College, N. Y.	3
NANRS, Gainesville, Ga.	2
NTSch, Fort Worth, Texas	1
NTS, Roanoke, Va.	2
Wm. Jewell College, Li erty, Mo.	3
	56
STORAGE	
NSD, Mechanicsburg, Pa.	9
NASD, Philadelphia, Pa.	1
	10
PRIVATE CONCERNS	
INM, Austin Co., New York, N. Y.	1
Consolidated Aircraft Corp.	1
DeVry Corp., Chicago, Ill.	1
Douglas Aircraft Corp.	1
Flight Training Research Ass'n	1
Goodyear Aircraft Corp.	1
J. V. W. Company, New York	1
Motion Picture Eng. Co.	1
Pan American Airways, LaGuardia Field New York	1
Pan American Airways, Seattle, Wash.	1
	10
SURVEYED	
Trainers removed from Active List	89
SUMMARY	
Naval Air Stations	1028
Marine Corps Air Stations	92
Coast Guard Air Stations	7
Ships	6
Fleet Air Wings	44
Air Transport Squadrons	25
Miscellaneous	56
Storage	10
Private Concerns	10
Surveyed	89
TOTAL	1367

AVIATION TRAINING DEVICES

31 July 1944

Device No. and Training Symbol		Contractor	Contract Number	Contract Date	Number on Order	Number Accepted
1E-4	National Aviation Bendix[8]	Hires, Castner & Harris	NOa(s) 3749	2-27-43	200	198
1-AA	Instrument Link Trainer	Procured from Army Air Forces			610	535
2F-1	Operational Flight Trainer PBM-3	Western Elec.Co. 1 per mo. after May 1944	NOA(s)-2301	12-31-43	5	0
2G-3	Shells for O.F. Tr. PB4Y-2	Gardner Displays due July 1944	NOA(s) 1441	7-2-43	16	1
3A-2	Dual Projector Trainer	Jam Handy Org. 50 per month	NOA(s) 1464	7-7-43	550	547
3B-1	Gunairstructor	Flight Train. Research Assoc.	NOA(s) 1808	8-31-43	225	191
3C-12-b	Turret Stands Trailers	Paramount Diners, Inc.	NOA(s) 428	3-10-43	700	654
3C-13-c	Basic Turret MK-II	M.P. Moller 100 per mo.	NOa(s) 3739	6-11-43		114
3C-13-d	Basic Turret MK-II	Kane Mfg. Co. 150 per mo.	NOA(s) 1262	10-22-42	300	53
3C-13-h	Basic Turret MK-III	M.P. Moller Co.	NOa(s) 3739 NOA(s) 2181	6-11-43 10-6-43	175 200	111 0
5-C	Automatic Rater	H.C. Evans Contract Change	NKs-5020	5-12-42	250	68
5-C	Automatic Rater MK II	H.C. Evans Co.	NOA(s) 1605	8-30-42	1300	892
12Z-5	Pilot Cockpit Replicas F4U-1	Gardner Displays Co.	NOA(s) 1895	11-2-43	10	10 complete
12Z-6	Pilot Cockpit Replicas F4F-4	Gardner Displays Company	NOA(s) 1895		10	10 complete
12Z-7	Pilot Cockpit Replicas F6F-3	Gardner Displays	NOA(s) 1895		10	10 complete
12BC-1	PB4Y-1 Maintenance Tr.	Curtiss Wright Technical Inst.	NOA(s) 3106	3- -44	3	0
12BC-2	PV-1 Maintenance Tr.	Lockheed Aircraft Corp.	NOA(s) 3115	3- -44	8	0
12BC-3	PBM Maintenance Tr.	G. Martin 1 per month commencing May	NOA(s) 2921	2-4-44	7	3

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AVIATION TRAINING DEVICES

31 July 1944

Device No. and Training Symbol		Contractor	Contract No.	Contract Date	Number on Order	Number Accepted
12BC-5	TBM Maintenance Tr.	Eastern Aircraft 1 in May-5 in July	NOA(s) 3161	3-8-44	6	0
12BC-6	F6F Maintenance Tr.	Roosevelt Field complete 12 Aug.	NOA(s) 2472	4- -44	12 T	0
12BC-7	SB2C Maintenance Tr.	Curtiss Wright 1 per mo. after April	NOA(s) 1609	2- -44	11	7
12BC-8	F4U Maintenance Tr.	Chance Vought 1 May - 11 June	NOAS(3093	2-26-44	12	4
12BC-9	SBD-5 " "	Douglas Aircraft Indefinite schedule	NOA(s) 269	3- -44	6	0
12BC-10	PBJ Maintenance Tr.	Army Air Force 1 May - 4 July	Naer-200000-176	3-10-44	5	0
12BC-13	FM-2 " "	Gen. Mtrs. Corp. dus 1 Sept.	NOA(s) 3161	4- -44	4	0
13A-2	Mirrophone	F. Rieber Company complete Sept.	NOA(s) 2370	11-9-43	400	0
13A-3	Armour Soun d Recordsr Airborne	General Elec. Company	NOA(s) 574 Y	8-30-43	505	505 complete
13A-3	Armour Sound Recorder Airborne	Radiotechnic 25 per wk after 20 May	NOA(s) 3065	2-17-43	300	1
13A-3	Armour Sound Re∞ rder Ground	Armour Research 10 per wk after 29 April	NOA(s) 3153	2- -44	250	48
			TOTAL AVIATION TRAINING DEVICES		6,090	3,962

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ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 JUNE 1944

ALL NAVY (CLASS "A" & "B" STATIONS)

Note: All modifications are listed under "SERVICE MODIFICATIONS" because the indicated modification breakdown is not available at this time.

AIRPLANES

Command / Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB hl	VPB-ml	VPB-bo	VPB-mu	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VG	VSN-2	VSN-1	VN	GLIDER DRONES	L.T.A.
ATLANTIC COMMAND — COMPLETED: Overhauls	63	22	12	1	20	5			5					1				1			3
Repairs	217	58	27	27	15	2	17		12			8		2	5		5	4	2	1	10
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
PACIFIC COMMAND — COMPLETED: Overhauls	[illegible]																				
Repairs	[illegible]																				
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
INTERMEDIATE TRAINING COMMAND — COMPLETED: Overhauls	[illegible]																				
Repairs	[illegible]																				
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
OPERATIONAL TRAINING COMMAND — COMPLETED: Overhauls	[illegible]																				
Repairs	[illegible]																				
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
[illegible] TRAINING GROUPS — COMPLETED: Overhauls	[illegible]																				
Repairs	[illegible]																				
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
PRIMARY TRAINING COMMAND — COMPLETED: Overhauls	[illegible]																				
Repairs	[illegible]																				
Production Modifications																					
Service Modifications	[illegible]																				
Total Completed	[illegible]																				
BACKLOG	[illegible]																				
IN PROCESS	[illegible]																				
Awaiting Parts	[illegible]																				
TOTAL ALL NAVY "CLASS "A" & "B" STATIONS" — COMPLETED: Overhauls	[illegible]			22	35				27					2	2	2	3	269	152		
Repairs	[illegible]	552	507	[illegible]	80	[illegible]	48	5	59	1		22		17	41	132	55	7658	10305	1	21
Production Modifications																					
Service Modifications	9111	837	253	300	39	26	91	2	108			5		28	11		12	20	389		10
Total Completed	27649	2604	884	437	124	2024	147	7	894	1		30		57	44	134	74	954	10888	1	35
BACKLOG	1292	592	204	184	145	5	29		35			7		14	23	10	10	39	15		
IN PROCESS	1982	561	276	228	152	17	95	1	115			9		15	5	14	48	243	181		22
Awaiting Parts	218	51	22	14	4	3		1	9			2					3		9		

ENGINES

Command / Item	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
ATLANTIC COMMAND — COMPLETED: Overhauls	621						2	30	36	15	63	369	225	2
Repairs	132							8	2	9		88	21	2
Service Modifications	[illegible]													
Total Completed	[illegible]													
BACKLOG	1585	19				28	[illegible]							
IN PROCESS	618													
Awaiting Parts	59													
PACIFIC COMMAND — all rows	[illegible]													
INTERMEDIATE TRAINING COMMAND — all rows	[illegible]													
OPERATIONAL TRAINING COMMAND — all rows	[illegible]													
[illegible] TRAINING GROUPS — all rows	[illegible]													
PRIMARY TRAINING COMMAND — all rows	[illegible]													
TOTAL ALL NAVY — COMPLETED: Overhauls	2923	22	[illegible]	[illegible]	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Repairs	1616		[illegible]	[illegible]	[illegible]			237	212	24	124	125	55	7
Service Modifications														
Total Completed	4799	22	1865	194	6		2	594	613	229	547	707	450	12
BACKLOG	7012	21	39	17	15	30	37	581	317	1530	1588	787	1948	102
IN PROCESS	2437	29	129	74	7		2	221	229	175	448	498	607	18
Awaiting Parts	210		6	7				8	5	30	16	67	64	7

PERSONNEL

ATLANTIC COMMAND — Military: Male 7866, Female 471, Total 8337; Civilian: Male 5771, Female 1122, Total 6893; COMBINED [illegible]. Est. Man Hrs. 1,626,000; Mfg. Man Hrs. 924,285; % Mfg. to Total .59

PACIFIC COMMAND — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]. Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]

INTERMEDIATE TRAINING COMMAND — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]. Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]

OPERATIONAL TRAINING COMMAND — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]. Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]

[illegible] INTERMEDIATE & OPERATIONAL TRAINING GROUPS — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]. Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]

PRIMARY TRAINING COMMAND — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male [illegible], Female [illegible], Total [illegible]; COMBINED [illegible]. Est. Man Hrs. [illegible]; Mfg. Man Hrs. [illegible]; % Mfg. to Total [illegible]

TOTAL ALL NAVY "CLASS "A" & "B" STATIONS" — Military: Male [illegible], Female [illegible], Total [illegible]; Civilian: Male 22687, Female 13999, Total 36686; COMBINED 51107. Est. Man Hrs. [illegible]; Mfg. Man Hrs. 947,184; % Mfg. to Total .66

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ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JUNE 1944

ATLANTIC COMMAND

MAS BERMUDA

Est. Man Hrs. 44,400
Mfg. Man Hrs. 215
% Mfg. to Total .71

PERSONNEL
Military: Male 135; Female --; Total 135
Civilian: Male 41; Female 46; Total 87
COMBINED 222

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	--																				21							1				20		
Repairs	3								2						1						1										1			
Production Modifications																																		
Service Modifications	--																																	
Total Completed	3								2						1						22							1			1	20		
BACKLOG	--																				--													
IN PROCESS	3								1						2						8										1	4	3	
Awaiting Parts	--																				3												3	

MCAS CHERRY POINT

Est. Man Hrs. 595,820
Mfg. Man Hrs. No Info
% Mfg. to Total --

PERSONNEL
Military: Male 1604; Female 543; Total 2148
Civilian: Male 402; Female 449; Total 851
COMBINED 2979

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	--																				--													
Repairs	41	10	7				14								2		3	2	2	1	14							1		3		8	2	
Production Modifications																																		
Service Modifications	8						8																											
Total Completed	49	10	7				22								2		3	2	2	1	14							1		3		8	2	
BACKLOG	19	9	2															2			56							1		2	13		12	22	6
IN PROCESS	36	2	4				26					1					2				28											1	9	
Awaiting Parts	--																				--													

MAS ZOGO SOLO

Est. Man Hrs. 251,300
Mfg. Man Hrs. 11,000
% Mfg. to Total 4.37

PERSONNEL
Military: Male 792; Female --; Total 792
Civilian: Male 436; Female 27; Total 466
COMBINED 1258

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	5		1		2				2												45									24	11			
Repairs	2								2												17							3		2	2	9		2
Production Modifications																																		
Service Modifications	--																																	
Total Completed	7		1		2				4												36							3		2	35	14		2
BACKLOG	--																				58							7	1	1	14	35		
IN PROCESS	9				2				3												37										13	24		
Awaiting Parts	8				2				6												2										1	1		

MAS (IFA) LAKEHURST

Est. Man Hrs. 152,000
Mfg. Man Hrs. 8,440
% Mfg. to Total 6.97

PERSONNEL
Military: Male 200; Female 6; Total 206
Civilian: Male 348; Female 141; Total 489
COMBINED 695

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	2																			2	26								26					
Repairs	9											3								6	--													
Production Modifications																																		
Service Modifications	9																		1	8														
Total Completed	20											3							1	16	26								26					
BACKLOG	--																				33								33					
IN PROCESS	10																			10	34							2	1	33				
Awaiting Parts	--																				1								1					

MAS NORFOLK

Est. Man Hrs. 1,431,600
Mfg. Man Hrs. 180,700
% Mfg. to Total 12.62

PERSONNEL
Military: Male 2748; Female 237; Total 2985
Civilian: Male 2530; Female 1643; Total 4173
COMBINED 7158

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	33	11	11		2	5			3					1							363							9		4	24	289	36	1
Repairs	198	38	24	28	11	1			1			3		2							56							2		3	3	40	7	1
Production Modifications																																		
Service Modifications	110	24	16	26	3	5			35					1																				
Total Completed	252	73	51	54	16	11			39			3		4							419							11		7	27	329	43	2
BACKLOG	246	68	18	34	112										14						1246	19				28		175	9	386	206	120	268	35
IN PROCESS	353	140	75	44	67				17					7	2	1					260							4		1	10	176	67	2
Awaiting Parts	1		1																		16											10	4	2

Note: Of total engine backlog, 358 are awaiting shipment to another activity.

MCAS CUMPTICO

Est. Man Hrs. 233,200
Mfg. Man Hrs. 2,418
% Mfg. to Total 1.04

PERSONNEL
Military: Male 593; Female 75; Total 668
Civilian: Male 216; Female 282; Total 498
COMBINED 1166

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	11	11																			17							2				15		
Repairs	7	7																			4											4		
Production Modifications																																		
Service Modifications	1		1																															
Total Completed	19	18	1																		21							2				19		
BACKLOG	1	1																			139							3				136		
IN PROCESS	38	37										1									23											23		
Awaiting Parts	1	1																			--													

MAS QUONSET POINT

Est. Man Hrs. 658,200
Mfg. Man Hrs. 41,100
% Mfg. to Total 6.24

PERSONNEL
Military: Male 893; Female 103; Total 996
Civilian: Male 1514; Female 781; Total 2295
COMBINED 3291

	TOTAL	VJF	VSB	VTB	VSO-VOS	VPB-1L	VPB-8L	VPB-8S	AIRFRAMES	VFR-4L	VAR-4S	VPB-2L	VB-2S	VJ-2	VJ-1	VG	VSB-2	VSB-1	VN	L.F.A. GLIDER DRONES	ENGINES TOTAL	R-2600	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED																																		
Overhauls	8			1	6													1			85									11	5		68	
Repairs	36	3	5	9	4	1	3		2			2			3		3	1			42							2	1	1	2	28	8	
Production Modifications																																		
Service Modifications	177	110	4	14			31		12								6																	
Total Completed	221	113	9	24	10	1	34		14			2			3		9	2			127							2	1	12	7	28	77	
BACKLOG	11	2	2	1	2	2	2														25									2	14		9	
IN PROCESS	66	9	10	20	5		12		2			2					6				164									24	5	12	123	
Awaiting Parts	2											2									--													

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ASSEMBLY AND REPAIR STATUS SCHEDULE — MONTH ENDED 25 JUNE 1944

ATLANTIC & PACIFIC COMMANDS

				AIRPLANES																		ENGINES									
				TOTAL	VP	VSB	VTB	VSO-VOS	VTB-hl	VTB-ml	VTB-hs	VTB-ms	VTR-4L	VTR-4S	VTR-2L	VTR-2S	VJ-2	VJ-1	VO	VSB-2	VSB-1	VS	GLIDER TROOPS	L.T.A.	TOTAL	R-2000	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS (LTA) RICHMOND	PERSONNEL	COMPLETED																																			
	Military	Overhauls		1																				1	--												
	Male 269	Repairs		4																				4	--												
	Female 7	Production Modifications																																			
Est. Man Hrs. 88,600	Total 276	Service Modifications		1																				1													
Mfg. Man Hrs. 54,000	Civilian	Total Completed		6																				6	--												
% Mfg. to Total 60.95	Male 122	BACKLOG		--																					--												
	Female 45	IN PROCESS		8																				8	--												
	Total 167	Awaiting Parts		--																					--												
	COMBINED 443																																				
NAS SAN JUAN	PERSONNEL	COMPLETED																																			
	Military	Overhauls		--																					48									43	5		
	Male 476	Repairs		6		1						4									1				2							1			1			
	Female --	Production Modifications																																			
Est. Man Hrs. 122,200	Total 476	Service Modifications		2						2																											
Mfg. Man Hrs. 5,135	Civilian	Total Completed		8		1				2		4									1				50							1			44	5		
% Mfg. to Total 4.20	Male 113	BACKLOG		2													1		1						25								4	4		17		
	Female 22	IN PROCESS		7		1				5		1													64								2	6	56			
	Total 135	Awaiting Parts		1								1													31								2		29			
	COMBINED 611																																				
NAS TRINIDAD	PERSONNEL	COMPLETED																																			
	Military	Overhauls		--																					16								10		6			
	Male 255	Repairs		1								1													2										2			
	Female --	Production Modifications																																			
Est. Man Hrs. 61,400	Total 255	Service Modifications		--																																	
Mfg. Man Hrs. 977	Civilian	Total Completed		1								1													18								10		8			
% Mfg. to Total 1.59	Male 46	BACKLOG		1													1								3								1		2			
	Female 6	IN PROCESS		3	1			1				1													16								5		11			
	Total 52	Awaiting Parts		2	1							1													--													
	COMBINED 307																																				
NAS ALAMEDA	PERSONNEL	COMPLETED																																			
	Military	Overhauls		37	9			12		7		4		3				2							141	22						8		73	1	37		
	Male 1806	Repairs		353	184	116	1	25		1		1		1		6	14	3		1					19							2	1	8	1	7		
	Female 203	Production Modifications																																			
Est. Man Hrs. 1,541,200	Total 2009	Service Modifications		100	25	2	9	26		29						9																					
Mfg. Man Hrs. 86,582	Civilian	Total Completed		490	218	118	10	63		37		5		4		15	16	3		1					160	22						10	1	81	2	44		
% Mfg. to Total 5.62	Male 2971	BACKLOG		316	223	3	12	26		21		2		7		8	9	1	1	3					338	2						15	12	20	238	6	45	
	Female 2726	IN PROCESS		132	59	1	2	30		33		4				2			1						117	29								1	47	40		
	Total 5697	Awaiting Parts		--																					--													
	COMBINED 7706																																				
NAS BARBERS POINT	PERSONNEL	COMPLETED																																			
	Military	Overhauls		--																					--													
	Male 321	Repairs		18	15	2												1							--													
	Female --	Production Modifications																																			
Est. Man Hrs. 158,400	Total 321	Service Modifications		18	18																																
Mfg. Man Hrs. 9,696	Civilian	Total Completed		36	33	2												1							--													
% Mfg. to Total 6.12	Male 439	BACKLOG		1	1																				--													
	Female 32	IN PROCESS		25	14	3				8															--													
	Total 471	Awaiting Parts		--																					--													
	COMBINED 792			Note: Data taken from report of 25 May 1944.																																			
AROU NAVY NUMBER 140	PERSONNEL	COMPLETED																																			
	Military	Overhauls		--																					150									42		44	64		
	Male 1825	Repairs		176	128	36	6											6							60									27		25	8		
	Female --	Production Modifications																																			
Est. Man Hrs. 365,000	Total 1825	Service Modifications		17	1	13	3																														
Mfg. Man Hrs. 11,716	Civilian	Total Completed		193	129	49	9											6							210									69		69	72		
% Mfg. to Total 3.21	Male --	BACKLOG		8	1	4		2		1															211									67			144		
	Female --	IN PROCESS		48	28	12	6	2																	105									33		11	61		
	Total --	Awaiting Parts		2				2																	19									1			18		
	COMBINED 1825																																				
NAS KANEOHE BAY	PERSONNEL	COMPLETED																																			
	Military	Overhauls		--																					47										47				
	Male 879	Repairs		11					2		4	1								2	2				22										22				
	Female --	Production Modifications																																			
Est. Man Hrs. 291,200	Total 879	Service Modifications		17					1	4	1	11																										
Mfg. Man Hrs. 9,077	Civilian	Total Completed		28					3	4	5	12								2	2				69										69				
% Mfg. to Total 3.12	Male 491	BACKLOG		21					3	5		13													45										45				
	Female 86	IN PROCESS		11					2	3	1	4									1				77										77				
	Total 577	Awaiting Parts		2							1	1													6										6				
	COMBINED 1456																																				

ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JUNE 1944

			TOTAL	VP	VSB	VTB	VSO-VOS	VPB-11	VPB-21	VPB-liberator	VPB-consolidated	VPB-catalina	VPB-mariner	VPB-43	VPB-44	VPB-45	VPB-coronado	VR-28	VJ-2	VJ-1	VO	VSN-2	VSN-1	VH	GLIDERS	L.T.A.
NAS KODIAK	PERSONNEL	COMPLETED																								
	Military	Overhauls	4				4																			
	Male 365	Repairs	14				1		10		1						1						1			
	Female -	Production Modifications																								
	Total 365	Service Modifications	-																							
Est. Man Hrs. 75,800	Civilian	Total Completed	18				5		10		1						1						1			
Mfg. Man Hrs. 680	Male 13	BACKLOG	2				2																			
% Mfg. to .90	Female 1	IN PROCESS	12				9				2								1							
Total	Total 14	Awaiting Parts	--																							
	COMBINED 379																									
NAS (LTA) MOFFETT FIELD	PERSONNEL	COMPLETED																								
	Military	Overhauls	1																						1	
	Male 96	Repairs	11																						11	
	Female 14	Production Modifications																								
	Total 110	Service Modifications	11																10						1	
Est. Man Hrs. 113,000	Civilian	Total Completed	23																10						13	
Mfg. Man Hrs. 34,399	Male 301	BACKLOG	3																3							
% Mfg. to 30.44	Female 154	IN PROCESS	4																						4	
Total	Total 455	Awaiting Parts	--																							
	COMBINED 565																									
AEOB NAVY NUMBER 131	PERSONNEL	COMPLETED																								
	Military	Overhauls	--																							
	Male 517	Repairs	--																							
	Female --	Production Modifications																								
	Total 517	Service Modifications	--																							
Est. Man Hrs. 103,400	Civilian	Total Completed	--																							
Mfg. Man Hrs. no. info.	Male --	BACKLOG	--																							
% Mfg. to	Female --	IN PROCESS	--																							
Total --	Total --	Awaiting Parts	--																							
	COMBINED 517																									
NAS PEARL HARBOR	PERSONNEL	COMPLETED																								
	Military	Overhauls	--																							
	Male 1202	Repairs	195	107	39	19			18	1							3		3	1	2		2			
	Female --	Production Modifications																								
	Total 1202	Service Modifications	82	74		8																				
Est. Man Hrs. 613,600	Civilian	Total Completed	277	181	39	27			18	1							3		3	1	2		2			
Mfg. Man Hrs. 82,164	Male 176	BACKLOG	95	95																						
% Mfg. to	Female 102	IN PROCESS	74	30	15	29	1		2		1												6			
Total 13.39	Total 1866	Awaiting Parts	--																							
	COMBINED 3068																									
NAS SAN DIEGO	PERSONNEL	COMPLETED																								
	Military	Overhauls	87	47	16	22		2																		
	Male 2698	Repairs	246	124	57	42	1		2		7								3	1	7		2			
	Female 228	Production Modifications																								
	Total 2926	Service Modifications	637	123	198	238		20	1	1	50						3					3				
Est. Man Hrs. 1,674,800	Civilian	Total Completed	970	294	271	302	1	22	3	1	57						3		3	1	7	3	2			
Mfg. Man Hrs. 267,249	Male 2856	BACKLOG	364	149	166	49																				
% Mfg. to	Female 2592	IN PROCESS	292	74	84	105		14			9											1	5			
Total 15.96	Total 5448	Awaiting Parts	31	13	8	7		3																		
	COMBINED 8374		Note--Of Total Engine Backlog, 428 are awaiting assignment to other stations for overhaul.																							
ABG-2 SAN DIEGO	PERSONNEL	COMPLETED																								
	Military	Overhauls	--																							
	Male 848	Repairs	8	7													1									
	Female 51	Production Modifications																								
	Total 899	Service Modifications	331	327					4																	
Est. Man Hrs. 179,800	Civilian	Total Completed	339	334					4								1									
Mfg. Man Hrs. 9,597	Male --	BACKLOG	28	28																						
% Mfg. to	Female --	IN PROCESS	72	71																						
Total 5.34	Total --	Awaiting Parts	--																							
	COMBINED 899																									
NAS SEATTLE	PERSONNEL	COMPLETED																								
	Military	Overhauls	3	2							1															
	Male 631	Repairs	25	4	4	2	2				1	1					3		5	1			2			
	Female 72	Production Modifications																								
	Total 703	Service Modifications	156	135	1	2			12								2		2	1			1			
Est. Man Hrs. 372,000	Civilian	Total Completed	184	141	5	4	2		12		2	1					5		7	2			3			
Mfg. Man Hrs. no info.	Male 637	BACKLOG	18		1	2					15															
% Mfg. to	Female 520	IN PROCESS	27	7		3	1				13								3							
Total no info.	Total 1157	Awaiting Parts	1	1																						
	COMBINED 1860																									

			TOTAL	R-2080	R-1700	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC.
NAS KODIAK	PERSONNEL	COMPLETED														
	Military	Overhauls	10							3			6			
	Male 365	Repairs	3							1						
	Female -	Production Modifications														
	Total 365	Service Modifications	-													
Est. Man Hrs. 75,800	Civilian	Total Completed	13							4			6			
Mfg. Man Hrs. 680	Male 13	BACKLOG	30							22		5	3			
% Mfg. to .90	Female 1	IN PROCESS	25							12			12			
Total	Total 14	Awaiting Parts	14							7			6			
	COMBINED 379															
NAS (LTA) MOFFETT FIELD	PERSONNEL	COMPLETED														
	Military	Overhauls	12							1	10					
	Male 96	Repairs	1								1					
	Female 14	Production Modifications														
	Total 110	Service Modifications														
Est. Man Hrs. 113,000	Civilian	Total Completed	--							1	11					
Mfg. Man Hrs. 34,399	Male 301	BACKLOG	22								19					
% Mfg. to 30.44	Female 154	IN PROCESS	26							4	17					
Total	Total 455	Awaiting Parts	--													
	COMBINED 565															
AEOB NAVY NUMBER 131	PERSONNEL	COMPLETED														
	Military	Overhauls	69									12	46	11		
	Male 517	Repairs	14							1		7	5	1		
	Female --	Production Modifications														
	Total 517	Service Modifications														
Est. Man Hrs. 103,400	Civilian	Total Completed	83							1		19	51	12		
Mfg. Man Hrs. no. info.	Male --	BACKLOG	35							7		23	3	2		
% Mfg. to	Female --	IN PROCESS	50									3	34	13		
Total --	Total --	Awaiting Parts	4									1		3		
	COMBINED 517															
NAS PEARL HARBOR	PERSONNEL	COMPLETED														
	Military	Overhauls	115							2	1	40	9	48	15	
	Male 1202	Repairs	36							3	5	6	6	10	6	
	Female --	Production Modifications														
	Total 1202	Service Modifications														
Est. Man Hrs. 613,600	Civilian	Total Completed	151							5	6	46	15	58	21	
Mfg. Man Hrs. 82,164	Male 176	BACKLOG	642							6	17	150	29	165	273	2
% Mfg. to	Female 102	IN PROCESS	165							3	9	24	6	70	49	4
Total 13.39	Total 1866	Awaiting Parts	21								1	12	1	3		4
	COMBINED 3068															
NAS SAN DIEGO	PERSONNEL	COMPLETED														
	Military	Overhauls	110									3	5	23	79	
	Male 2698	Repairs	23							1	1	16	3	2		
	Female 228	Production Modifications														
	Total 2926	Service Modifications														
Est. Man Hrs. 1,674,800	Civilian	Total Completed	133							1	4	21	26	81		
Mfg. Man Hrs. 267,249	Male 2856	BACKLOG	1797					2	6	11	30	55	219	307	651	17
% Mfg. to	Female 2592	IN PROCESS	81								1	5	5	70		
Total 15.96	Total 5448	Awaiting Parts														
	COMBINED 8374															
ABG-2 SAN DIEGO	PERSONNEL	COMPLETED														
	Military	Overhauls	12								1		9			
	Male 848	Repairs	4								1			3		
	Female 51	Production Modifications														
	Total 899	Service Modifications														
Est. Man Hrs. 179,800	Civilian	Total Completed	16								2		9	3	2	
Mfg. Man Hrs. 9,597	Male --	BACKLOG	-													
% Mfg. to	Female --	IN PROCESS	20								1		13	3	3	
Total 5.34	Total --	Awaiting Parts	--													
	COMBINED 899															
NAS SEATTLE	PERSONNEL	COMPLETED														
	Military	Overhauls	53							22	22	9				
	Male 631	Repairs	10								4	5	1			
	Female 72	Production Modifications														
	Total 703	Service Modifications														
Est. Man Hrs. 372,000	Civilian	Total Completed	63							22	26	14	1			
Mfg. Man Hrs. no info.	Male 637	BACKLOG	178							25	10	17	74	34	15	3
% Mfg. to	Female 520	IN PROCESS	50							17	19	1	12			1
Total no info.	Total 1157	Awaiting Parts	4								4					
	COMBINED 1860															

INTERMEDIATE AND OPERATIONAL TRAINING COMMANDS

NAS ATLANTA

Est. Man Hrs.	50,000
Mfg. Man Hrs.	1,608
% Mfg. to Total	3.22
PERSONNEL	
Military Male	193
Military Female	56
Military Total	249
Civilian Male	1
Civilian Female	--
Civilian Total	1
COMBINED	250

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	1																	1			
Repairs	43	9	3	3	1									1	1	1	9	14	1		
Production Modifications																					
Service Modifications	--																				
Total Completed	44	9	3	3	1									1	1	1	9	15	1		
BACKLOG	1																	1			
IN PROCESS	13	1														2	1	8	1		
Awaiting Parts	--																				

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	19							19						
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	19							19						
BACKLOG	5											2	2	1
IN PROCESS	18							18						
Awaiting Parts	--													

NAS CORPUS CHRISTI

Est. Man Hrs.	1,378,600
Mfg. Man Hrs.	44,306
% Mfg. to Total	3.21
PERSONNEL	
Military Male	2898
Military Female	204
Military Total	3102
Civilian Male	2104
Civilian Female	1687
Civilian Total	3791
COMBINED	6893

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	131				2				9					1			1	114	4		
Repairs	68				3				3					1		1		54	6		
Production Modifications																					
Service Modifications	--																				
Total Completed	199				5				[illegible]					2		1	1	[illegible]	10		
BACKLOG	28													[illegible]			[illegible]	[illegible]	[illegible]		
IN PROCESS	182				1				2					3			12	128	35		
Awaiting Parts	--																				

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	465				4			293	168					
Repairs	50							11	33		6			
Production Modifications														
Service Modifications														
Total Completed	515				4			304	201		6			
BACKLOG	[illegible]			4	9		6	183	87		138			4
IN PROCESS	386			3	6			255	114	1	7			
Awaiting Parts	--													

NAS PENSACOLA

Est. Man Hrs.	1,056,800
Mfg. Man Hrs.	18,588
% Mfg. to Total	1.76
PERSONNEL	
Military Male	1298
Military Female	44
Military Total	1342
Civilian Male	2752
Civilian Female	1190
Civilian Total	3942
COMBINED	5284

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	69				7				8								1	52	1		
Repairs	355		16		22				25			2		1		3	17	300	19		
Production Modifications																					
Service Modifications	19																	19			
Total Completed	483		16		29				33			2		1		3	18	371	20		
BACKLOG	5								5												
IN PROCESS	168		8		32				23						1		10	86	1		
Awaiting Parts	--																				

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	283								36		215			
Repairs	[illegible]				1			202	365	5	42			[illegible]
Production Modifications														
Service Modifications														
Total Completed	698		2		1			203	329	5	157			1
BACKLOG	252		14		4			117	24	1	67			5
IN PROCESS	239							4	32	7	196			
Awaiting Parts	9									7	2			

NAS BANANA RIVER

Est. Man Hrs.	159,200
Mfg. Man Hrs.	1,500
% Mfg. to Total	.94
PERSONNEL	
Military Male	579
Military Female	25
Military Total	604
Civilian Male	91
Civilian Female	101
Civilian Total	192
COMBINED	796

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	8	8																			
Repairs	2								1							1					
Production Modifications																					
Service Modifications	--																				
Total Completed	10	8							1							1					
BACKLOG	2	2																			
IN PROCESS	46	45	1																		
Awaiting Parts	35	35																			

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	16												16	
Repairs	2							1			1			
Production Modifications														
Service Modifications														
Total Completed	18							1			1		16	
BACKLOG	62												62	
IN PROCESS	68												68	
Awaiting Parts	20												20	

NAS HUTCHINSON

Est. Man Hrs.	119,000
Mfg. Man Hrs.	5,256
% Mfg. to Total	4.42
PERSONNEL	
Military Male	561
Military Female	34
Military Total	595
Civilian Male	--
Civilian Female	--
Civilian Total	--
COMBINED	595

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	--																				
Repairs	1992		2			1987										1	2				
Production Modifications																					
Service Modifications	1																1				
Total Completed	1993		2			1987										1	3				
BACKLOG	--																				
IN PROCESS	4		2			1													1		
Awaiting Parts	2		1																1		

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	--													
Repairs	--													
Production Modifications														
Service Modifications														
Total Completed	--													
BACKLOG	--													
IN PROCESS	--													
Awaiting Parts	--													

NAS JACKSONVILLE

Est. Man Hrs.	983,200
Mfg. Man Hrs.	19,933
% Mfg. to Total	2.03
PERSONNEL	
Military Male	1603
Military Female	139
Military Total	1742
Civilian Male	1840
Civilian Female	1334
Civilian Total	3174
COMBINED	4916

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	34	26	4	2			1										1				
Repairs	21	2	2						7								10				
Production Modifications																					
Service Modifications	22		16											5			1				
Total Completed	77	28	22	2			1		7					5			12				
BACKLOG	20	12	5		1											2					
IN PROCESS	119	43	40		1		6		10			3		1		1	12	2			
Awaiting Parts	--																				

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	151									33	59		59	
Repairs	33				1			1		13	10		8	
Production Modifications														
Service Modifications														
Total Completed	184				1			1		46	69		67	
BACKLOG	1136				2			4	6	281	533	3	304	3
IN PROCESS	224				1					73	14		134	
Awaiting Parts	29									7			22	

NAS MIAMI

Est. Man Hrs.	237,800
Mfg. Man Hrs.	4,625
% Mfg. to Total	1.94
PERSONNEL	
Military Male	542
Military Female	74
Military Total	616
Civilian Male	347
Civilian Female	226
Civilian Total	573
COMBINED	1189

AIRPLANES

	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VR-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VSN-1	NA	GLIDER DRONES	L.T.A.
COMPLETED Overhauls	2		1	1																	
Repairs	1																		1		
Production Modifications																					
Service Modifications	2													1			1				
Total Completed	5		1	1										1			1		1		
BACKLOG	89		2	86													1				
IN PROCESS	32			29													3				
Awaiting Parts	7			[illegible]																	

ENGINES

	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
COMPLETED Overhauls	77											77		
Repairs	4							1				3		
Production Modifications														
Service Modifications														
Total Completed	81							1				80		
BACKLOG	99											99		
IN PROCESS	66							3				63		
Awaiting Parts	18											18		

RESTRICTED

PRIMARY TRAINING COMMAND

ASSEMBLY AND REPAIR STATUS SCHEDULE -- [illegible] 25 [illegible]

Personnel

Station	Military Male	Military Female	Military Total	Civilian Male	Civilian Female	Civilian Total	Combined	Est. Man Hrs.	Mfg. Man Hrs.	% Mfg. to Total
NAS BUNKER HILL	421	67	488	39	15	54	542	108,400	1,663	1.53
NAS CHICAGO	587	51	638	--	--	--	638	127,600	18,435	14.45
NAS DALLAS	566	68	634	3	--	3	637	127,400	1,779	1.40
NAS DETROIT	364	61	425	1	3	4	429	85,800	1,641	1.91
NAS LIVERMORE	342	45	387	--	--	--	387	77,400	2,543	3.29
NAS MEMPHIS	431	61	492	--	--	--	492	98,400	1,242	1.26
NAS MINNEAPOLIS	435	54	489	--	--	--	489	97,800	870	.89

Airplanes

Station	Item	TOTAL	VF	VSB	VTB	VSO-VOS	VPB-hl	VPB-ml	VPB-hs	VPB-ms	VR-4L	VR-4S	VJ-2L	VR-2S	VJ-2	VJ-1	VO	VSN-2	VN-1	N	OTHER TYPES	L.T.A.
NAS BUNKER HILL	COMPLETED																					
	Overhauls	71																		71		
	Repairs	977		10															9	958		
	Production Modifications																					
	Service Modifications	1																		1		
	Total Completed	1049		10															9	1030		
	BACKLOG	--																				
	IN PROCESS	20		5																15		
	Awaiting Parts	5		5																		
NAS CHICAGO	COMPLETED																					
	Overhauls	40		1													2			37		
	Repairs	3065	6	96									3		12	10	14	7	131	2786		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	3105	6	97									3		12	10	16	7	131	2823		
	BACKLOG	6															6					
	IN PROCESS	15															5			10		
	Awaiting Parts	--																				
NAS DALLAS	COMPLETED																					
	Overhauls	17																		17		
	Repairs	938		43													29	2	106	758		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	955		43													29	2	106	775		
	BACKLOG	--																				
	IN PROCESS	15		1																14		
	Awaiting Parts	1		1																		
NAS DETROIT	COMPLETED																					
	Overhauls	3																		3		
	Repairs	378		27													18	2	24	307		
	Production Modifications																					
	Service Modifications	20		1																19		
	Total Completed	401		28													18	2	24	329		
	BACKLOG	--																				
	IN PROCESS	2		2																		
	Awaiting Parts	2		2																		
NAS LIVERMORE	COMPLETED																					
	Overhauls	9																		9		
	Repairs	223		18													10		19	176		
	Production Modifications																					
	Service Modifications	--																				
	Total Completed	232		18													10		19	185		
	BACKLOG	3																		3		
	IN PROCESS	24																		24		
	Awaiting Parts	--																				
NAS MEMPHIS	COMPLETED																					
	Overhauls	3																		3		
	Repairs	363	1	4													2		9	347		
	Production Modifications																					
	Service Modifications	30		1																29		
	Total Completed	396	1	5													2		9	379		
	BACKLOG	1	1																			
	IN PROCESS	18		1													2			15		
	Awaiting Parts	--																				
NAS MINNEAPOLIS	COMPLETED																					
	Overhauls	12																		12		
	Repairs	1150		3													1		5	1141		
	Production Modifications																					
	Service Modifications	314																		314		
	Total Completed	1476		3													1		5	1467		
	BACKLOG	--																				
	IN PROCESS	16		2													1		2	11		
	Awaiting Parts	2		1													1					

NAS LIVERMORE — Note: Data taken from Report of 25 May 1944.

Engines

Station	Item	TOTAL	R-2000	R-670	R-680	R-760	V-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS BUNKER HILL	Overhauls	66		66											
	Repairs	1		1											
	Production Modifications														
	Service Modifications														
	Total Completed	67		67											
	BACKLOG	7		7											
	IN PROCESS	11		11											
	Awaiting Parts	--													
NAS CHICAGO	Overhauls	50		50											
	Repairs	4		4											
	Production Modifications														
	Service Modifications														
	Total Completed	54		54											
	BACKLOG	14						14							
	IN PROCESS	14		14											
	Awaiting Parts	--													
NAS DALLAS	Overhauls	55		51					4						
	Repairs	1													1
	Production Modifications														
	Service Modifications														
	Total Completed	56		51					4						1
	BACKLOG	--													
	IN PROCESS	26		26											
	Awaiting Parts	--													
NAS DETROIT	Overhauls	54			54										
	Repairs	4			4										
	Production Modifications														
	Service Modifications														
	Total Completed	58			58										
	BACKLOG	4						3			1				
	IN PROCESS	27			27										
	Awaiting Parts	--													
NAS LIVERMORE	Overhauls	51			51										
	Repairs	--													
	Production Modifications														
	Service Modifications														
	Total Completed	51			51										
	BACKLOG	7			7										
	IN PROCESS	11			11										
	Awaiting Parts	--													
NAS MEMPHIS	Overhauls	75		75											
	Repairs	1		1											
	Production Modifications														
	Service Modifications														
	Total Completed	76		76											
	BACKLOG	27						4			1				22
	IN PROCESS	11		9											2
	Awaiting Parts	--													
NAS MINNEAPOLIS	Overhauls	47		47											
	Repairs	855		855											
	Production Modifications														
	Service Modifications														
	Total Completed	902		902											
	BACKLOG	1									1				
	IN PROCESS	31		31											
	Awaiting Parts	--													

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ASSEMBLY AND REPAIR STATUS SCHEDULE -- MONTH ENDED 25 JUNE 1944

PRIMARY TRAINING COMMAND

			AIRPLANES																		ENGINES											
			TOTAL	WF	WSB	WTB	WSO-WOS	WFB-bl	WFB-al	WFB-bs	WFB-as	WR-4L	WR-4S	WR-2L	WR-2S	WJ-2	WJ-1	WO	WSE-2	WSN-1	WN	L.T.A.	GLIDER DRONES	TOTAL	R-2000	R-670	R-680	R-760	R-770	R-975	R-985	R-1340	R-1820	R-1830	R-2600	R-2800	MISC
NAS NEW ORLEANS	COMPLETED	Overhauls	2																		2			21		21										
		Repairs	639		2													1		2	634			--												
		Production Modifications																																		
		Service Modifications	--																																	
		Total Completed	641		2													1		2	636			21		21										
	BACKLOG		--																					27		15				3		6	2			1
	IN PROCESS		13																		13			13		13										
	Awaiting Parts		8																		8			6		6										
Est. Man Hrs. 54,000	PERSONNEL																																			
Mfg. Man Hrs. 388	Military																																			
% Mfg. to Total .72	Male 222																																			
	Female 48																																			
	Total 270																																			
	Civilian																																			
	Male --																																			
	Female --																																			
	Total --																																			
	COMBINED 270																																			
NAS NORMAN	COMPLETED	Overhauls	19																		19			48		48										
		Repairs	1057		25													9		12	1011			110		110										
		Production Modifications																																		
		Service Modifications	--																																	
		Total Completed	1076		25													9		12	1030			158		158										
	BACKLOG		2		1																1			--												
	IN PROCESS		17		1																16			18		18										
	Awaiting Parts		--																					--												
Est. Man Hrs. 109,400	PERSONNEL																																			
Mfg. Man Hrs. 1,691	Military																																			
% Mfg. to Total 1.55	Male 434																																			
	Female 48																																			
	Total 482																																			
	Civilian																																			
	Male 63																																			
	Female 2																																			
	Total 65																																			
	COMBINED 547																																			
NAS OLATHE	COMPLETED	Overhauls	7																		7			33			33									
		Repairs	660	4												2		4		36	614			5			5									
		Production Modifications																																		
		Service Modifications	17																		17															
		Total Completed	684	4												2		4		36	638			38			38									
	BACKLOG		--																					--												
	IN PROCESS		15	1																2	12			17			17									
	Awaiting Parts		--																					--												
Est. Man Hrs. 83,800	PERSONNEL																																			
Mfg. Man Hrs. 1,788	Military																																			
% Mfg. to Total 2.13	Male 354																																			
	Female 56																																			
	Total 410																																			
	Civilian																																			
	Male 3																																			
	Female 6																																			
	Total 9																																			
	COMBINED 419																																			
NAS OTTUMWA	COMPLETED	Overhauls	4																	1	3			44			44									
		Repairs	1039		36											1		11		22	969			3			3									
		Production Modifications																																		
		Service Modifications	8																		8															
		Total Completed	1051		36											1		11		23	980			47			47									
	BACKLOG		5																		5			7			7									
	IN PROCESS		24		6													2		1	15			16			16									
	Awaiting Parts		4		2													2						7			7									
Est. Man Hrs. 102,600	PERSONNEL																																			
Mfg. Man Hrs. 1,853	Military																																			
% Mfg. to Total 1.81	Male 434																																			
	Female 79																																			
	Total 513																																			
	Civilian																																			
	Male --																																			
	Female --																																			
	Total --																																			
	COMBINED 513																																			
NAS ST LOUIS	COMPLETED	Overhauls	6																		6			31		31										
		Repairs	623	8	15	1												14	2	8	575			?		1										
		Production Modifications																																		
		Service Modifications	--																																	
		Total Completed	629	8	15	1												14	2	8	581			32		32										
	BACKLOG		--																					3		3										
	IN PROCESS		16		1															1	14			7		7										
	Awaiting Parts		1		1																			--												
Est. Man Hrs. _____	PERSONNEL																																			
Mfg. Man Hrs. _____	Military																																			
% Mfg. to Total _____	Male _____																																			
	Female _____																																			
	Total _____																																			
	Civilian																																			
	Male _____																																			
	Female _____																																			
	Total _____																																			
	COMBINED _____																																			
	COMPLETED	Overhauls																																		
		Repairs																																		
		Production Modifications																																		
		Service Modifications																																		
		Total Completed																																		
	BACKLOG																																			
	IN PROCESS																																			
	Awaiting Parts																																			
Est. Man Hrs. _____	PERSONNEL																																			
Mfg. Man Hrs. _____	Military																																			
% Mfg. to Total _____	Male _____																																			
	Female _____																																			
	Total _____																																			
	Civilian																																			
	Male _____																																			
	Female _____																																			
	Total _____																																			
	COMBINED _____																																			
	COMPLETED	Overhauls																																		
		Repairs																																		
		Production Modifications																																		
		Service Modifications																																		
		Total Completed																																		
	BACKLOG																																			
	IN PROCESS																																			
	Awaiting Parts																																			

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U. S. ATLANTIC FLEET

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CinC U.S. Atlantic Fleet	Flag	1 VJ(M)	JRB-3 1	
ComSoLant	Flag	1 VR(ML)	R50-4 1	
ComNavNaw	Flag	2 VJ(M) 2 VN	JRF-4 1 SNB-1 1	
ComNavEu	Flag	1 VR(ML)	JRF-5 1	
ComMorSeaFron	Flag			
ComAllForces Aruba, Curacao			JRF-5 1 JRB-3 1	
ComPhib TrainLant	Flag		SNJ-4 1	
Com Task Force 22	Flag	1 VJ(M)	JRF-5 1	
Com Task Force 23	Flag			
Com Task Force 24	Flag	1 VJ(M)	JRF-5 1 R50-5 1	
ComEast SeaFron	Flag	1 VR(ML)	JRF-5 1	
ComGulf SeaFron	Flag	1 VR	GH-1 1 R50-5 1	
ComPan SeaFron	Flag	1 VR(ML)	R50-5 1	
ComCarib SeaFron	Flag	1 VR(ML)		
ComSerFor Lant	Flag	1 VR		

COMMANDER AIR FORCE - U. S. ATLANTIC FLEET

ComAirLant	Utility Unit	1 VJ 1 VJ(M) 4 VSN	R50-6	1	JRB-3	2	Norfolk
			JRB-4	1	GB-2	1	
			SNB-2	2	NH-1	1	
			SNJ-2	1	SNJ-4	2	
			SNJ-5	1			
	Aircraft Anti-Submarine Warfare Development Detachment		SBD-5	3	TBF-1	5	Quonset
			TBF-1C	1	TBF-1D	2	
			TBM-1	1	TBM-1C	5	
			OS2N-1	1	OS2U-3	7	
			PB4Y-1	2	PV-1	4	
			PBM-3S	1	PBY-5A	6	
			R50-6	1	JRC-1	1	
			SNB-1	2	SNJ-4	3	

FLEET AIR WINGS - ATLANTIC

FAirWing-3	Hedron-3 and planes for further assignment	3 VPB(MS) 1 VPB(ML) 1 VJ(M) 2 VSN 1 VR(ML)	OS2N-1	5	OS2U-3	2	Coco Solo
			PV-1	1	PBM-3S	8	
			PBY-5	1	PBY-5A	2	
			J4F-2	1	PBM-1	2	
			NH-1	1	SNJ-4	2	
	VP-1	12 VPB(MS)	PB2Y-3	13			
	VP-15	12 VPB(MS)	PB2Y-3	13			
	VP-84	12 VPB(MS)	PBY-5A	13			
	VP-209	12 VPB(MS)	PBM-3S	10			

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-5	Hedron 5-1 and planes for further assignment	10 VPB(HL) 2 VR(ML) 2 VPB(MS) 3 VJ(M) 2 VSN 4 VO/VS 6 VPB(ML)	FM-2 6 SBD-5 2 OS2U-2 1 OS2U-3 2 PB4Y-1 20 PV-1 26 PBY-5A 7 J4F-2 1 NH-1 1 SNJ-4 2	Norfolk Harvey Point Chincoteague Boca Chica Elizabeth City
	Hedron 5-2 and planes for further assignment	20 VPB(MS)	SBD-5 2 PV-1 1 PBM-3S 4 PBY-5A 1 R5O-4 1 JRF-5 1 GB-2 1 J4F-2 1 NH-1 2 SNJ-4 6	Norfolk Baltimore
	Pool		SBD-5 15 PB4Y-1 13 PB-1 5 PB2Y-3 1 PBM-1 2 PBM-3D 13 PBM-3S 20 PBY-5 3 PBY-5A 12	Norfolk
	VB-111	12 VPB(HL)	PB4Y-1 12	Quonset
	VB-113	12 VPB(HL)	PB4Y-1 7	Boca Chica and Chincoteague
	VB-128	12 VPB(ML)	PV-1 12	Norfolk
	VB-143	12 VPB(ML)	PV-1 15	Boca Chica
	VB-149	12 VPB(ML)	PV-1 12	Beaufort
	VP-25	12 VPB(MS)	PBM-3D 14	Harvey Point
	VP-26	12 VPB(MS)	PBM-3D 15	Charlestown, Norlolk, Harvey Point
	VP-27	12 VPB(MS)	PBM-3D 11	Harvey Point
	VP-28	12 VPB(MS)	PBM-3D 15	Commissioned 1 July at Norfolk. Now Harvey Point.
	VP-32	12 VPB(MS)	PBM-3S 12	Norfolk.
	VD-2	4 VJ(M) 4 VSN(M) 4 VF 4 VSB 2 VTB	F6F-3 13 F6F-5 2 SB2C-1C 8 SBD-3 1 TBF-1 10 PV-1 5 JM-1 2 J2F-5 1 J2F-6 2 F6F-3P 3 SNB-1 4	Norfolk. (Harrisburg and Greenland)
	VFP-2	12 VPB(MS)	PBY-5A 11	Norfolk (Not Airlant)
FAirWing-7	Hedron-7 and planes for further assignment	1 VPB(MS) 2 VSN 1 VPB(ML) 1 VJ(M)	PV-1 1 PBY-5A 2 JRF-5 1	Plymouth
	Special Air Unit		PB4Y-1 1 PV-1 2	
	VB-103	12 VPB(HL)	PB4Y-1 14	
	VB-105	12 VPB(HL)	PB4Y-1 14	
	VB-110	12 VPB(HL)	PB4Y-1 14	

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-9	Hedron-9-1 and planes for further assignment	4 VPB(ML) 1 VJ(M) 1 VJ 1 VPB(MS) 2 VSN 1 VR(ML)	FM-2 4 SBD-5 1 OS2U-3 2 PV-1 6 PBY-5A 1 J4F-2 1 GB-2 2 J2F-5 1 NH-1 1 SNJ-4 8	New York (Quonset, Brunswick, Squantum and Cape May)
	Hedron-9-2 and planes for further assignment	1 VJ(M)	FM-2 3 PV-1 1 PBY-5A 2 J4F-2 1 GB-2 1 NH-1 1 SNJ-4 5	Norfolk (Beaufort, Eliz. City and Bermuda)
	VB-126	12 VPB(ML)	PV-1 15	New York and Squantum
	VB-129	12 VPB(ML)	Pv-1 15	Eliz. City & Squantum
	VB-141	12 VPB(ML)	PV-1 15	Beaufort & New York.
	VP-6(CG)	9 VPB(MS)	PBY-5A 12	Argentia, Narsarssuak and Elizabeth City.
	VP-73	12 VPB(MS)	PBY-5A 12	New York and Quonset.
	VP-74	12 VPB(MS)	PBM-3S 11	Elizabeth City & Norfolk
	VP-206	12 VPB(MS)	PBM-3S 13	Quonset Point.
	VP-207	12 VPB(MS)	PBM-3S 11	Bermuda
	VP-214	12 VPB(MS)	PBM-3S-12	Norfolk, Quonset.
	VP-215	12 VPB(MS)	PBM-3S 11	Bermuda
	VS-31	12 VSB	SBD-5 14	Squantum, Norfolk.
	VS-34	12 VSB	SBD-5 12 J4F-2 1	Cherry Point.
	VS-35	12 VSB	SBD-5 12	Glynco
	VS-36	12 VSB	SBD-5 12 J4F-2 1	Cape May
	VS-38	12 VSB	SBD-5 11 J4F-2 1	Norfolk.
FAirWing-11	Hedron-11 and planes for further assignment	3 VPB(MS) 2 VJ(M) 1 VR(ML) 2 VJ 2 VSN	FM-2 4 SBD-5 15 OS2N-1 2 PV-1 2 PBM-1 4 PBY-5A 4 R50-6 1 J4F-2 2 JRF-5 1 PBM-3S 1 NE-1 1 NH-1 3 SNC-1 2 NE-1 1	San Juan (Trinidad and Guantanamo)
	VB-147	12 VPB(ML)	PV-1 14	San Juan
	VP-92	12 VPB)MS)	PBY-5A 15	San Juan and Curacao.
	VP-204	12 VPB(MS)	PBM-3S 12	San Juan and Trinidad
	VP-205	12 VPB(MS)	PBM-3S 11	San Juan and Guantanamo
	VP-210	12 VPB(MS)	PBM-3S 12	Guantanamo and Great Exuma
	VP-212	12 VPB(MS)	PBM-3S 12	San Juan and Trinidad
	VS-37	12 VSB	SBD-5 15	Curacao
	VS-44	12 VSB	SBD-5 15	Guantanamo, San Juan

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ASSIGNED	SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
FAirWing-12	Hedron-12 and planes for further assignment	1 VJ(M) 3 VJ 2 VSN 1 VPB(MS) 2 VPB(MS) 2 VTB	F6F-3 2 TBF-1 4 OS2N-1 2 OS2U-3 11 PV-1 1 PBM-1 2 PBY-5 1 PBY-5A 2 J4F-2 2 JRF-5 1 PBM-3S 1 NH-1 1 SNJ-4 4	Miami (Key West, Boca Chica, San Julian and Banana River)
	VB-125	12 VPB(ML)	PV-1 14	San Julian
	VP-201	12 VPB(MS)	PBM-3S 12	Key West and Coco Solo
	VP-208	12 VPB(MS)	PBM-3S 13	Key West and Royal Island
	VP-213	12 VPB(MS)	PBM-3S 12	Key West and Grand Cayman
	VS-39	18 VOS	OS2N-1 2 OS2U-3 17	Banana River
	VS-62	18 VOS	OS2N-1 5 OS2U-3 14 SNJ-4 1	Key West and Cayo Francis
FAirWing-15	Hedron-15 and planes for further assignment	1 VR(ML) 3 VJ(M) 2 VSN	FM-2 4 FO-1 4 PV-1 1 PBY-5A 2 R5O-6 1 J4F-2 1 JRF-5 1 SNB-2 1 NE-1 2	
	VB-112	12 VPB(HL)	PB4Y-1 11	
	VB-114	12 VPB(HL)	PB4Y-1 10	
	VB-127	12 VPB(ML)	PV-1 15	
	VB-132	12 VPB(ML)	PV-1 14	
	VP-63	12 VPB(MS)	PBY-5A 5 PBY-5 11	
	VFP-1	12 VPB(MS)	PBY-5A 12	Not AirLant
FAirWing-16	Hedron-16 and planes for further assignment	1 VR(ML) 1 VPB(MS) 2 VJ(M) 2VO/VS 2 VSN	OS2N-1 3 OS2U-3 15 PV-1 1 PBM-3S 1 PBY-5A 4 J4F-2 2 JRF-5 2 GH-2 1 J2F-5 1 FM-2 4 NH-1 2	
	VB-107	12 VPB(HL)	PB4Y-1 12	
	VB-134	12 VPB(ML)	PV-1 13	
	VB-145	12 VPB(ML)	PV-1 15	
	VP-45	12 VPB(MS)	PBY-5A 15	
	VP-94	12 VPB(MS)	PBY-5A 15	
	VP-203	12 VPB(MS)	PBM-3S 12	
	VP-211	12 VPB(MS)	PBM-3S 13	

TENDERS - ATLANTIC

USS ALBEMARLE	AV-5	Navy Yard Boston
USS BARNEGAT	AVP-10	
USS BISCAYNE	AVP-11	
USS CURRITUCK	AV-7	Norfolk
USS HOMBOLDT	AVP-21	Enroute Norfolk
USS LAPWING	AVP-1	
USS MATAGORDA	AVP-22	
USS PELIGAN	AVP-6	Trinidad

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
TENDERS - ATLANTIC (Cont'd)							
USS REHOBOTH		AVP-50					Enroute Norfolk.
USS ROCKAWAY		AVP-29					Norfolk
USS SANDPIPER		AVP-9					Norfolk
USS THRUSH		AVP-3					Canal Zone
USS UNIMAK		AVP-31					Canal Zone
UTILITY WING - ATLANTIC							
	VJ-4	8 VPB(MS)	SBD-5	8	TBF-1	16	Norfolk, Charleston
		10 VJ(M)	PBY-5A	4	R5O-5	1	Philadelphia, Port
		10 VJ	JM-1	24	J2F-5	1	Lyautey and Atlantic City
		5 VSN	SNJ-4	1			Trinidad
	VJ-5	5 VJ(M)	SBD-5	3	JRB-1	4	Cape May and Corpus Christi
		4 VJ	J2F-5	1	J2F-6	1	
		7 VSN	TDC-2	26	SNB-1	1	
			SNB-2	2	SNJ-4	2	
	VJ-15	8 VPB(MS)	SBD-5	6	TBF-1	14	Brunswick, Quonset, and
		10 VJ(M)	OS2N-1	4	OS2U-3	6	Bermuda.
		13 VJ	PBY-5A	3	JM-1	9	
		5 VSN	J2F-5	1	J2F-6	3	
			SNJ-4	7			
	VJ-16	8 VPB(MS)	SBD-5	3	TBF-1	13	Miami
		10 VJ	PBY-5	1	PBY-5A	4	(Panama City, Fort Pierce,
		10 VJ	JM-1	6	J2F-5	3	Guantanamo, New Orleans,
		5 VSN	J2F-6	5	SNJ-4	4	Ft. Lauderdale, Key West,
							Trinidad, Galveston)
SERVICE UNITS - ATLANTIC							
	CASU-21	1 VJ(M)	F6F-3	3	FM-2	5	Norfolk and Manteo
		1 VJ	SB2C-1C	1	SBD-5	2	Creeds
		2 VSN	TBF-1	6	TBF-1C	8	
			TBM-1D	2	TBM-1C	16	
			OS2U-3	1	JRF-5	1	
			GB-2	1	GH-2	1	
			NH-1	2	SNJ-3	6	
			SNJ-4	43	SNJ-5	3	
			NE-1	1			
	CASU-22	1 VJ	F6F-3	3	F6F-5	1	Quonset
		2 VSN	FM-1	1	FM-2	18	
			SB2C-3	4	SBD-4	5	
			SBD-5	4	TBF-1	21	
			TBF-1C	1	TBM-1	6	
			TBM-1C	2	TBM-1D	2	
			OS2U-3	11	J4F-2	2	
			JRF-5	1	GH-2	2	
			J2F-6	3	SNB-1	5	
			SNB-2C	1	NH-1	2	
			SNJ-3	1	SNJ-4	19	
			SNJ-5	10			
	CASU-23	1 VJ	F4F-4	6	F6F-3	38	Atlantic City
		2 VSN	FG-1	3	FM-1	25	Norfolk
			FM-2	1	F4U-1	5	Willow Grove
			F4U-1D	1	SBD-4	2	
			SBD-5	2	TBF-1	1	
			OS2U-3	4	PBY-5A	1	
			JRC-1	1	GH-2	1	
			F6F-5	25	NH-1	3	
			SNJ-3	1	SNJ-4	12	
			SNJ-5	6	NE-1	1	

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			SERVICE UNITS - ATLANTIC (Cont'd)				
	CASU-24	1 VJ	FM-2	8	SB2C-1C	24	Wildwood
		2 VSN	SB2C-3	6	SBD-5	6	
			TBF-1	5	J4F-2	1	
			SB2C-4	3	TBM-1D	1	
			GH-2	1	SNB-1	5	
			SNB-2C	2	NH-1	6	
			SNJ-3	1	SNJ-4	7	
			SNJ-5	1			
	CASU-25	1 VJ(M)	SBD-5	2	GH-2	1	Oceana
		1 VJ	FM-2	2	NH-1	2	
			SNJ-4	8			
	CASU-26	1 VJ(M)	F6F-5	1	FM-2	3	Otis Field
		1 VJ	SBD-5	2	TBF-1	2	
			J4F-2	1	GH-2	2	
			J2F-6	1	NH-1	1	
			SNJ-3	3	SNJ-4	7	
	CASU-27	1 VJ(M)	F6F-3	65	F6F-3N	4	Charlestown and Westerly
		1 VJ	SBD-3	1	SBD-5	1	
			TBF-1C	3	R5O-5	1	
			GH-2	1	J2F-5	1	
			SNB-2	6	SNB-2C	8	
			SNJ-5	15			
	SOSU-2	1 VJ(M)	OS2N-1	6	OS2U-2	5	Norfolk and New York
			OS2U-3	21	SNJ-4	2	
			FLEET AIRSHIPS - ATLANTIC				
ComFair ShipsLant		1 VJ(M)	OS2U-3	2	PBY-5A	1	Lakehurst
		1 VJ	R5O-6	1	GB-2	1	Key West
		1 VSN	SNJ-4	1			
	Pools		ZNP-K	2			Akron
			ZNP-K	6			Lakehurst
			ZNP-K	5			Richmond
	ZJ-1 Airship Training Squadron	2 ZNP	ZNJ-G	5			South Weymouth
		6 ZNN	ZNJ-K	2			Meacham Field
	ZP-14	6 ZNP	ZNP-K	6			Port Lyautey
			FLEET AIRSHIP WING ONE				
	Hedron-1		JRC-1	1	ZNN-L	1	Lakehurst
			SNJ-4	3			Weeksville
	ZP-11	6 ZNP	ZNP-K	7			So. Weymouth.
	ZP-12	8 ZNP	ZNP-K	8			Lakehurst
	ZP-15	8 ZNP	ZNP-K	8			Charleston and Glynco
	ZP-24	6 ZNP	ZNP-K	8			Weeksville and Lakehurst
			FLEET AIRSHIP WING TWO				
	Hedron-2		J4F-2	1	GH-2	1	Richmond and
			PBY-5A	1	SNJ-4	2	Mandinga
	ZP-21	12 ZNP	ZNP-K	8	ZNP-M	2	Richmond, Banana River and Isle of Pines.

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ASSIGNED	SQUADRON	AUTH.OPER STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIRSHIP WING TWO (Cont'd)		
	ZP-22	4 ZNP	ZNP-K 3	Houma and Hitchcock
	ZP-23	4 ZNP	ZNP-K 4	Vernam Fd. and Richmond Barranquilla
		FLEET AIRSHIP WING FOUR		
	Hedron-4		OS2U-3 5 PBY-5A 1 J4F-2 1	
	ZP-41	8 ZNP	ZNP-K 8	
	ZP-42	8 ZNP	ZNP-K 7	
		FLEET AIRSHIP WING FIVE		
	Hedron-5		OS2U-3 1 PBY-5A 1	Carlsen Field.
	ZP-51	8 ZNP	ZNP-K 8	Carlsen Fd., Atkinson Fd., Guantanamo, and Richmond.
		COMMANDER FLEET AIR NORFOLK		
ComFair Norfolk	Staff Unit	1 VJ(M)	JRB-3 1 SNJ-5 1	Norfolk.
		COMMANDER FLEET AIR QUONSET		
ComFair Quonset		1 VR(ML) 1 VJ(M) 5 VSN	F6F-3 1 R5O-5 1 GB-2 1 GE-2 1 SNB-2C 1 SNJ-2 1 SNJ-4 1	Quonset Point
		COMMANDER BATTLESHIP - ATLANTIC		
BatDiv FIVE	VO-5	11 VOS	OS2U-3 7 OS2N-1 2	ARKANSAS, NEW YORK, NEVADA and TEXAS
BatDiv TEN	VO-10	6 VOS	OS2U-3 3 OS2N-1 3	WISCONSIN and MISSOURI assigned to Pacific.
		COMMANDER CRUISERS - ATLANTIC		
CruDiv TWO	VCS-2	10 VOS	OS2N-1 2 OS2U-3 7	MILWAUKEE, MEMPHIS, CINCINNATI, OMAHA and MARBLEHEAD
CruDiv SEVEN	VCS-7	4 VOS	SOC-3 3 SON-1 1 SOC-1 3	TUSCALOOSA and AUGUSTA
CruDiv EIGHT	VCS-8	6 VOS	SOC 3 SOC-3 5 SON-1 2	PHILADELPHIA, BROOKLYN and SAVANNAH
CruDiv TEN	VCS-10	8 VSO	OS2U-3 2	USS QUINCY assigned to Pacific.
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 1 OS2N-1 1	VICKSBURG assigned to Pacific.
CruDiv Sixteen	VCS-16	4 VOS	OS2U-3 2 OS2N-1 2	USS ALASKA and USS GUAM assigned to Pacific. Camden.
CruDiv SEVENTEEN	VCS-17	9 VOS	OS2U-3 5 OS2N-1 3	USS PASADENA, WILKES BARRE SPRINGFIELD and ASTORIA assigned to Pacific.
CruDiv EIGHTEEN	VCS-18	4 VOS/VSO		DULUTH and ATLANTA assigned to the Pacific.
CruDiv NINETEEN	VCS-19	2 VO/VS		PITTSBURGH assigned to Pacific.
		SHIPS BUILDING - ATLANTIC		
USS MISSOURI BB-63		Scheduled for completion 24 July at Navy Yard, New York. Aviation Unit at Norfolk, complement (3) VOS Aircraft.		
USS GUAM GUAM CB-2		Scheduled for completion and commissioning at New York Shipbuilding Corp, Camden, N. J. 15 August. Aviation Unit commissioned at Norfolk 1.May. Complement of (2) VOS aircraft. To be changed to (4) SC-1 when aircraft is available.		

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
			SHIPS BUILDING - ATLANTIC (Cont'd)	
USS PITTSBURGH CA-72				To commission and complete 15 September at Bethlehem Steel Co. Fore River Plant. To be fitted out at Navy Yard Boston. Aviation Unit to form and commission 1 August . (2) VO/VS Complement.
USS PASADENA CL-65				Scheduled for completion 1 June at Bethlehem Corp. To commission and be fitted out at Navy Yard, Boston. Aviation Unit commissioned at Norfolk. Complement (2) VOS Aircraft.
USS SPRINGFIELD CL-66				To commission and complete 15 August at Bethlehem Shipbuilding Corp, Fore River Plant. To be fitted out at Navy Yard, Boston. Aviation Unit to form and commission 1 July at Norfolk. Complement (3) VSO Aircraft.
USS VICKSBURG CL-86				Scheduled for completion 12 June at Newport News Shipbuilding and Dry Dock Company. To commission and be fitted out at Navy Yard, Norfolk. Aviation Unit at Norfolk. Complement (2) VOS Aircraft.
USS DULUTH CL-87				To commission and complete 18 September. Newport News Shipbuilding and Dry Dock Company. To be fitted out at Navy Yard Norfolk. Aviation Unit to form and commission 4 August. (2) VO/VS Complement.
USS WILKES-BARRE CL-103				Scheduled to complete and commission 15 June at New York Shipbuilding Corp, Camden, New Jersey. To be fitted out at Navy Yard, Philadelphia. Aviation Unit commissioned at Norfolk 1 May. Operating complement (2) VOS Aircraft.
USS ATLANTA CL-104				Scheduled for commissioning and completion on or about 9 October at New York Shipbuilding Corp, Camden, New Jersey. To be fitted out at Navy Yard Philadelphia. Aviation Unit to form and commission at Norfolk 28 August. (3) VSO Aircraft.
			CV- CARRIERS - ATLANTIC	
U.S.S. RANGER CV-4				Navy Yard Norfolk.
U.S.S. TICONDEROGA CV-14				Navy Yard Norfolk. Air Group 80 assigned.
U.S.S. RANDOLPH CV-15				Scheduled for completion 9 October at Newport News Shipbuilding Dry Dock Co. To be commissioned 9 October. To be fitted out at Navy Yard Norfolk. CVAG-87 assigned.
U.S.S. HANCOCK CV-19				Norfolk. Air Group 7 aboard.
U.S.S. BENNINGTON CV-20				Scheduled for completion 22 September. To be fitted out at Navy Yard New York. To be commissioned 6 August. Air Group 82 assigned.
U.S.S. BONHOMME RICHARD CV-31				Scheduled for completion 30 December. To be commissioned 15 November at Navy Yard, New York. Air Group 86 assigned.
U.S.S. SHANGRI-LA CV-38				Scheduled for completion 1 November. To commission 5 September at Navy Yard Norfolk. To be fitted out at Navy Yard Norfolk. Air Group 85 assigned.
U.S.S. ANTIETAM CV-36				Scheduled for completion 31 January 1945, at Navy Yard Philadelphia. To commission 30 December. To be fitted out at Navy Yard Philadelphia. Air Group 88 forming.

CARRIER AIR GROUPS - ATLANTIC

SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
CARRIER AIR GROUP SEVEN				
Group Comdr.	1 VF	F6F-3	1	CVAG-7 aboard U.S.S. HANCOCK CV-19
VF-7	36 VF	F6F-5	36	
VB-7	36 VSB	SB2C-3	22	
		SB2C-3E	13	
VT-7	18 VTB	TBM-1C	17	
CARRIER AIR GROUP TEN				
Group Comdr.	1 VF			CVAG-10 Reforming 15 September 1944.
VF-10	36 VF			Reforming 15 September 1944 at Atlantic City.
VB-10	36 VSB			Reforming 15 September 1944 at Wildwood.
VT-10	18 VTB			Reforming 15 September 1944 at Quonset.
CARRIER AIR GROUP SIXTEEN				
Group Comdr.	1 VF			CVAG-16 Reforming 25 August 1944.
VF-16	36 VF			Reforming 25 August 1944 at Atlantic City
VB-16	36 VSB			Reforming 25 August 1944 at Wildwood.
VT-16	18 VTB			Reforming 25 August 1944 at Quonset.
CARRIER AIR GROUP FORTY-FIVE				
Group Comdr.	1 VF			CVLAG-45 Spare Air Group. Squantum.
VF-45	24 VF	F6F-5	23	
VT-45	9 VTB	TBM-1C	9	
CARRIER AIR GROUP FORTY-SIX				
Group Comdr.	1 VF			CVLAG-46 Spare Air Group. Groton.
VF-46	24 VF	F6F-3	24	
VT-46	9 VTB	TBM-1C	9	
CARRIER AIR GROUP FORTY-SEVEN				
Group Comdr.	1 VF			CVLAG-47 Spare Air Group. Sanford.
VF-47	24 VF	F6F-3	24	
VT-47	9 VTB	TBM-1C	9	
CARRIER AIR GROUP FORTY-EIGHT				
Group Comdr.	1 VF			CVLAG-48 Spare Air Group
VF-48	24 VF	F6F-3	25	Atlantic City
VT-48	9 VTB	TBF-1	1	Squantum.
		TBM-1	2	
		TBM-1C	6	

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SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH		REMARKS
CARRIER AIR GROUP EIGHTY				
Group Comdr.	1 VF	F6F-5	1	CVAG-80 assigned to U.S.S. TICONDEROGA. CV-14 at Norfolk.
VF-80	36 VF	F6F-5	35	
VB-80	36 VSB	SB2C-3	35	
		SB2C-4	1	
VT-80	18 VTB	TBM-1C	18	
CARRIER AIR GROUP EIGHTY-ONE				
Group Comdr.	1 VF	F6F-5	1	CVAG-81 Spare Air Group. Otis Field.
VF-81	36 VF	F6F-5	32	
VB-81	36 VSB	SB2C-3	33	
VT-81	18 VTB	TBM-1C	18	
CARRIER AIR GROUP EIGHTY-TWO				
Group Comdr.	1 VF	F6F-5	1	CVAG-82 assigned U.S.S. BENNINGTON CV-20. Oceana.
VF-82	36 VF	F6F-3	30	
		F6F-5	7	
VB-82	36 VSB	SB2C-3	37	
VT-82	18 VTB	TBM-1C	18	
CARRIER AIR GROUP EIGHTY-THREE				
Group Comdr.	1 VF	F6F-3	1	CVAG-83 Spare Air Group. Fort Devens.
VF-83	36 VF	F6F-3	36	
VB-83	36 VSB	SB2C-3	36	
VT-83	18 VTB	TBM-1C	18	
CARRIER AIR GROUP EIGHTY-FIVE				
Group Comdr.	1 VF	F4U-1D	1	CVAG-85 assigned U.S.S.SHANGRI-LA CV-38
VF-85	36 VF	F4U-1	16	Atlantic City.
		F4U-1D	20	
VB-85	36 VSB	SB2C-3	35	Wildwood
VT-85	18 VTB	TBM-1C	18	Marthas Vineyard.
CARRIER AIR GROUP EIGHTY-SIX				
Group Comdr.	1 VF	F6F-3	1	CVAG-86 assigned CV-31. BONHOMME RICHARD.
VF-86	36 VF	F6F-3	36	Atlantic City.
VB-86	36 VSB	SB2C-1C	30	Wildwood.
		SB2C-3	7	
VT-86	18 VTB	TBF-1	5	New Bedford.
		TBF-1C	9	
		TBM-1C	4	

SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP EIGHTY-SEVEN	
Group Comdr.	1 VF	F6F-3 1	CVAG-87 assigned to CV-15 U.S.S. RANDOLPH.
VF-87	36 VF	F6F-5 36	Atlantic City
VB-87	36 VSB	SB2C-1C 36	Wildwood.
VT-87	18 VTB	TBF-1 4 TBF-1C 8 TBM-1 4 TBM-1C 1	Marthas Vineyard
		CARRIER AIR GROUP EIGHTY-EIGHT	
Group Comdr.	1 VF		To form and commission 15 August.
VF-88	36 VF		To form and commission Atlantic City
VB-88	36 VSB		To form and commission Wildwood.
VT-88	18 VTB		To form and commission Marthas Vineyard

ESCORT CARRIERS - ATLANTIC

ASSIGNED	SQUADRON	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
TRIPOLI CVE-64	VC-6	9 VF 12 VTB	FM-2 12 TBM-1C 14 TBM-1D 4	Navy Yard Norfolk. Norfolk
SOLOMONS CVE-67	VC-9	9 VF 12 VTB	FM-2 10 TBF-1C 5 TBF-1D 2 TBM-1C 5	Operating under CinCLant
CARD CVE-11	VC-12	9 VF 12 VTB	FM-2 9 TBM-1C 11	Operating under CinCLant
GUADALCANAL CVE-60	VC-19	9 VF 12 VTB	FM-2 8 TBF-1D 7	Operating under CinCLant
CORE CVE-13	VC-36	9 VF 12 VTB	FM-2 9 TBM-1C 12	Norfolk. Manteo and Quonset
BOGUE CVE-9	VC-42	9 VF 12 VTB	FM-2 9 TBM-1C 9	Operating under CinCLant
WAKE ISLAND CVE-65	VC-58	9 VF 12 VTB	FM-2 9 TBM-1C 12	Operating under CinCLant
KASAAN BAY CVE-69	VF-74	24 VF 2 VTB 8 VF(N)	F6F-5 26 F6F-3N 6 TBM-1D 3	Operating under CinCLant
CROTAN CVE-25	VC-95	9 VF 12 VTB	FM-2 9 TBF-1C 5 TBM-1C 6	Navy Yard Norfolk. Pungo

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ASSIGNED	SQUADRON	AUTH.OPER STRENGTH	ACTUAL STRENGTH	REMARKS
TULAGI CVE-72	VOF-1	24 VF	F6F-5 26 TBM-1D 2	Operating under CinCLant C7F.
CHARGER CVE-30	CHARGER Det.		TBF-1 4 SOC-4 1 FM-2 2 SON-1A 1 NH-1 1 SNJ-4 4 SNC-4C 7 SNJ-5 2 NE-1 1	Navy Yard Norfolk. PT
MISSION BAY CVE-59				Navy Yard Quonset
SHAMROCK BAY CVE-84				Norfolk
PRINCE WILLIAM CVE-31				Norfolk

UNASSIGNED SQUADRONS - ATLANTIC

	VC-8	9 VF 12 VTB	FM-2 9 TBM-1C 12	Creeds and Vero Beach
	VC-13	9 VF 12 VTB	FM-2 9 TBM-1D 3 TBM-1C 8	Manteo and Quonset.
	VC-15	9 VF 12 VTB	FM-2 9 TBM-1C 12	Fentress
	VC-55	9 VF 12 VTB		Norfolk
	VC-69	9 VF 12 VTB	FM-2 9 TBM-1C 12	Pungo
	VF(N)-75	12 VF(N)		Reformed 25 July Westerly
	VF(N)-101	12 VF(N)	F4U-1 4 F4U-2 3	Reforming Quonset Point
	VF(N)-103	12 VF(N)	F6F-3N 14	To operate in Units of 4 Aircraft each. Charlestown.
	VF(N)104	12 VF(N)	F6F-3N 15	To operate in units of 4 aircraft each. Charlestown
	VF(N)-105	12 VF(N)	F6F-5N 14	Charlestown
	VF(N)-106	12 VF(N)	F6F-5N 15	Charlestown
	VF(N)-107	12 VF(N)	F6F-5N 13	Charlestown
	VF(N)-108	12 VF(N)	F6F-5N 14	Charlestown
	VF(N)-109	12 VF(N)	F6F-5N 5	To operate in detached Units of 4. Westerly.
	VF(N)-110	12 VF(N)		Commissioned 20 July. To operate in detached Units of 4. Westerly.
	VF(N)-111	12 VF(N)		To form and commission 5 August at Westerly. To operate in detached Units of 4 aircraft.
	VF(N)-112	12 VF(N)		To form and commission 20 August at Westerly. To operate in detached Units of 4.aircraft.
	VOF-2	18 VF	F4U-1D 18	Rockland
	VOF-3	18 VF	F4U-1 10 F4U-1D 9	Atlantic City.

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
CinC U. S. Pacific Fleet	Flag	1 VJ(M)					
ComSoPac	Flag	1 VR(ML) 1 VJ(M)					
ComAirPac	Flag	3 VR(ML) 3 VSN 1 VJ	SON-1 SNJ-5	1 2	SNJ-3	1	Pearl Harbor
Deputy ComAirPac		1 VR 2 VJ(M) 1 VSN	F6F-3	1	SBD-5	1	Pearl Harbor
Com Marshall Is. Sub-Area			SBD-4 NE-1	1 1	PBY-5A	1	
ComAir CenPac	Flag	1 VR(ML)					
ComAirSoPac	Flag	1 VR 2 VJ(M)	F6F-3 SBD-4 PB4Y-1 JRF-5	2 2 1 2	SBD-3 SBD-5 R5O-4 NE-1	2 2 1 2	
Com SoWestPac			RY-1 R5O-5	1 1	R4D-3	1	
ComAir SoWestPac	Flag	2 VSN 6 VR(ML)	SBD-5 R4D-5 J2F-4	4 6 1	TBF-1 R5O-5 J2F-6	2 1 1	
Com Amphib Force SoWestPac		1 VR(ML)	R5O-6	1	JRB-4	1	
ComSerFor SoWestPac	Flag	1 VJ(M) 1 VJ	JRB-4	1			
ComNorPac	Flag	1 VJ(M) 1 VR					
ComWest SeaFron	Flag	1 VR(ML)					
ConAirSols	Flag ACC Sols ARU Sols		F6F-6 J2F-5	1 1	SBD-4	1	

COMMANDER BATTLESHIPS - PACIFIC

BatDiv TWO	VO-2	6 VOS	OS2U-3	4	OS2N-1	2	PENNSYLVANIA, TENNESSEE and CALIFORNIA
BatDiv THREE	VO-3	6 VOS	OS2U-3	5	OS2N-1	2	NEW MEXICO, MISSISSIPPI and IDAHO
BatDiv FOUR	VO-4	6 VOS	OS2U-3	6			COLORADO, MARYLAND, and WEST VIRGINIA
BatDiv SIX	VO-6	6 VOS	OS2U-3	4			NORTH CAROLINA and WASHINGTON
BatDiv SEVEN	VO-7	6 VOS	OS2N-1	2	OS2U-3	2	IOWA, and NEW JERSEY
BatDiv EIGHT	VO-8	6 VOS	OS2U-3	3	OS2N-1	1	INDIANA and MASSACHUSETTS
BatDiv NINE	VO-9	6 VOS	OS2N-1	2	OS2U-3	2	SOUTH DAKOTA and ALABAMA

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		COMMANDER CRUISERS - PACIFIC		
CruDiv ONE	VCS-1	6 VOS	OS2U-3 5	RICHMOND, CONCORD and TRENTON
CruDiv THREE	VCS-3	4 VOS	OS2N-3 4	RALEIGH and DETROIT
CruDiv FOUR	VCS-4	12 VSO	SOC-1 8 SOC-2 2 SOC-3 2	PORTLAND, LOUISVILLE and INDIANAPOLIS
CruDiv FIVE	VCS-5	6 VOS	OS2U-3 4 OS2N-1 2	PENSACOLA, SALT LAKE CITY and CHESTER
CruDiv SIX	VCS-6	16 VSO	SOC-1 6 SOC-2 2 SOC-3 8	MINNEAPOLIS, NEW ORLEANS, SAN FRANCISCO, and WICHITA
CruDiv NINE	VCS-9	4 VOS	OS2U-3 3 SOC-2 2	HONOLULU and ST. LOUIS
CruDiv TEN	VCS-10	8 VOS	OS2N-1 4 OS2U-3 2	BALTIMORE, BOSTON and CANBERRA
CruDiv TWELVE	VCS-12	8 VOS	SOC-1 3 SOC-3 1 OS2U-3 4	COLUMBIA, CLEVELAND, MONTPELIER & DENVER
CruDiv THIRTEEN	VCS-13	8 VOS	OS2N-1 2 OS2U-3 6	SANTA FE, BIRMINGHAM, BILOXI and MOBILE
CruDiv FOURTEEN	VCS-14	8 VOS	OS2U-3 4	VINCENNES, HOUSTON and MIAMI
CruDiv FIFTEEN	VCS-15	6 VOS	SOC-3 1	NASHVILLE, PHOENIX and BOISE

	CV-CARRIERS PACIFIC		
USS SARATOGA CV-3	Navy Yard Puget Sound CVAG-3 Assigned	USS ENTERPRISE CV-6	Operating under CinCPac Air Group 20 Assigned.
USS ESSEX CV-9	Operating under CinCPac Carrier Air Group 15 aboard	USS YORKTOWN CV-10	Operating under CinCPac Air Group 1 aboard
USS INTREPID CV-11	Navy Yard Mare Island Air Group-18 assigned	USS HORNET CV-12	Operating under CinCPac. Air Group 2 aboard.
USS FRANKLIN CV-13	San Diego Air Group 13 aboard.		
USS LEXINGTON CV-16	Operating under CinCPac. Air Group 19 aboard.	USS BUNKER HILL CV-17	Operating under CinCPac Air Group 8 aboard.
USS WASP CV-18	Operating under CinCPac Air Group 14 aboard.		

	CVL-CARRIERS PACIFIC		
USS INDEPENDENCE CVL-22	Pearl Harbor Air Group 22 assigned.	USS PRINCETON CVL-23	Operating under CinCPac. Air Group 27 aboard.
USS BELLEAU WOOD CVL-24	Operating under CinCPac. Air Group 21 aboard.	USS COWPENS CVL-25	Operating under CinCPac. Air Group 44 assigned.
USS MONTEREY CVL-26	Operating under CinCPac. Air Group 28 aboard.	USS LANGLEY CVL-27	Operating under CinCPac. Air Group 32 aboard.
USS CABOT CVL-28	Operating under CinCPac. Air Group 31 aboard.	USS BATAAN CVL-29	Navy Yard Mare Island Air Group 50 assigned
USS SAN JACINTO CVL-30	Operating under CinCPac. Air Group 51 aboard.		

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CVE - CARRIERS PACIFIC

USS SANGAMON CVE-26	Operating under CinCPac Air Group 37 aboard.	USS SUWANEE CVE-27	Operating under CinCPac. Air Group 60 aboard
USS CHENANGO CVE-28	Operating under CinCPac Air Group 35 aboard.	USS SANTEE CVE-29	Operating under CinCPac. Air Group 26 aboard.
USS BLOCK ISLAND CVE-106	Scheduled for completion at Seattle Tacoma. Shipbuilding Corp. 10 Nov. Ship to be commissioned on that date and will be outfitted at the Builders Yard. Air Group 49 assigned.		

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP ONE			
Group Comdr.	1 VF	F6F-3 1	CVAG-1 aboard USS YORKTOWN CV-10
VF-1	36 VF	F6F-3 21	
VB-1	36 VSB	SB2C-1 17	
VT-1	18 VTB	TBM-1C 9	
CARRIER AIR GROUP TWO			
Group Comdr.	1 VF	TBM-1C 1	CVAG-2 aboard USS HORNET CV-12
VF-2	36 VF	F6F-3 36	
VB-2	36 VSB	SB2C-1C 33	
VT-2	18 VTB	TBF-1C 4 TBM-1C 15	
CARRIER AIR GROUP THREE			
Group Comdr.	1 VF	F6F-3 1	CVAG-3 assigned USS SARATOGA Hilo.
VF-3	36 VF	F6F-3 34 F6F-3P 2	
VB-3	36 VSB	SB2C-1C 29	
VT-3	18 VTB	TBF-1C 1 TBM-1C 15	
CARRIER AIR GROUP FOUR			
Group Comdr.	1 VF		CVAG-4 Spare Air Group. Pearl Harbor
VF-4	36 VF		
VB-4	36 VSB		
VT-4	18 VTB		
CARRIER AIR GROUP FIVE			
Group Comdr.	1 VF		CVAG-5 Spare Air Group. Alameda
VF-5	36 VF	F6F-3 16 SBD-5 2	
VB-5	36 VSB	SB2C-3 33 SBW-3 2	
VT-5	18 VTB	SBD-5 2 TBF-1 9	
CARRIER AIR GROUP SIX			
Group Comdr.	1 VF	F6F-3 1	CVAG-6 Spare Air Group. Santa Rosa
VF-6	36 VF	F6F-3 18 SBD-5 2	
VB-6	36 VSB	SB2C-3 36 SBD-5 1	Santa Rosa
VT-6	18 VTB	TBF-1 4 TBM-1 13	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP EIGHT			
Group Comdr.	1 VF	F6F-3 1	CVAG-8 aboard USS BUNKER HILL . CV-17
VF-8	36 VF	F6F-3 34	
VB-8	36 VSB	SB2C-1C 18	
VT-8	18 VTB	TBM-1C 15	
CARRIER AIR GROUP NINE			
Group Comdr.	1 VF	F6F-3 1	CVAG-9 Spare Air Group. Pasco
VF-9	36 VF	F6F-3 36 SBD-5 1 SNJ-4 1	
VB-9	36 VF(B)	F6F-3 36 F6F-5 3 SBD-5 1 SNJ-4 1	
VT-9	18 VTB	SBD-5 1 TBF-1 12 TBM-1 4 TBM-1C 1 SNJ-4 1	
CARRIER AIR GROUP ELEVEN			
Group Comdr.	1 VF		CVAG-11 Spare Air Group. Barbers Point
VF-11	36 VF	F6F-3 35 F6F-3P 3	
VB-11	36 VSB	SB2C-1C 29	
VT-11	18 VTB	TBM-1C 17	
CARRIER AIR GROUP TWELVE			
Group Comdr.	1 VF		CVAG-12 Reformed Astoria Area about 20 July
VF-12	36 VF	F6F-3 36	
VB-12	36 VSB	SB2C-3 23 SBW-3 10 SNJ-4 1	
VT-12	18 VTB	TBF-1 12 TBM-1 2 SNJ-4 1	
CARRIER AIR GROUP THIRTEEN			
Group Comdr.	1 VF	F6F-5 1	CVAG-13 aboard USS FRANKLIN CV-13
VF-13	36 VF	F6F-5 32 F6F-5P 4	
VB-13	36 VSB	SB2C-3 36	
VT-13	18 VTB	TBF-1D 15 TBM-1C 3	
CARRIER AIR GROUP FOURTEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-14 Operating aboard USS WASP CV-18
VF-14	36 VF	F6F-3 25	
VB-14	36 VSB	SB2C-1C 21	
VT-14	18 VTB	TBF-1C 8 TBF-1D 2 TBM-1C 2	

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SQUADRON	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FIFTEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-15 aboard USS ESSEX CV-9.
VF-15	36 VF	F6F-3 35 F6F-3P 3	CT
VB-15	36 VSB	SB2C-1C 36	
VT-15	18 VTB	TBF-1C 15 TBM-1C 5	
CARRIER AIR GROUP SEVENTEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-17 Spare Air Group
VF-17	36 VF	F6F-3 35 SBD-5 2	Alameda
VB-17	36 VSB	SB2C-3 36 SBD-5 1	Alameda
VT-17	18 VTB	SBD-5 1 TBF-1 5 TBM-1 13	Vernalis
CARRIER AIR GROUP EIGHTEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-18 Assigned USS INTREPID. CV-11 Kaneohe
VF-18	36 VF	F6F-3 15 F6F-5 34	
VB-18	36 VSB	SB2C-3 36 SB2C-1C 23	
VT-18	18 VTB	TBM-1C 25	
CARRIER AIR GROUP NINETEEN			
Group Comdr.	1 VF	F6F-3 1	CVAG-19 Spare Air Group. Aboard the USS LEXINGTON. CV-16
VF-19	36 VF	F6F-3 34 F6F-3P 2	
VB-19	36 VSB	SB2C-5 36	
VT-19	18 VTB	TBM-1C 18	
CARRIER AIR GROUP TWENTY			
Group Comdr.	1 VF		CVAG-20 Assigned USS ENTERPRISE CV-6 Puunene
VF-20	36 VF	F6F-3 36	
VB-20	36 VSB	SB2C-3 35	
VT-20	18 VTB	TBM-1C 19	
CARRIER AIR GROUP TWENTY-ONE			
Group Comdr.	1 VF		CVLAG-21 Aboard USS BELLEAU WOOD
VF-21	24 VF	F6F-3 23 F6F-3P 1	
VT-21	9 VTB	TBM-1C 9	
CARRIER AIR GROUP TWENTY-TWO			
Group Comdr.	1 VF		CVLAG-22 Assigned USS INDEPENDENCE CVL-22 Hawaii
VF-22	24 VF	F6F-5 22	
VT-22	9 VTB	TBM-1C 9	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP TWENTY-THREE	
Group Comdr.	1 VF		CVLAG-23 Spare Air Group. Watsonville
VF-23	24 VF	F6F-3 23 SBD-5 2	
VT-23	9 VTB	TBF-1 6 TBM-1 3	
		CARRIER AIR GROUP TWENTY-FOUR	
Group Comdr.	1 VF		CVEAG-24 Reforming at Alameda
VF-24	18 VF		
VT-24	12 VTB		
		CARRIER AIR GROUP TWENTY-FIVE	
Group Comdr.	1 VF		CVEAG-25 Spare Air Group Enroute West Coast
VF-25	18 VF		
VT-25	12 VTB		
		CARRIER AIR GROUP TWENTY-SIX	
Group Comdr.	1 VF		CVEAG-26 Operating aboard USS SANTEE CVE-29
VF-26	18 VF	FM-2 23	
VT-26	12 VTB	TBF-1C 8 TBM-1C 1	
		CARRIER AIR GROUP TWENTY-SEVEN	
Group Comdr.	1 VF		CVLAG-27 aboard USS PRINCETON CVL-23
VF-27	24 VF	F6F-3 25	
VT-27	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-EIGHT	
Group Comdr.	1 VF		CVLAG-28 Aboard USS MONTEREY CVL-26
VF-28	24 VF.	F6F-3 23 F6F-3P 1	
VT-28	9 VTB	TBM-1C 9	
		CARRIER AIR GROUP TWENTY-NINE	
Group Comdr.	1 VF		CVEAG-29 Spare Air Group. Pearl Harbor
VF-29	18 VF		
VT-29	12 VTB		
		CARRIER AIR GROUP THIRTY	
Group Comdr.	1 VF		CVLAG-30 Spare Air Group. Seattle
VF-30	24 VF	F6F-3 24 SNJ-4 1	
VT-30	9 VTB	TBF-1 7 TBM-1 2	
		CARRIER AIR GROUP THIRTY-ONE	
Group Comdr.	1 VF		CVLAG-31 operating aboard USS CABOT CVL-28
VF-31	24 VF	F6F-3 24	
VT-31	9 VTB	TBF-1C 1 TBM-1C 8	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		CARRIER AIR GROUP THIRTY-TWO	
Group Comdr.	1 VF		CVLAG-32 operating aboard USS LANGLEY CVL-27
VF-32	24 VF	F6F-3 25	
VT-32	9 VTB	TBF-1C 2 TBM-1C 7	
		CARRIER AIR GROUP THIRTY-THREE	
Group Comdr.	1 VF		CVEAG-33 Spare Air Group Hollister
VF-33	18 VF	FM-2 24	
VT-33	12 VTB	TBM-1C 9 SBD-5 1	
		CARRIER AIR GROUP THIRTY-FIVE	
Group Comdr.	1 VF		CVEAG-35 operating aboard USS CHENANGO CVE-28
VF-35	18 VF	FoF-3 22	
VT-35	12 VTB	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-SIX	
Group Comdr.	1 VF		CVEAG-36 Spare Air Group. Los Alamitos
VF-36	18 VF	FM-2 24	
VT-36	12 VTB	TBF-1 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-SEVEN	
Group Comdr.	1 VF		CVEAG-37 operating aboard USS SANGAMON CVE-26
VF-37	18 VF	F6F-3 22	
VT-37	12 VTB	TBF-1C 1 TBM-1C 8	
		CARRIER AIR GROUP THIRTY-EIGHT	
Group Comdr.	1 VF		CVEAG-38 Spare Air Group. Arlington
VF-38	18 VF	F6F-3 28	
VT-38	12 VTB	TBF-1 2 TBM-1 7	
		CARRIER AIR GROUP FORTY	
Group Comdr.	1 VF		CVEAG-40 Spare Air Group Los Alamitos
VF-40	18 VF	FM-2 24	
VT-40	12 VTB	TBF-1 8 TBM-1 1	
		CARRIER AIR GROUP FORTY-FOUR	
Group Comdr.	1 VF		CVLAG-44 assigned USS COWPENS. CVL 25
VF-44	24 VF		Hawaii
VT-44	9 VTB		Hawaii
		CARRIER AIR GROUP FORTY-NINE	
Group Comdr.	1 VF		CVEAG-49 to form and commission 10 Aug at Seattle. Assigned USS BLOCK ISLAND CVE-106
VF-49	18 VF		
VT-49	12 VTB		

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CARRIER AIR GROUP FIFTY			
Group Comdr.	1 VF		CVEAG-50 assigned USS BATTAAN. CVL-29 Hawaii
VF-50	18 VF	F6F-3 24	
VT-50	12 VTB	TBM-1C 9	
CARRIER AIR GROUP FIFTY-ONE			
Group Comdr.	1 VF		CVLAG-51 operating aboard USS SAN JACINTO CVL-30
VF-51	24 VF	F6F-3 24	
VT-51	9 VTB	TBM-1C 6 TBM-1D 2	
CARRIER AIR GROUP SIXTY			
Group Comdr.	1 VF		CVEAG-60 operating aboard USS SUWANEE CVE-27
VF-60	18 VF	F6F-3 22	
VT-60	12 VTB	TBF-1 1 TBM-1C 8	
CARRIER AIR GROUP EIGHTY-FOUR			
Group Comdr.	1 VF		CVAG-84 Spare Air Group, San Diego
VF-84	36 VF	FG-1 36	
VB-84	36 VSB	SB2C-3 34	
VT-84	18 VTB	TBM-3 18	
CARRIER AIR GROUP NINETY-NINE			
Group Comdr.	1 VF		CVAG-99 Commissioned 15 July 1944 in the Marshalls Area. Temporarily designated Carrier Replacement Pilot Training Group.
VF-99	36 VF		
VB-99	36 VSB		
VT-99	18 VTB		
CARRIER AIR GROUP 100 - TRAINING REPLACEMENT GROUP			
Group Comdr.	1 VF		CVAG-100 Barbers Point
VF-100	54 VF	F6F-3 54 FM-2 17 F4U-1 2	
VB-100	36 VSB	SB2C-1 24 SB2C-1B 11 SB2C-3 7 SBD-5 3	
VT-100	27 VTB	TBF-1 8 TBF-1C 11 TBM-1 1 TBM-1C 12	

ESCORT CARRIERS - PACIFIC

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
CORAL SEA	CVE-57 VC-33	12 VF 9 VTB or VSB	FM-2 14 TBF-1 2 TBF-1C 6 TBM-1C 4	Operating under CinCPac
CORREGIDOR	CVE-58 VC-41	12 VF 9 VTB or VSB	FM-2 13 TBM-1 5 TBM-1C 8	Operating under CinCPac

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		ESCORT CARRIERS - PACIFIC		
MANILA BAY CVE-61	VC-82	16 VF 12 VTB	FM-2 12 TBF-1 4 TBM-1C 4	Navy Yard San Diego San Diego
NATOMA BAY CVE-62	VC-83	16 VF 12 VTB	FM-2 12 TBF-1 3 TBF-1C 1 TBM-1 4 TBM-1C 1	Navy Yard San Diego Ream Field
MIDWAY CVE-63	VC-65	16 VF 12 VTB	FM-2 12 TBM-1C 8	Operating under CinCPac
WHITE PLAINS CVE-66	VC-4	16 VF 12 VTB	FM-2 16 TBF-1C 3 TBM-1C 9	Operating under CinCPac
KALININ BAY CVE-68	VC-3	16 VF 12 VTB	FM-2 14 TBM-1C 9	Operating under CinCPac
FANSHAW BAY CVE-70	VC-68	16 VF 12 VTB	FM-2 16 TBM-1C 12	Pearl Harbor Hawaii
KITKUN BAY CVE-71	VC-5	16 VF 12 VTB	TBM-1C 11 FM-2 16	Operating under CinCPac
GAMBIER BAY CVE-73	VC-10	16 VF 12 VTB	FM-2 16 TBM-1C 10	Operating under CinCPac
NEHENTA BAY CVE-74	VC-11	16 VF 12 VTB	FM-2 15 TBM-1C 12	Operating under CinCPac
HOGGATT BAY CVE-75	VC-14	16 VF 12 VTB	FM-2 10 TBM-1C 8 TBF-1C 1	Operating under CinCPac
KADASHAN CVE-76	VC-20	16 VF 12 VTB	FM-2 12 TBM-1C 9	Pearl Harbor Hawaii
MARCUS ISLAND CVE-77	VC-21	16 VF 12 VTB	FM-2 12 TBM-1C 9	Pearl Harbor Hawaii
SAVO ISLAND CVE-78	VC-27	16 VF 12VTB	FM-2 12 TBM-1C 9	Pearl Harbor
OMMANEY BAY CVE-79	VC-75	16 VF 12 VTB	FM-2 12 TBM-1C 9	Pearl Harbor Pearl Harbor
PETROF BAY CVE-80	VC-76	16 VF 12 VTB	FM-2 12 TBM-1C 9	Enroute Pearl Harbor
RUDYERD BAY CVE-81	VC-77	16 VF 12 VTB	FM-2 12 TBM-1C 9	Operating under CinCPac Los Alamitos
SAGINAW BAY CVE-82	VC-78	16 VF 12 VTB	FM-2 12 TBF-1 1 TBM-1C 9	Enroute San Diego Los Alamitos

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
ESCORT CARRIERS - PACIFIC (Cont'd)							
SARGENT BAY CVE-83	VC-79	16 VF 12 VTB	FM-2	12	TBM-1C	9	Pearl Harbor Los Alamitos
MAKIN ISLAND CVE-93	VC-84	16 VF 12 VTB	FM-2 TBM-1	12 8	TBF-1	1	Navy Yard San Diego Brown Field
LUNGA POINT CVE-94	VC-85	16 VF 12 VTB	FM-2 TBM-1	12 3	TBF-1	6	Enroute West Coast Brown Field
BISMARCK CVE-95	VC-86	16 VF 12 VTB	FM-2 TBM-1	12 2	TBF-1	7	Pearl Harbor Brown Field
SALAMAUA CVE-96	VC-87	16 VF 12 VTB	FM-2 TBM-1	12 2	TBF-1	7	Operating under CinCPac Holtville
HOLLANDIA CVE-97							Operating under CinCPac
KWAJALEIN CVE-98							Operating under CinCPac
ADMIRALTY ISLAND CVE-99							Pearl Harbor
BOUGAINVILLE CVE-100							Pearl Harbor
MATANIKAU CVE-101	VC-88	16 VF 12 VTB	FM-2 TBM-1	12 7	TBF-1	1	San Diego Klamath Falls
ATTU CVE-102	VC-90	16 VF 12 VTB	FM-2 TBF-1 SNJ-4	12 1 1	SBD-5 TBM-1	1 4	San Diego Arlington
ROI CVE-103	VC-91	16 VF 12 VTB	FM-2	12	TBF-1	9	Seattle Holtville
MUNDA CVE-104	VC-92	16 VF 12 VTB					Astoria Astoria

CARRIER TRANSPORT SQUADRONS - PACIFIC		
LONG ISLAND	CVE-1	Enroute San Diego
COPAHEE	CVE-12	Navy Yard Mare Island
NASSAU	CVE-16	Navy Yard San Diego
ALTAMAHA	CVE-18	Enroute West Coast
BARNES	CVE-20	Operating under CinCPac
BRETON	CVE-23	Operating under CinCPac
CASABLANCA	CVE-55	Navy Yard Puget Sound
SHIPLEY BAY	CVE-85	Enroute Alameda
SITKOH BAY	CVE-86	Operating under CinCPac
STEAMER BAY	CVE-87	Operating under CinCPac
CAPE ESPERANCE	CVE-88	San Diego
TAKANIS BAY	CVE-89	San Diego
THETIS BAY	CVE-90	Navy Yard Terminal Island
MAKASSAR STRAIT	CVE-91	San Diego
WINDHAM BAY	CVE-92	Operating under CinCPac

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
			CARRIER SQUADRONS UNASSIGNED				
	VF-301	18 VF	F4U-1	24			To decommission Aug. 1944
	VF-302	18 VF	F4U-1	18			To decommission Aug. 1944
	VB-305	18 VSB	SBD-5	24			To decommission Aug. 1944
	VB-306	18 VSB	SBD-5	18			To decommission Aug. 1944
	VT-305	18 VTB	TBM-1C	18			To decommission Aug. 1944
	VF-34	24 VF					Decommissioned 8 July 1944
	VC-7	16 VF 12 VTB					Reforming San Diego
	VC-63	16 VF 12 VTB					Reforming San Diego
	VC-66	16 VF 12 VTB	FM-2	16	TBM-1C	12	Pearl Harbor
	VC-70	16 VF 12 VTB					To form and commission 8 Aug. Seattle.
	VC-71	16 VF 12 VTB					To form and commission 20 Aug. Seattle
	VC-80	16 VF 12 VTB					Enroute Pearl Harbor
	VC-81	16 VF 12 VTB					Hawaii
	VC-93	16 VF 12 VTB	FM-2 TBM-1	12 6	TBF-1 SNJ-4	3 1	North Bend
	VC-94	16 VF 12 VTB	FM-2 TBM-1	12 6	TBF-1 SNJ-4	3 1	Pasco
	VC-96	16 VF 12 VTB	FM-2 TBM-1	12 9	SBD-5 SNJ-4	1 1	Quillayute
	VC-97	16 VF 12 VTB	FM-2 TBF-1 SNJ-4	12 1 1	SBD-5 TBM-1	1 6	Klamath Fallas
	VC-98	16 VF 12 VTB	FM-2 TBF-1 SNJ-4	12 3 1	SBD-5 TBM-1	1 6	Klamath Falls
	VC-99	16 VF 12 VTB	FM-2 TBF-1 SNJ-4	12 6 1	SBD-5 TBM-1	1 3	Klamath Falls
	VF(N)-76	12 VF(N)	F6F-3N	11	TBF-1C	2	Detached units aboard BUNKER HILL, LEXINGTON, and HORNET
	VF(N)-77	12 VF(N)	F6F-3N	13			Detached Units aboard WASP, ESSEX and YORKTOWN
	VF(N)-78	12 VF(N)	F6F-3N	15	F6F-3	3	Barbers Point
	VF(N)-79	12 VF(N)	F6F-3 TBF-1D	3 1	F6F-3N TBM-1D	15 10	Barbers Point
	VF(N)-102	12 VF(N)	F6F-3N	15	TBM-1D	6	Pearl Harbor

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC		
ComFAir West Coast	Staff Unit	1 VR(ML) 1 VJ(M) 1 VJ		San Diego
ComFAir Alameda	Staff Unit	1 VR(ML) 1 VJ(M)		Alameda
ComFAir Seattle	Staff Unit	1 VR(ML) 1 VJ(M)	JRB-4 1	Seattle

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FLEET AIR WINGS - PACIFIC(Cont'd)		
FAirWing-1	Hedron-1 and planes for further assignment	1 VPB(HS)	F6F-3 2 SBD-4 1 TBF-1 1 TBM-1C 2 PV-1 1	
	PATSU-1-1 PATSU-1-2 PATSU-1-3 PATSU-1-7 PATSU-1-8 PATSU-1-12			
	VP-12	12 VPB(MS)	PBY-5A 15 PBY-5 3	
	VP-54	12 VPB(MS)	PBY-5A 15	
	VP-81	12 VPB(MS)	PBY-5A 15	
	VP-91	12 VPB(MS)	PBY-5 12	
	VS-51	6 VOS	SBD-5 14 JRF-4 1 J2F-5 2	
	VS-54	6 VOS	SBD-4 7 SBD-3 3 SBD-5 6 J2F-5 1	To decommission Aug. 1 1944
	VS-55	6 VOS		Decommissioned 1 July
	VS-57	6 VOS	SBD-4 9 SBD-5 12	
	VS-58	6 VOS		Decommissioned 1 July
	VS-64	6 VOS		Decommissioned 1 July
	VS-65	6 VOS	SBD-4 15 J2F-5 3	
	VS-67	6 VOS		Decommissioned 1 July
	VS-68	6 VOS		Decommissioned 1 July
	Fleet Air Photo-graphic Group-1			
	Interpron-1			
	VD-1	6 VPB(HL)	PB4Y-1 8	
FAirWing-2	Hedron-2 and planes for further assignment	4 VJ(M) 3 VSN	F6F-3 2 SBD-4 2 SBD-5 2 TBF-1 1 PB4Y-1 12 PB2Y-3 2 XPB2Y-2 1 PBM-3D 1 PBY-5 5 PBY-5A 8 RY-1 1 PB2Y-3R 1 J4F-2 1 JRC-1 1 SNJ-3 1 SNJ-4 1 SNJ-5 1	Kaneohe, Johnston Is. and Canton Is.
	PATSU-2-1 PATSU-2-2 PATSU-2-6			
	VB-102	12 VPB(HL)	PB4Y-1 11	Kaneohe

ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-2 (Cont'd)	VB-108	12 VPB(HL)	PB4Y-1	15			
	VB-109	12 VPB(HL)	PB4Y-1	15			Kaneohe
	VB-116	12 VPB(HL)	PB4Y-1	15			
	VB-133	12 VPB(ML)	PV-1	15			Kaneohe
	VB-144	12 VPB(ML)	PV-1	15			
	VB-150	12 VPB(ML)	PV-1	16			
	VB-151	12 VPB(ML)	PV-1	15			Kaneohe and Johnston Island
	VB-200	6 VPB(HL) 6 VPB(ML)	PB4Y-1	5	PV-1	5	Kaneohe
	VP-16	12 VPB(MS)	PBM-3D	15			
	VP-17	12 VPB(MS)	PBM-3D	12			Kaneohe
	VP-18	12 VPB(MS)	PBM-3D	15			Kaneohe
	VP-19	12 VPB(MS)	PBM-3D	9			Kaneohe
	VP-21	12 VPB(MS)	PBM-3D	15			Kaneohe
	VP-23	12 VPB(MS)	PBY-5A	15			Kaneohe and Midway
	VP-24	12 VPB(MS)	PBY-5A	14			
	VP-72	12 VPB(MS)	PBY-5	15			Kaneohe
	VP-102	12 VPB(HS)	PB2Y-3	17	PBY-5	4	
	VP-200	12 VPB(MS)	PBY-5A	12	PBY-5	14	Kaneohe, Johnston Is. and Canton Is.
	VP-202	12 VPB(MS)	PBM-3D	15			
	VP-216	12 VPB(MS)	PBM-3D	15			
	VS-46	12 VSB	SBD-5	12			Pearl Harbor
	VS-47	12 VSB	SBD-4	18			Palmyra and Johnston Is.
	VS-52	6 VOS	SBD-5	12	J2F-6	1	
	VS-53	12 VOS	SBD-5	18			Pearl Harbor
	VS-66	6 VOS	SBD-5 J2F-5	14 2	SBD-5 J2F-6	1 1	
	VS-69	12 VOS	SBD-5	18	J2F-6	1	Pearl Harbor
	Fleet Air Photo-graphic Group-2	4 VTB	TBM-1D	4			Barbers Point
	Interpron-2						
	VD-4	6 VPB(HL)	PB4Y-1	8			
	VH-1	6 VPB(MS) 6 VR(HL)	PB2Y-3 PBY-5	7 2	PBM-3D	5	

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-4	Hedron-4 and planes for further assignment	2 VPB(MS) 1 VPB(ML) 3 VJ(M)	PV-1 JM-1	10 1	PBY-5A	6	Attu
	VB-135	12 VPB(ML)	PV-1	12			Attu
	VB-136	12 VPB(ML)	PV-1	12			Attu
	VP-61	12 VPB(MS)	PBY-5A	12			Attu
	VP-62	12 VPB(MS)	PBY-5A	12			Amchitka
	VS-48	12 VOS	OS2N-1	5	OS2U-3	5	Amchitka and Attu
	VS-49	12 VOS	OS2N-1	6	OS2U-3	8	Otter Point and Dutch Harbor
	VS-56	12 VOS	OS2N-1	4	OS2U-3	9	Kiska and Adak
	VS-70	12 VOS	OS2U-3 SNJ-4	9 1	OS2N-1	3	Cold Bay and Kodiak
FAirWing-6	Hedron-6 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 SNB-1	13 2	PBY-5A SNB-2C	29 2	Seattle and Whidbey Island
	VB-131	12 VPB(ML)	PV-1	6			Whidbey Island
	VB-138	12 VPB(ML)					Whidbey Island
	VB-139	12 VPB(ML)					To reform 1 August Whidbey Is.
	VP-43	12 VPB(MS)	PBY-5A	5			Whidbey Island
	VP-53	12 VPB(MS)	PBY-5A	14			To reform Seattle about 15 Aug.
	VS-50	18 VOS	SBD-5	21			Astoria
FAirWing-8	Hedron-8 and planes for further assignment	6 VPB(ML) 6 VPB(MS) 6 VSN(M) 2 VSN	PV-1 JM-1 NH-1	8 3 1	PBY-5A SNB-1 SNJ-4	1 3 3	Alameda
	VB-130	12 VPB(ML)	PV-1	12			Alameda
	VB-137	12 VPB(ML)	PV-1	13			Crows Landing
	VB-140	12 VPB(ML)	PV-1	4			Crows Landing
	VP-20	12 VPB(MS)	PBM-3D	15			Alameda
	VP-22	12 VPB(MS)	PBM-3D	15			Alameda
	VS-71	12 VSB	SBD-5	11			Decommissioned 10 July
	VH-3	6 VPB(MS) 6 VR(HL)					To form and commission 1 August at Alameda
FAirWing-10	Hedron-10 and planes for further assignment	3 VSN	R4D-3	1			
	VP-11	12 VPB(MS)	PBY-5	15			
	VS-61	12 VOS	OS2U-2 J2F-5	3 2	OS2U-3 SBD-5	2 2	

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing-14	Hedron-14-1 and planes for further assignment	6 VPB(MS) 3 VSN(M) 1 VJ(M) 1 VSN	F6F-3 1 F6F-5P 1 SB2C-1 1 TBF-1 6 PB4Y-2 4 PBM-3D 12 PBY-5A 8 JRB-3 1 GH-2 1 SNJ-2 1	F6F-3P 4 FM-1 1 SBD-5 7 PB4Y-1 37 PB2Y-3 8 PBY-5 4 R50-4 1 GB-2 1 SNB-1 4 SNJ-4 1			San Diego
	Hedron-14-2 and planes for further assignment	14 VPB(HL) 2 VJ(M) 6 VSN(M) 1 VSN					Camp Kearney
	VB-104	12 VPB(HL)	PB4Y-1 10 NE-1 1	SNB-1 1			Camp Kearney
	VB-106	12 VPB(HL)	SNB-1 1				San Diego
	VB-117	12 VPB(HL)	PB4Y-1 18	SNB-2 1			Camp Kearney
	VB-118	12 VPB(HL)					Commissioned 1 July at Camp Kearney
	VB-119	12 VPB(ML)					To form and commission 15 August at Camp Kearney
	VB-142	12 VPB(ML)					San Diego
	VB-152	12 VPB(ML)	PV-1 8				Clinton
	VB-153	12 VPB(ML)					Clinton
	VP-13	12 VPB(HS)					Reforming San Diego
	VP-14	12 VPB(MS)	PBY-5 15				To reform San Diego area 15 August
	VP-71	12 VPB(MS)	PBY-5A 15				San Diego
	VD-3	6 VPB(HL)	PB4Y-1 1	SNB-2 1			Camp Kearney
	VD-5	6 VF 6 VPB(HL)	F6F-3P 1 PB4Y-1 4	F6F-5P 1 SNB-1 2			Camp Kearney
	VH-2	6 VR(HL) 6 VPB(MS)	PBY-5A 7	R4D-1 2			Commissioned 1 July at San Diego
FAirWing-17	Hedron-17 and planes for further assignment PATSU-1-9 PATSU-1-11	3 VSN					
	VB-101	12 VPB(HL)	PB4Y-1 15				
	VB-115	12 VPB(HL)	PB4Y-1 15				
	VB-146	12 VPB(ML)	PV-1 14				
	VB-148	12 VPB(ML)	PV-1 17				
	VP-33	12 VPB(MS)	PBY-5 14				
	VP-34	12 VPB(MS)	PBY-5 15				

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ASSIGNED	SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
FAirWing -17 (Cont'd)	VP-44	12 VPB(MS)	PBY-5A	15			
	VP-52	12 VPB(MS)	PBY- 5	15			
	VP-101	12 VPB(MS)	PBY-5	15			
SPECIAL TASK AIR GROUP ONE							
	Stag Hedron-1		SBD-3	2	SBD-4	2	
			SBD-5	4	TBF-1	1	
			TBF-1C	1	GB-2	1	
			TDR-1	7			
	VK-11	8 VTB 24 VTD	TBM-1C	9	TDR-1	8	
	VK-12	8 VTB 24 VTD	TBM-1C	8	TDR-1	8	
	VK-13	6 VPB(ML) 18 VTD					Traverse City
	VK-14	6 VPB(ML) 18 VTD					Traverse City
TENDERS - PACIFIC							
USS AVOCET	AVP-4						Attu
USS BALLARD	AVD-10						Pearl Harbor
USS CASCO	AVP-12						
USS CHANDELEUR	AV-10						
USS CHILDS	AVD-1						
USS CHINCOTEAGUE	AVP-24						
USS COOS BAY	AVP-25						
USS CURTISS	AV-4		JRF-5	1			
USS GILLIS	AVD-12						San Diego
USS HALF MOON	AVP-26						
USS HAMLIN	AV-15		J2F-6	1			San Diego
USS HERON	AVP-2						
USS MACKINAC	AVP-13						
USS ONSLOW	AVP-48						
USS ORGA	AVP-49						
USS POCOMOKE	AV-9						
USS W. B. PRESTON	AVD-7						
USS SAN CARLOS	AVP-51						
USS SAN PABLO	AVP-30						
USS SHELIKOF	AVP-52						
USS SWAN	AVP-7						Pearl Harbor
USS TANGIER	AV-8						
USS TEAL	AVP-5						Sitka
USS THORNTON	AVD-11						San Diego
USS KENNETH WHITING	AV-14						Pearl Harbor
USS WRIGHT	AV-1						
USS YAKUTAT	AVP-32						
USS BERING STRAIT	AVP-34						Scheduled for completion at Lake Washington Ship Yard Houghton, Washington 15 July. To Be commissioned and outfitted at builders yard.
USS BARATARIA	AVP-33						Scheduled for completion at Lake Washington Shipyard, Houghton, Washington 13 August. To be commissioned and fitted out at the builders yard
USS CUMBERLAND SOUND	AV-17						Scheduled for completion 6 July at Seattle-Tacoma Shipbuilding Corp., Tacoma, Washington. Commissioned and fitted out at builders yard. Complement 1 VJ
USS ST. GEORGE	AV-16						Scheduled for completion 24 July at Seattle-Tacoma Shipbuilding Corp.,Tacoma, Washington. Commissioned and fitted out at Builders Yard. Complement 1 VJ.

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
Comdr. Utility Wing Pacific						
VJ-1	6 VJ(M) 6 VJ 3 VSN	TBF-1 JM-1 J2F-5 SNB-2	11 9 3 1	PV-1 JRF-5 J2F-6	3 1 2	Pearl Harbor
VJ-2	6 VJ(M) 6 VJ 3 VSN	SBD-3 PBY-5A J2F-5	5 2 2	TBF-1 JM-1	6 9	
VJ-3	2 VSB 1 VJ(M) 2 VJ	SBD-5 SBD-1 JRB-1 J2F-2 TDC-2	1 2 1 1 9	BT-1 R5O-6 JRF-1A J2F-4 SNB-1	1 1 1 1 1	Punnene
VJ-7	6 VJ(M) 6 VJ 3 VSN					
VJ-8	2 VSB 2 VJ 1 VJ(M)	SBD-5 JRF-5 SNB-2 TDC-2	3 1 1 45	SO3C-3 SNB-1 SNJ-4	62 1 1	Santa Ana and Puunene
VJ-9	6 VJ(M) 6 VJ 3 VSN	FM-2 SBD-4 SBD-2 JM-1	12 3 1 12	SBD-3 SBD-5 PBY-5A JRC-1	6 6 4 1	Los Alamitos and San Diego
VJ-10	6 VJ(M) 6 VJ 3 VSN	TBF-1 PBY-5A J2F-5	10 1 2	TBM-1 JM-1	1 9	
VJ-11	2 VSB 2 VJ 1 VJ(M)	SBD-4 JRF-5A J2F-4	2 1 1	JRB-2 J2F-3 TDC-2	2 1 7	
VJ-12	6 VJ(M) 6 VJ 3 VSN	TBF-1 PBY-5A J2F-6	4 2 2	TBM-1C JM-1	1 8	Pearl Harbor
VJ-13	6 VJ(M) 6 VJ 3 VSN	SBD-3 PBY-5A JRC-1 J2F-5	1 1 1 1	SBD-5 JM-1 JRF-5 SNJ-4	19 9 1 1	Shelton
VJ-14	6 VJ(M) 6 VJ 3 VSN					Alameda
VJ-17	6 VJ(M) 6 VJ 3 VSN	JM-1 TBF-1	9 5	J2F-6	2	
VJ-18	6 VJ(M) 6 VJ 3 VSN	SBD-3 TBF-1 JM-1 J2F-5	3 1 9 1	SBD-5 PBY-5A JRC-1 SNJ-4	2 1 1 1	Santa Barbara and Moffett Fd.
SERVICE UNITS - PACIFIC						
CASU-1	1 VJ(M) 2 VJ 2 VSN	F6F-3 TBF-1 JRB-5 SNJ-3 NE-1	3 2 1 1 1	SBD-5 JRB-1 GB-2 SNJ-4	3 1 1 1	Pearl Harbor
CASU-2	1 VJ(M) 2 VJ 2 VSN	F6F-3 SB2C-1 SBD-5 TBF-1C TBM-1C GH-2 SNJ-4	4 2 1 4 4 1 1	F6F-3P SBD-4 TBF-1 TBM-1 TBM-1D J2F-3 SNJ-5	4 5 3 1 1 1 1	Barbers Point
CASU-3	1 VJ(M) 1 VJ					Home Port, NAS San Pedro To reform Port Hueneme 20 July.

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		SERVICE UNITS - PACIFIC (Cont'd)				
CASU-4	1 VJ(M) 3 VJ 2 VSN	SB2C-1 TBF-1 SNJ-4	1 1 1	SBD-4 JRF-2	1 1	Puunene
CASU-5	1 VJ 2 VSN	F6F-3 F4U-1 SB2C-3 SBD-6 FM--1 GH-2 SNJ-3 SNJ-4 SNJ-5	34 1 1 11 3 1 10 8 8	FM-2 SB2C-1 SBD-5 TBF-1 TBM-1C NH-1 SNJ-3C SNJ-4C	55 1 1c 3 16 1 2 1	San Diego
CASU-6	1 VJ 2 VSN	F6F-3 TBF-1 GE-2 SNJ-4 SNB-1	18 1 1 15 1	SBD-5 JRB-3 SNJ-3 SNJ-2	3 1 2 2	Alameda
CASU-7	1 VJ 2 VSN	F4F-4 FM-2 SB2C-1 TBF-1 OS2U-3 JRC-1 SNB-2C	1 23 1 2 1 1 1	F6F-3 FM-1 SBD-5 TBM-1 R50-6 GB-2 SNJ-4	3 1 5 4 1 1 13	Seattle
CASU-8	1 VJ(M) 1 VJ					Home Port, NAS San Pedro To reform Port Hueneme 1 Aug.
CASU-9	1 VJ(M) 1 VJ					Home Port, NAS San Pedro To reform Port Hueneme 20 Aug.
CASU-10	1 VJ(M) 1 VJ	F6F-3 F4U-1 TBF-1	3 3 6	FM-2 SBD-4	19 19	Home Port, NAS San Pedro
CASU-11	1 VJ(M) 1 VJ	F6F-3 SBD-4 TBF-1	1 10 3	F4U-1 SBD-5 TBM-1C	5 3 2	Home Port, NAS San Pedro
CASU-12	1 VJ(M) 1 VJ					Home Port, NAS San Pedro To reform Port Hueneme 10 Sept.
CASU-13	2 VSN					Home Port, NAS Alameda
CASU-14	1 VJ(M) 1 VJ	F6F-3 FM-2 SBD-5	5 8 4	FG-1 SB2C-1C	1 1	Home Port, NAS Alameda
CASU-15	1 VJ(M) 1 VJ	GB-1	1			Home Port, NAS Alameda
CASU-16	1 VJ 2 VSN					Home Port, NAS San Diego
CASU-17	1 VJ(M) 1 VJ					Home Port, NAS San Diego
CASU-18	1 VJ(M) 1 VJ					Home Port, NAS Alameda
CASU-19	1 VJ(M) 1 VJ	SBD-5	1			Home Port, NAS Alameda
CASU-20	1 VJ(M) 1 VJ					Home Port, NAS Alameda
CASU-30	1 VJ(M) 1 VJ					Home Port, NAS Alameda
CASU-31	1 VJ(M) 3 VJ 2 VSN	F6F-3 TBF-1 GH-2 SNJ-5	1 1 1 2	SB2C-1 J4F-2 J2F-5	1 1 1	Hilo
CASU-32	1 VJ(M) 3 VJ 2 VSN	F6F-3 TBF-1 GB-2	1 2 1	SBD-5 JRF-5 SNJ-5	2 1 1	Kahului

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		SERVICE UNITS - PACIFIC (Cont'd)				
CASU-33	1 VJ 2 VSN	F6F-3 SBD-5 NH-1 SNJ-4	4 1 1 2	FM-2 GH-2 SNJ-3 SNJ-5	107 1 3 3	Los Alamitos
CASU-34	1 VJ(M) 1 VJ					Home Port, NAS Alameda
CASU-35	1 VJ(M) 1 VJ					Home Port, NAS Alameda
CASU-36	1 VJ 2 VSN	F6F-3 SBD-5	1 4	SB2C-1 SNJ-4	1 3	Santa Rosa
CASU-37	1 VJ 2 VSN	F6F-3 GH-3 SNJ-4	1 1 3	SBD-5 SNJ-3	1 1	Vernalis
CASU-38	1 VJ(M) 3 VJ 2 VSN	F6F-3 SBD-5 J4F-2	1 1 1	FM-2 TBF-1	2 1	Kaneohe
CASU-39	1 VJ(M) 1 VJ	FM-2 SNJ-4	17 4	SBD-5	3	Home Port, NAS Alameda
CASU-40	1 VJ(M) 1 VJ	SBD-4	1			Home Port, NAS Alameda
CASU-41	1 VJ(M) 1 VJ	SBD-4	1			Home Port, NAS Alameda
CASU-42	1 VJ(M) 1 VJ					Home Port, NAS San Pedro
CASU-43	1 VJ(M) 1 VJ					Oahu
CASU-44	1 VJ(M) 1 VJ					Oahu
CASU-45	1 VJ(M) 1 VJ	JRC-1	1	J2F-5	1	Barbers Point
CASU-47	1 VJ(M) 1 VJ					Oahu
CASU-48	1 VJ(M) 1 VJ					Oahu
CASU-49	1 VJ(M) 1 VJ					Oahu
CASU-50	1 VJ(M) 1 VJ	SBD-5 GB-2 NH-1	3 1 2	TBM-1 GH-2	1 3	Pasco
CASU-51	1 VJ(M) 1 VJ					Port Hueneme
CASU-52	1 VJ(M) 1 VJ					Port Hueneme
CASU-53	1 VJ(M) 1 VJ	SBD-5 TBM-1C	1 9	SBD-6 GH-2	2 1	Inyokern
CASU-54	1 VJ(M) 1 VJ	SBD-5	2	GH-3	1	Fallon
CASU-55	1 VJ(M) 1 VJ	F6F-3 SNJ-4	1 1	TBF-1	5	Commissioned 1 July at Astoria. Based permanently at Astoria.
SOSU-1	1 VJ(M)	OS2U-2 SOC-1	1 1	OS2U-3 SOC-3	2 1	Pearl Harbor
SOSU-3	1 VJ(M)	SBD-5 OS2U-3	3 7	OS2U-2	2	Alameda
		FLEET AIRSHIPS - PACIFIC				
Com FASW-31						
		FLEET AIRSHIP GROUP THREE				
Hedron THREE		JRS-1 GR-2 NE-1	1 1 3	GB-2 SNJ-4 ZNP-K	1 1 2	Moffett Field and Del Mar
ZP-31	8 ZNP	ZNP-K	9			Santa Ana
ZP-32	8 ZNP	ZNP-K	7			Eureka, Watsonville and Moffett
ZP-33	8 ZNP	ZNP-K	5			Tillamook

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH				REMARKS
		MISCELLANEOUS - PACIFIC				
Anti Submarine Warfare Training Unit		F6F-3 TBM-1C PV-1 J2F-2	1 1 1 1	SBD-5 PB4Y-1 PBY-5A	2 1 3	Kaneohe
SPATU		SBD-4 PV-1	2 1	TBF-1 PBY-5A	1 *	
Major Repair Unit #1						Alameda
Major Repair Unit #2						
ACORN 7		TBF-1	1	J2F-5	1	
ACORN 12		TBF-1	1			
ACORN TRAINING DETACHMENT		F4F-4 OS2U-2 NE-1	1 2 1	SBD-5 GB-2	4 1	
Air Operations Officer		F4F-4	2	SBD-5	1	
AFIU		SNB-2C	4	SNJ-4	29	
Aviation Engine Overhaul Base		J2F-2	1	J2F-6	1	
ACC New Guinea		SBD-4	1			
ARU Guadalcanal		F6F-3 F4U-1 TBM-1 NE-1 OY-1	2 7 1 1 1	FM-2 SBD-5 TBM-1C J2F-3 J2F-5	4 19 1 1 2	
ACC Sols		NE-1	2			
CAC Green		SBD-5 J2F-5	1 1	TBF-1	1	
CAC Santo		GB-1	1			
CO Munda		F4F-4 J2F-5	1 1	SBD-4	2	

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U.S. FLEET MARINE FORCE

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE AIRCRAFT WINGS - PACIFIC								
Hdqtrs. Sqdrn.	2 VR(ML) 1 VJ(M)	R4D-5	1	R5O-4	1	SNJ-4	1	Ewa
MADS-1		PBY-5A	1					
Hdqtrs. Sqdrn.	2 VSB 1 VR(ML) 1 VJ(M)	PBY-5A	1	R4D-3	1			
FIRST MARINE AIR WING								
Hdqtrs. Squadron 1	2 VR(ML) 1 VJ(M) 2 VSB	JBF-1	2	R4D-3	1	J2F-5	2	
MABS-1								
VMF-212	18 VF 2 VSN	F4U-1	16	FG-1	4			
VMF-215	18 VF 2 VSN	F4U-1	66					
VMF-222	18 VF 2 VSN	FG-1	1	F4U-1	37			
VMSB-133	18 VSB							
VMSB-235	18 VSB	SBD-5	20					
VMSB-236	18 VSB	SBD-5	22					
VMSB-241	18 VSb	SBD-5	22					
VMR-152	15 VR(ML)	R4D-5	17					
VMR-153	15 VR(ML)	R4D-1	2	R4D-5	18			
VMD-254	6 VF(P) 6 VBP(HL)	PB4Y-1	8	SNJ-4	1			
VMO-251	18 VF(P) 2 VSN	F4U-1	19					
MARINE AIR GROUP TWELVE								
Hdqtrs. Sqdrn. 12	2 VR(ML) 3 VF	JRF-5	1	F6F-3	1			
Service Sqdrn. 12								
VMF-115	18 VF 2 VSN	J2F-6	1					
VMF-211	18 VF 2 VSN	F4U-1	19					
VMSB-243	18 VSB	SBD-5	22					
VMSB-341	18 VSB	SBD-5	20					

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP FOURTEEN	
Hdqtrs. Sqdrn. 14	2 VR(ML) 3 VSB	F6F-3 1 TBF-1C 1	
Service Sqdrn. 14		F4U-1 7 SBD-5 7	
VMF-218	18 VF 2 VSN		
VMSB-244	18 VSB		
		MARINE AIR GROUP TWENTY-FOUR	
Hdqtrs. Sqdrn. 24	2 VR(ML) 3 VSB	F4F-4 1 F6F-3 1 TBF-1 1	
Service Sqdrn. 24		F4U-1 2 SBD-5 1 TBF-1 3 TBM-1 2 J2F-6 1	
VMF-223	18 VF 2 VSN	F4U-1 13 FG-1 3	
		MARINE AIR GROUP TWENTY-FIVE	
Hdqtrs. Sqdrn. 25	1 VR(ML) 1 VJ(M)	R4D-3 4 SNJ-4 1	
Service Sqdrn. 25			
		MARINE BOMBER GROUP SIXTY-ONE	
Hdqtrs. Sqdrn. 61	2 VPB(ML) 1 VR(ML)	PBJ-1 2	
Service Sqdrn. 61			
VMB-413	12 VPB(ML)	PBJ-1 7	
VMB-423	12 VPB(ML)	PBJ-1D 9	
VMB-433	12 VPB(ML)	PBJ-1D 15	
VMB-443	12 VPB(ML)	PBJ-1D 10	
		SECOND MARINE AIR WING	
Hdqtrs. Sqdrn. 2	2 VR(ML) 1 VJ(M) 2VSB	F6F-3 2 TBF-1 1 R4D-3 1 JRB-1 1 J2F-5 1 SNJ-4 2	
Air R.& S. Sqdrn. 1			
VMO-1	8 VO	OY-1 10	
VMO-3	8 VO	OY-1 10	
VMTB-134	18 VTB		
VMR-253	15 VR(ML)	R4D-5 18	
VMF(N)-531	12 VF(N)	F6F-3 1 PV-1 8	
		MARINE AIR GROUP ELEVEN	
Hdqtrs. Sqdrn. 11	2 VR(ML) 3 VF	F6F-3 4 TBF-1 1 F4U-1 1 SNJ-4 3	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE AIR GROUP ELEVEN (Cont'd)								
Service Sqdrn. 11		FG-1	17	F4U-1	35	TBF-1	1	
		J2F-6	1					
VMF-114	18 VF 2 VSN	F4U-1	12					
VMF-121	18 VF 2 VSN							
VMF-122	18 VF 2 VSN							
VMF-312	18 VF 2 VSN							
VMTB-232	18 VTB	TBF-1	30	TBF-1C	9	TBM-1C	14	
THIRD MARINE AIR WING								
Hdqtrs. Sqdrn. 3	2 VR(ML) 1 VJ(M) 2 VSB	F4U-1	2	R4D-5	1	JRC-1	1	Ewa
		GH-2	1	NH-1	1	JRB-4	1	
VMO-2	8 VO	OY-1	8					
VMO-3	8 VO	OY-1	10					
VMO-4	8 VO	OY-1	12					
VMF-313	18 VF 2 VSN	F4U-1	47					Ewa
VMF-323	18 VF 2 VSN							
VMSB-332	18 VSB	SBD-4	5	SBD-5	21	TBF-1	1	Ewa
VMR-952	15 VR(ML)	R5C-1	13					Ewa
Service Sqdrn. 15		R4D-1	1	R4D-5	6			Ewa
MARINE AIR GROUP TWENTY-THREE								
Hdqtrs. Sqdrn. 23	2 VR(ML) 3 VSB	SNJ-4	1					Midway
Service Sqdrn. 23								Midway
VMF-314	18 VF 2 VSN	F4U-1	45	SNJ-4	2			
VMSB-333	18 VSB	SBD-5	24					
MARINE AIR GROUP THIRTY-TWO								
Hdqtrs. Sqdrn. 32	2 VR(ML) 3 VF	F6F-5	1	F4U-1D	1	F4U-1	44	Ewa
		SB2C-1C	1	SBD-5	3	TBF-1	1	
		GH-2	1	SNJ-4	2			
Service Sqdrn. 32								Ewa
VMF-322	18 VF 2 VSN	F4U-1	24	SBD-5	2			Ewa
VMSB-142	18 VSB	SBD-5	35	TBF-1	1			Ewa
FOURTH MARINE BASE DEFENSE AIR WING								
Hdqtrs. Sqdrn. 4	2 VR(ML) 1 VJ(M) 2 VSB	R4D-5	3	F4U-1	1	SBD-5	1	

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		FOURTH MARINE BASE DEFENSE AIR WING (Cont"d)	
VMTB-131	18 VTB	TBM-1C 22	
VMTB-242	18 VTB	TBF-1 8 TBM-1C 14	
VMO-155	18 VF(P) 2 VSN	F4U-1 22	
		MARINE AIR GROUP THIRTEEN	
Hdqtrs. Sqdrn. 13	2 VR(ML) 3 VSB	SBD-5 2 PBY-5A 1 SNJ-4 1	
Service Sqdrn. 13			
VMSB-231	18 VSB	SBD-5 22	
VMSB-245	18 VSB	SBD-5 23	
VMSB-331	18 VSB	SBD-5 22	
		MARINE AIR GROUP FIFTEEN	
Hdqtrs. Sqdrn. 15	1 VR(ML) 1 VJ(M)	R4D-5 3	
VMR-252	15 VR(ML)	R5C-1 14	
VMR-353	15 VR(ML)	R4D-1 1 R4D-5 15	
		MARINE AIR GROUP TWENTY-ONE	
Hdqtrs. Sqdrn. 21	2 VR(ML) 3 VF		
Service Sqdrn. 21			
VMF-216	18 VF 2 VSN	F4U-1 22	
VMF-217	18 VF 2 VSN	F4U-1 22	
VMF-225	18 VF 2 VSN	F4U-1 23	
VMF-321	18 VF 2 VSN	F4U-1 28	
VMF(N)-534	12 VF(N)	F6F-3N 12	
		MARINE AIR GROUP TWENTY-TWO	
Hdqtrs. Sqdrn. 22	2 VR(ML) 3 VF	F4U-1 1 J2F-5 1	
Service Sqdrn. 22			
VMF-113	18 VF 2 VSN	F4U-1 19	
VMF-422	18 VF 2 VSN	F4U-1 23	
VMSB-151	18 VSB	SBD-5 24	
VMF(N)-533	12 VF(N)	F6F-3N 14	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE AIR GROUP THIRTY-ONE			
Hdqtrs. Sqdrn. 31	2 VR(ML) 3 VF	F4U-1 2 FBY-5A 1 SNJ-3 1 SNJ-4 1	
Service Sqdrn. 31			
VMF-111	18 VF 2 VSN	F4U-1 19	
VMF-224	18 VF 2 VSN	F4U-1 22	
VMF-311	18 VF 2 VSN	F4U-1 21	
VMF-441	18 VF 2 VSN	F4U-1 24	
VMF(N)-532	12 VF(N)	F4U-1 2 F4U-2 10	
MARINE FLEET AIR WEST COAST			
Hdqtrs. Mar FAirWestCoast	1 VJ(M) 1 VR(ML) 1 VJ		San Diego
M.W.S.S.1,2,3,4,			Miramar
Supply Sqdrn. 5			San Diego
Personnel Group MarFAirWCoast			San Diego
Hedron Personnel Group MarFair West Coast			San Diego
VMO-5	8 VO	OY-1 10	Camp Pendleton
VMF-324	18 VF 2 VSN		
VMSB-343	18 VSB	SBD-5 18	San Diego
VMD-154	6 VF(P) 6 VPB(HL)	F6F-3 5 PB4Y-1 8	Camp Kearney.Ready 15 July
VMF(N)-541	12 VF(N)	F6F-3N 12 F6F-5N 3	San Diego
MARINE AIR GROUP THIRTY-FIVE			
Hdqtrs. Sqdrn. 35	1 VR(ML) 1 VJ(M)	SBD-5 1 SBD-6 1 R4D-1 15 R4D-3 2 R4D-5 6 JO-2 1 JRB-2 1 GH-3 2 SNB-2 5	Corvallis
Service Sqdrn. 35			Corvallis
VMR-953	15 VR(ML)	R5C-1 7	Corvallis Ready 20 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY-ONE			
Hdqtrs. Sqdrn. 41	1 VJ(M) 1 VR(ML) 2 VSB	FM-1 2 F4U-1 1 F4F-3 1 SBD-5 3 SBD-6 3 R5O-6 1 GB-2 1 SNJ-5 6 SNJ-4 6 SNJ-3 2	El Toro
Service Sqdrn. 41			El Toro

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-ONE (Cont'd)								
VMSB-132	18 VSB	SB2C-1A	24					El Toro Ready 15 Sept.
VMSB-141	18 VSB	SBD-5	18	F3A-1	12			Gillespie Ready 1 May
VMSB-144	18 VSB	SB2C-1A	24					El Toro. Ready 1 Sept.
VMSB-234	18 VSB	SB2C-1A	23					El Toro. Ready 15 Sept.
VMSB-454	18 VSB	SB2C-1A	29					El Toro. Ready 1 Sept.
VMSB-464	18 VSB	SB2C-1A	24					El Toro. Ready 15 Oct.
MARINE BASE DEFENSE AIR GROUP FORTY-TWO								
Hdqtrs. Sqdrn. 42	1 VJ(M) 1 VR(ML) 2 VSB	F3A-1 SNJ-3	2 1	SBD-6 SNJ-4	2 6	R50-6 SNJ-5	1 2	Santa Barbara
Service Sqdrn. 42		F3A-1	4					Santa Barbara
VMF-112	18 VF 2 VSN	FG-1	17	F4U-1	2	F3A-1	5	Santa Barbara.Ready 15 June
VMF-123	18 VF 2 VSN	F3A-1	8	FG-1	16			Santa Barbara.Ready 15 June
VMF-214	18 VF 2 VSN	FG-1	23	F3A-1	1	SBD-6	1	Santa Barbara.Ready 1 Aug.
VMF-221	18 VF 2 VSN	F3A-1	6	FG-1	17	F4U-1	1	Santa Barbara.Ready 1 July
MARINE BASE DEFENSE AIR GROUP FORTY-THREE								
Hdqtrs.Sqdrn. 43	1 VJ(M) 1 VR(ML) 2 VSB	F3A-1 SB2C-1A SBD-6 SNJ-3 SNB-1	6 6 3 1 2	FG-1 SBD-4 PBJ-1D SNJ-4 JM-1	15 8 6 5 4	F4U-1 SBD-5 R50-6 SNJ-5	5 17 1 2	El Centro
Service Sqdrn. 43								El Centro
VMF-461	18 VF 2 VSN	F3A-1	3	FG-1	14	F4U-1	6	El Centro.Ready 15 Sept.
VMF-462	18 VF 2 VSN	FG-1	23	F3A-1	1			El Centro.Ready 15 Oct.
VMF-471	18 VF 2 VSN	FG-1	24					El Centro.Ready 15 Nov.
VMF-472	18 VF 2 VSN	FG-1	10	F4U-1	14			El Centro
MARINE BASE DEFENSE AIR GROUP FORTY-FOUR								
Hdqtrs.Sqdrn. 44	1 VJ(M) 1 VR(ML) 2 VSB	F4U-1 SNJ-5	1 5	SBD-6 SNJ-4	3 3	R4D-1	1	Mojave
Service Sqdrn. 44		F4U-1	8	SBD-5	1	FG-1	21	Mojave
VMF-124	18 VF 2 VSN	F3A-1	8	FG-1	15	F4U-1	1	Mojave. Ready now
VMF-213	18 VF 2 VSN	F3A-1	6	FG-1	15	F4U-1	3	Mojave Ready now

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
MARINE BASE DEFENSE AIR GROUP FORTY-FOUR (Cont'd)								
VMF-451	18 VF 2 VSN	F3A-1	4	FG-1	20			Mojave.Ready 15 Aug.
VMF-452	18 VF 2 VSN	FG-1	23	F3A-1	1			Mojave. Ready 15 Aug.
MARINE BASE DEFENSE AIR GROUP FORTY- FIVE								
Hdqtrs. Sqdrn. 45	1 VJ(M) 1 VR(ML) 2 VSB	SBD-6 SNJ-5	3 2	R4D-1	1	SNJ-4	4	Santa Barbara
Service Sqdrn. 45								Santa Barbara
VMSB-943	18 VSB	TBF-1	2	TBM-1	18			Commissioned 1 July at Santa Barbara
VMTB-143	18 VTB	TBF-1	9	TBM-1	7			Reforming. Ready 1 Dec.
VMTB-233	18 VTB	TBF-1	13	TBM-1	5			Santa Barbara. Ready 1 Nov.
MARINE BASE DEFENSE AIR GROUP FORTY SIX								
Hdqtrs. Sqdrn. 46	1 VJ(M) 1 VR(ML) 2 VSB	SBD-5 J2F-4	3 1	SBD-6 SNJ-4	1 12	R5o-6	1	El Toro
Service Sqdrn. 46								El Toro
VMF-481	36 VF	F3A-1 SBD-5	5 1	FG-1	39	F4U-1	2	Temporarily designated Replacement Training Squadrons. El Toro.
VMF-482	36 VF	F3A-1 SBD-5	5 1	FG-1	20	F4U-1	18	Temporarily designated. Replacement Training Squadrons. El Toro.
VMSB-474	36 VSB	SB2C-1A	9	SBD-5	42	SBD-6	2	Temporarily designated Replacement Training Squadrons. El Toro.
VMSB-484	36 VSB	SB2C-1A	18	SBD-5	48	SBD-6	2	Temporarily designated Replacement Training Squadrons. El Toro
MARINE BASE DEFENSE AIR GROUP FORTY-EIGHT								
Hdqtrs. Sqdrn. 48	2 VSB 1 VR(ML) 1 VJ(M)							To form and commission 3 Aug. at Santa Barbara
Service Sqdrn. 48								To form and commission 3 Aug. at Santa Barbara
MARINE AIRCRAFT ATLANTIC								
MARINE BOMBER GROUP SIXTY-TWO								
Hdqtrs. Sqdrn. 62	2 VPB(ML) 1 VR(ML)	SBD-5 PBJ-1H JM-1	2 205 3	PBJ-1C PBJ-1J	13 31	PBJ-1D R4D-5	4 1	Cherry Point, Congaree, Elizabeth City.
Service Sqdrn. 62								Cherry Point.
VMB-453	12 VPB(ML)							Cherry Point
VMB-463	12 VPB(ML)							Commissioned 20 July at Cherry Point

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE BOMBER GROUP SIXTY-TWO (Cont'd)	
VMB-473	12 VPB(ML)		Commissioned 25 July at Cherry Point.
VMB-611	12 VPB(ML)	PBJ-1D 14	Parris Island and Cherry Point. Ready 5 August.
VMB-612	12 VPB(ML)	PBJ-1C 2 PBJ-1D 16	Boca Chica. Ready 5 Aug.
VMB-613	12 VPB(ML)	PBJ-1H 9 PBJ-1J 1	Cherry Point. Ready 1 Sept.
VMB-614	12 VPB(ML)	PBJ-1H 19 PBJ-1J 1	Cherry Point. Ready 1 Sept.
VMB-621	12 VPB(ML)	PBJ-1H 11 PBJ-1J 2	Cherry Point. Ready 10 Sept. Temporarily designated. Replacement Training Squadron.
VMB-622	12 VPB(ML)	PBJ-1H 6 PBJ-1J 1	Cherry Point. Ready 10 Oct.
VMB-623	12 VPB(ML)	PBJ-1H 5 PBJ-1C 2	Cherry Point. Ready 10 Oct.
VMB-624	12 VPB(ML)	PBJ-1C 1	Cherry Point.
		NINTH MARINE AIRCRAFT WING	
Hdqtrs. Sqdrn. 9	2 VR(ML) 1 VJ(M) 2 VSB	SBD-3 2 F3A-1 2 SBD-4 1 R4D-5 1 SNJ-4 37	Cherry Point.
M.W.S.S. 9			Cherry Point
VMF-914	18 VF 2 VSN		To form and commission 14 August at Cherry Point.
VMF-921	18 VF 2 VSN		To form and commission 21 August at Cherry Point.
VMF-922	18 VF 2 VSN		To form and commission 21 August at Cherry Point.
VMSB-942	18 VSB		To form and commission 24 Aug. at Cherry Point.
VMB-483	12 VPB(ML)		To form and commission 26 Aug. at Cherry Point.
VMF-911	18 VF 2 VSN	FG-1 9 F4U-1 5 F3A-1 4	Kinston
VMF-912	18 VF 2 VSN	F3A-1 4 FG-1A 7 F4U-1 6 FG-1 1	Commissioned 10 July at Cherry Point. Now Kinston
VMF-913	18 VF 2 VSN	F3A-1 4 FG-1 10 F4U-1 4	Commissioned 18 July at Cherry Point. Now Greenville.
VMSB-934	18 VSB		Commissioned 25 July at Cherry Point.
		MARINE AIR GROUP THIRTY-THREE	
Hdqtrs. Sqdrn. 33	2 VR(ML) 3 VSB	SBD-5 7 R4D-1 1 R4D-5 1	Eagle Mt. Lake.
Service Sqdrn. 33			Eagle Mt. Lake.
VMSB-931	18 VSB	SBD-5 17	Eagle Mt. Lake.

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
		MARINE AIR GROUP THIRTY-THREE (Cont'd)	
VMSB-932	18 VSB	SBD-5 18	Eagle Mt. Lake.
VMSB-933	18 VSB	SBD-5 16	Eagle Mt. Lake.
		MARINE AIR GROUP THIRTY-FOUR	
Hdqtrs. Sqdrn. 34	2 VR(ML) 3 VSB	SBD-5 4 SBD-6 11 R4D-5 1	
Service Sqdrn. 34			Kinston
VMSB-344	18 VSB	SB2C-1A 18	Greenville. Ready 1 Sept.
		MARINE FIGHTER GROUP FIFTY-ONE	
Hdqtrs. Sqdrn. 51	2 VR(ML) 3 VF	FG-1A 3 F4U-1 7 F4U-1D 60 R4D-5 1	Pollacksville and Cherry Point
Service Sqdrn. 51			Pollackville
VMF-511	18 VF 2 VSN		New Bern. Ready 1 July
VMF-512	18 VF 2 VSN		Pollackville. Ready 15 Aug.
VMF-513	18 VF 2 VSN	F3A-1 2 F4U-1 14 FG-1A 8	Pollackville. Ready 15 Aug.
VMF-514	18 VF 2 VSN	FG-1A 13 F4U-1 11	Pollackville. Ready 20 Aug.
VMO-351	18 VF(P) 2 VSN		Bogue Field. Ready now.
		MARINE FIGHTER GROUP FIFTY-TWO	
Hdqtrs. Sqdrn. 52	2 VR(ML) 3 VF	F3A-1 19 FG-1 8 F4U-1 4 R4D-5 1 J2F-6 1	Parris Island
Service Sqdrn. 52			Parris Island.
VMF-521	18 VF 2 VSN	FG-1 14 F4U-1 3	Congaree. Ready 1 Oct.
VMF-522	18 VF 2 VSN	FG-1 13 F4U-1 1 F3A-1 2	Congaree. Ready 1 Oct.
VMF-523	18 VF 2 VSN	FG-1 14 F4U-1 3 F3A-1 1	Congaree. Ready 5 Nov.
VMF-524	18 VF 2 VSN	FG-1 13 F4U-1 3 F3A-1 2	Congaree
		MARINE NIGHT FIGHTER GROUP FIFTY-THREE	
Hdqtrs. Sqdrn. 53	1 VR(ML) 3 VF	F6F-3 11 F6F-3N 2 SBD-4 1 SBD-5 9 R4D-1 1 SNB-2 1 SNB-2C 4	Cherry Point, Congaree and Quantico.
Service Sqdrn. 53			Cherry Point.
VMF(N)-542	12 VF(N)	F6F-3N 9 F6F-5N 5	Cherry Point. Ready 5 July
VMF(N)-543	12 VF(N)	F6F-3N 11 F6F-5N 3	Cherry Point. Ready 25 Sept.
VMF(N)-544	12 VF(N)	F6F-5N 13	Ready 1 Oct. Cherry Point.

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SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
MARINE NIGHT FIGHTER GROUP FIFTY-FOUR			
Hdqtrs. Sqdrn. 54	1 VR 3 VF		
MARINE AIR GROUP NINETY-ONE			
Hdqtrs. Sqdrn. 91	3 VF 2 VR(ML)	FG-1A 9 F4U-1 10 SB2C-1A 17 SBD-5 1	Kinston
Service Sqdrn. 91			Commissioned 20 July Cherry Point. Now Kinston
MARINE AIR GROUP NINETY-TWO			
Hdqtrs. Squad. 92	3 VF 2 VR(ML)		To form and commission 10 August at Cherry Point.
Service Squadron 92			To form and commission 26 August at Cherry Point.
MARINE AIR GROUP NINETY-THREE			
Hdqtrs. Sqdrn. 93	3 VSB 2 VR(ML)	F3A-1 1 FG-1A 15 F4U-1 1 SBD-5 45 J4F-2 1 J2F-5 1	Bogue Fd.
Service Sqdrn. 93			Bogue Fd.
VMF-924	36 VF	F3A-1 13 FG-1A 14 F4U-1 10 J2F-5 1	Temporarily designated replacement Training Squadron. Cherry Point.
VMSB-334	18 VSB	SBD-5 18	Atlantic Fd. Ready now.
VMSB-342	18 VSB	SBD-6 18	Atlantic Fd. Ready now.
VMSB-941	18 VSB		Commissioned 15 July at Cherry Point. Now Bogue Fd.
VMSB-944	36 VSB	SBD-5 35 J2F-6 1	Temporarily designated replacement training Squadron. Cherry Point.
VMR-352	15 VR(ML)	R4D-5 15	Cherry Point
VMD-354	6 VF(P) 6 VPB(HL)	F6F-3 6 F6F-3P 2 PB4Y-1 7 R5O-6 1	Cherry Point
MARINE AIR GROUP NINETY-FOUR			
Hdqtrs. Sqdrn. 94	3 VSB 2 VR(ML)		Commissioned 25 July at Cherry Point.
Service Sqdrn. 94			To form and commission 26 August at Cherry Point.

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SHORE ESTABLISHMENTS BY NAVAL DISTRICTS

FIRST

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field, Camp Edwards, Mass.
NAAF New Bedford, Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Beverly, Massachusetts
NAAF Ayer, Massachusetts
NAS South Weymouth, Massachusetts(L-T-A)

THIRD

CGAS Brooklyn, New York
NTS Montauk, L.I., New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

FOURTH

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Pa.
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia
NAS Wildwood, New Jersey
NAS Willow Grove (Philadelphia), Pa.

FIFTH

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Pungo, Virginia
NAAS Oceana, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Mantoo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Spartansburg, North Carolina
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the FIFTH Naval District, Termed "Activities on Severn and Potomac".

SIXTH

NAS Atlanta, Georgia
NAS Beaufort, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

SEVENTH

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach
NAF Dinner Key, Florida
NAS Deland, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAAS Jacksonville, Municipal #1, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City, Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St, Petersburg, Florida
NAS Vero Beach, Florida

EIGHTH

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAS Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
NAS Shawnee, Oklahoma
AFSU Shreveport, Louisiana
AFSU Tulsa, Oklahoma

NINTH

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAF Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

TENTH

NAF British Guiana
NAF Camaguey, Cuba
NAF Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica, Cuba
NAF La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAF San Julian, Cuba (L-T-A)
NAS San Juan, Puerto Rico
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
MCAS St. Thomas, V.I.
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad(L-T-A)
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

ELEVENTH

MCAS El Toro, California
MCAS El Centro, California
MCAAF Gillespie, California
MCAF Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
NAAS San Nicolas Island, California
CGAS San Diego, California
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

TWELFTH

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAS Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (H-T-A)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
NAS Sunnyvale, California (Moffett Field)(L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)
FSU Red Bluff, California
AFSU Madera, California

THIRTEENTH

NAC Seattle, Washington
NAS Seattle, Washington
NAAS Shelton, Washington
NAAS Arlington, Washington
NAAS Quillayute, Oregon
NAS Whidbey Island, Washington
NAS Pasco, Washington (NAGS)
CGAS Port Angeles, Washington
NAS Astoria, Oregon
NAAS North Bend, Oregon
NAAS Klamath Falls,Oregon
NAAF Lakeview, Oregon
NAS Tillamook, Oregon, (L-T-A)
MCAF Corvallis, Oregon

FOURTEENTH

NAC Hawaiian Islands
NAS Pearl Harbor, T.H.
NAS Honolulu, T.H.
NAS Kaneohe Bay, T.H.
NAS Barbers Point, T. H.
NAS Puunene, T.H.
NAS Kahului, Maui, T.H.
NAS Hilo Field, T.H.
MCAS Ewa, Oahu, T.H.
NAAF Barking Sands, T.H. (Temp.)
NAF Canton Island
NAS Johnston Island
NAS Midway Island
NAS Palmyra Island
MCAF Tutuila, Samoa

NAF Fronch Frigate Shoals

FIFTEENTH

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF South Seymour Island, Galapagos
NAAF Barranquilla, Colombia
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

SEVENTEENTH

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Yakutat, Alaska
NAAF Annette Island, Alaska

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil (L-T-A)
NAF Dakar, Fr. West Africa
NAF Fernendo Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape, Assu, Brazil (L-T-A)
NAF Ipitanga, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Port Lyautey, Fr. Morocco
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Santa Cruz, Brazil (L-T-A)
NAF Sao Luiz, Brazil

CONFIDENTIAL

NAVAL AIR STATIONS

DISTRICT	STATION
17	Adak, Alaska
12	Alameda, California
6	Anacostia, D.C.
1	Argentia, Newfoundland
13	Astoria, Oregon
6	Atlanta, Georgia
4	Atlantic City, New Jersey
17	Attu, Alaska
7	Banana River, Florida
14	Barbers Point, T.H.
6	Beaufort, South Carolina
5	Bermuda
1	Brunswick, Maine
9	Bunker Hill, Indiana
4	Cape May, New Jersey
6	Charleston, South Carolina
8	Clinton, Oklahoma
15	Coco Solo, Canal Zone
8	Corpus Christi, Texas
8	Dallas, Texas
7	Daytona Beach, Florida
7	Deland, Florida
17	Dutch Harbor, Alaska
7	Fort Lauderdale, Florida
9	Glenview, Illinois
6	Glynco, Georgia (L-T-A)
9	Grosse Ile (Detroit), Michigan
10	Guantanamo, Cuba
14	Hilo Field, T.H.
8	Hitchcock (Galveston), Texas (L-T-A)
14	Honolulu, Oahu, T.H.
8	Houma, Louisiana (L-T-A)
9	Hutchinson, Kansas
7	Jacksonville, Florida
14	Johnston Island
14	Kahului, Maui, T.H.
14	Kaneohe Bay, T. H.
7	Key West, Florida
17	Kodiak, Alaska
7	Lake City, Florida
4	Lakehurst, New Jersey (L-T-A)
12	Livermore, California
7	Melbourne, Florida
8	Memphis, Tennessee
7	Miami, Florida
14	Midway Island
9	Minneapolis, Minnesota
8	New Orleans, Louisiana
3	New York, New York
6	Norfolk, Virginia
8	Norman, Oklahoma
9	Olathe (Kansas City), Kansas
9	Ottumwa, Iowa
14	Palmyra Island
13	Pasco, Washington
5	Patuxent River, Maryland
14	Pearl Harbor, T.H.
8	Pensacola, Florida
14	Puumene, T. H.
1	Quonset Point, Rhode Island
7	Richmond, Florida (L-T-A)
7	Sanford, Florida
11	San Diego, California
10	San Juan, P.R.
11	Santa Ana, California (L-T-A)
13	Seattle, Washington
8	Shawnee, Oklahoma (NANS)
17	Sitka, Alaska
1	South Weymouth, Massachusetts (L-T-A)
1	Squantum, Massachusetts
9	St. Louis, Missouri
6	St. Simon Island, Georgia
12	Sunnyvale, California (Moffett Field)(L-T-A)
11	Terminal Island, San Pedro, California
13	Tillamook, Oregon (L-T-A)
9	Traverse City, Michigan
10	Trinidad, B.W.I.
7	Vero Beach, Florida
5	Weeksville, North Carolina
13	Whidbey Island, Washington
4	Wildwood, New Jersey
4	Willow Grove (Philadelphia), Pennsylvania

NAVAL AIR FACILITIES

17	Amchitka, Alaska
10	British Guiana
10	Camaguey, Cuba
14	Canton Island
10	Carlson Field, Trinidad, B. W. I.
10	Cayo Francis, Cuba
7	Dinner Key, Florida
10	Grand Cayman, B.W.I.
10	Great Exuma, Bahamas
12	Inyokern, Harvey Field, California
10	LaFe, Cuba
4	New Cumberland, Harrisburg, Pa.
17	Otter Point, Alaska
10	Paramaribo, Surinam (L-T-A)
9	Port Columbus, Ohio (ADU)
3	Roosevelt Field, New York
10	San Julian, Cuba (H-T-A)
10	San Julian, Cuba (L-T-A)
10	Santa Fe, Cuba
3	Trenton, New Jersey (ADU)
10	Walker Cay, Bahamas

DISTRICT	STATION
	Amapa, Brazil
	Aratu, Brazil
	Belem, Brazil
	Camocim, Brazil
	Carvellas, Brazil
	Dakar, French West Africa
	Fernando Noronha, Brazil
	Fortaleza, Brazil
	Igarape Assu, Brazil
	Maceio, Brazil
	Natal, Brazil
	Port Lyautey, Fr. Morocco
	Recife, Brazil
	Rio de Janeiro, Brazil
	Santa Cruz, Brazil
	Sea Luiz

NAVAL AUXILIARY AIR STATIONS

12	Arcata, California
13	Arlington, Washington
8	Barin Field, Florida
7	Boca Chica, Key West, Florida
8	Bronson Field, Florida
11	Brown Field, California
8	Cabaniss Field, Texas
11	Camp Kearney Field, California
7	Cecil Field, Florida
8	Chase Field, Texas
5	Chincoteague, Virginia
8	Corry Field, Florida
5	Creeds, Virginia
12	Crows Landing, California
8	Cuddihy Field, Texas
5	Elizabeth City, North Carolina (Patrol Plane Base)
8	Ellyson Field, Florida
12	Fallon, Nevada (NAGS)
5	Fentress, Virginia
5	Franklin, Virginia
7	Green Cove Springs, Florida
5	Harvey Point, North Carolina
12	Hollister, California
11	Holtville, California
7	Jacksonville Municipal #1, Florida
13	Klamath Falls, Oregon
8	Kingsville Field, Texas
11	Los Alamitos, California
5	Mantee, North Carolina
7	Mayport, Florida
5	Monogram, Virginia
12	Monterey, California
4	Mustin Field, Philadelphia, Penn.
13	North Bend, Oregon
12	Oakland, California
5	Oceana, Virginia
1	Otis Field, Camp Edwards, Mass.
5	Pungo, Virginia
13	Quillayute, Oregon
11	Ream Field, California
8	Rodd Field, Texas
11	Salton Sea, California
12	Santa Rosa, California
11	San Clemente, California
11	San Nicolas Is. (NAAS)
8	Saufley Field, Florida
13	Sheltom, Washington
12	Vernalis, California
8	Waldron Field, Texas
12	Watsonville, California (H-T-A)
8	Whiting Field, Florida

NAVAL AUXILIARY AIR FACILITIES

10	Antigua, B.W.I.
13	Annette Island
10	Atkinson Field, BG.
1	Ayer, Massachusetts
1	Bar Harbor, Maine
14	Barking Sands, T.H. (Temp.)
15	Barranquilla, Colombia
1	Beverly, Massachusetts
1	Casco Bay, Maine
1	Charlestown, Rhode Island
17	Cold Bay, Alaska
8	Conroe, Texas
15	Corinto, Nicaragua
11	Del Mar, California (L-T-A)
8	Durant, Oklahoma
12	Eureka, California (L-T-A)
1	Groton, Connecticut
1	Hyannis, Massachusetts
10	Jamaica
17	Kiska, Alaska
13	Lakeview, Oregon
1	Lewiston, Maine
11	Litchfield Park, Arizona
11	Lompoc, California (L-T-A)
1	Martha's Vineyard, Massachusetts
8	Meacham Field, Texas
12	Mills Field, California
1	Nantucket Island, Massachusetts
1	New Bedford, Massachusetts
15	Puerto Castillo, Honduras
1	Rockland, Maine
10	Roosevelt Roads, P.R.
15	Salinas, Ecuador
1	Sanford, Maine
13	Shemya, Alaska
16	South Seymour Island, Galapagos
17	Tanaga Island, Alaska
12	Treasure Island, California
12	Watsonville, California (L-T-A)
1	Westerly, Rhode Island
17	Yakutat, Alaska
10	Zandery Field, Surinam

MARINE CORPS AIR STATIONS

DISTRICT	STATION
5	Cherry Point, North Carolina
8	Eagle Mountain Lake, Texas
6	Edenton, North Carolina
11	El Centro, California
11	El Toro, California
14	Ewa, Oahu, T.H.
11	Mojave, California
6	Parris Island, South Carolina
5	Quantico, Virginia
11	Santa Barbara, California

MARINE CORPS AIR FACILITY

13	Corvallis, Oregon
14	Tutuila, Samoa

MARINE CORPS AUXILIARY AIR FACILITY

6	Atlantic, North Carolina
5	Bogue Sound, North Carolina
6	Camp Le Jeune, North Carolina
6	Congaree, South Carolina
11	Gillespie, California
5	Kinston, North Carolina
5	Oak Grove, North Carolina
8	Rhome Field, Texas

MARINE CORPS AIR DEPOT

11	Miramar (San Diego), California

COAST GUARD AIR STATIONS

8	Biloxi, Mississippi
3	Brooklyn, New York
6	Elizabeth City, North Carolina
7	Miami, Florida
13	Port Angeles, Washington
1	Salem, Massachusetts
11	San Diego, California
12	San Francisco, California
7	St. Petersburg, Florida

NAVAL AIR CENTERS

12	Alameda, California
5	Hampton Roads, Virginia
14	Hawaiian Islands
11	San Diego, California
13	Seattle, Washington

NAVAL AIR TRAINING COMMANDS

8	NATC, NAS Pensacola, Florida
8	NAIT, NAS Corpus Christi, Texas
7	NAOT, NAS Jacksonville, Florida
9	NAPT, NAS Olathe, Kansas
9	NATT, Chicago, Illinois
4	NAT, NAS Lakehurst, New Jersey, (L-T-A)

NAVAL AIR TRANSPORT SERVICE

Air Transport Squadrons - ATLANTIC
- VR-1
- VR-6
- VR-7
- VR-8
- VR-9

Air Transport Squadrons - PACIFIC
- VR-2
- VR-10
- VR-11
- VR-12
- VR-13

Air Transport Squadrons - WEST COAST
- VR-3
- VR-4
- VR-5

AIR FERRY SQUADRONS

3	VRF-1 NAS New York
9	VRF-2 NAF Columbus
11	VRF-3 NAS terminal Island

AIR FERRY SERVICE SQUADRONS

3	VRS-1 NAS New York
8	FSU-1 Knoxville
8	FSU-2 Fort Worth
8	FSU-3 Little Rock
5	FSU-4 Lynchburg
8	FSU-5 El Paso
11	FSU-6 Tucson
5	FSU-7 Petersburg,Va.
12	FSU-8 Red Bluff, Calif.
5	FSU-9 Spartanburg, N. C.

AUXILIARY FERRY SERVICE SQUADRONS

8	AFSU-1 Tulsa, Oklahoma
8	AFSU-2 Midland, Texas
8	AFSU-3 Barksdale Fd. Shreveport, La.
12	AFSU-4 Madera, California

MISCELLANEOUS

5	Dahlgren, Naval Proving Ground
3	Montauk, L. I., Naval Torpedo Station
5	Naval Academy, Annapolis, Maryland
1	Newport, Rhode Island, Naval Torpedo Station
4	Philadelphia, Naval Aircraft Factory
4	Philadelphia, Naval Air Modification Unit
4	Philadelphia, Naval Air Experimental Station

DECLASS

SQUADRON	AUTH.OPER STRENGTH	ACTUAL STRENGTH						REMARKS
COMMANDER NAVAL AIR TRANSPORT SERVICE - ATLANTIC								
VR-9 ComNats Lant Hdqtrs. Sqdrn.		R4D-5	1					Commissioned 1 June at Patuxent River. Maintenance Squadron
VR-1	VR(HL) VR(ML)	R4D-5	14	R5D-1	6	SNB-2C	3	NAS Norfolk
		RB-1	2					
VR-6	VR(MS)	PBM-3R	14	NH-1	2	SNB-2C	1	Based at Dinner Key (Miami) Planned Run: East Coast U.S. to Caribbean and Brazil
VR-7	VR(ML)	R4D-1	10	R4D-5	15	SNB-2C	3	Based at NAS Miami. Planned Run: Caribbean and East Coast South America
VR-8	VR(HS) VR(MS)	PBM-3R	17	NH-1	5	SNB-2C	1	NAS Patuxent River. Planned Run: U.S. to Africa
COMMANDER NAVAL AIR TRANSPORT SERVICE - PACIFIC								
VR-12 ComNats Pac Hdqtrs. Sqdrn.								Commissioned 1 June at Honolulu
VR-2	VR(HS) VR(MS)	PB2Y-3R	12	PBM-3R	26	NH-1	4	Based NAS Alameda. Planned Run: San Francisco to South Pacific and Pearl Harbor
		PB2Y-3	8	SNB-2C	3	XPB2M-1R	1	
VR-10		NH-1	1					Based NAS Honolulu. Maintenance Squadron.
VR-11	VR(ML) VR(HL)	R5D-1	34	R4D-5	2	SNB-2C	1	Temporarily based NAS Oakland
		NH-1	1	RY-2	4			
VR-13	VR(ML)	R4D-5	6					Commissioned 15 June at Oakland, California, To operate in Southwest Pacific Area.
AIR TRANSPORT SQUADRONS - WEST COAST								
ComNats West Coast		R4D-1	3					
VR-3	VR(ML)	R4D-1	13	SNB-1	5	R4D-5	35	Based NAS Olathe. Planned Run: Transcontinental U.S.A.
		SNB-2C	2	R4D-3	35			
VR-4		R4D-5	3	SNB-2C	1			Based NAS Oakland. Maintenance Squadron
VR-5	VR(ML) VR(HL)	R4D-5	12	R5D-1	4	R4D-4	2	Based NAS Seattle. Planned Run: Seattle to Alaska
		SNB-2C	2					
COMMERICAL ACTIVITIES OPERATING NAVAL AIRCRAFT								
Pan American Airways Atlantic Division	VR(HS)	PB2Y-3R	6	B-314	4	PB2Y-3	4	
		JR2S	4					
Pan American Airways Pacific Division	VR(MS) VR(HS)	Waco	1	PB2Y-3R	5	Stinson	3	
		PB2Y-3	9	PBM-3R	10	B-314	4	
		PBY-5	1	SNB-1	1			
Pan American Airways Alaskan Division	VR(ML)	Rearwin	2	R4D-1	3	Electra	2	
		Lodestar	3	R4D-3	2			
American Export Airlines	VR(MS) VR(HL)	PB2Y-3R	4	J4F-2	1	PBY-4	1	
		PB2Y-3	3	GK-1	1	Jr2S-2	2	

SQUADRON	AUTH. OPER. STRENGTH	ACTUAL STRENGTH						REMARKS
COMMERCIAL ACTIVITIES OPERATING NAVAL AIRCRAFT (Cont'd)								
American Airlines		R4D-3	8					
Pennsylvania Central Airlines		R4D-1	6	R4D-3	2			
COMMANDER NAVAL AIR FERRY SQUADRON								
ComAir Ferons		JRB-4	1	XF5F	1			NAS New York
AIR FERRY SQUADRONS								
VRF-1	3 VR	JRC-1	3	GH-1	2	R50-6	3	NAS New York
	4 VJ	SBD-5	2	JM-1	1	SNJ-3	6	
	2 VJ(M)	SNJ-4	3	SNJ-5	10	GH-2	1	Delivery Functions Aircraft
	12 VSN	SB2C-1A	3	SNB-1	1			Commissioning Unit, New York
	3 VN							
VRF-2	3 VR	JRC-1	1	R50-5	2	R50-6	1	NAF Columbus
	2 VJ	SB2A-4	2	SBD-5	2	SNC-1	1	
	2 VJ(M)	SNJ-5	4	GH-2	1	GB-2	1	Delivery Functions Aircraft
	9 VSN	SNB-1	1	JRB-2	1			Commissioning Unit, Columbus
	6 VN							
VRF-3	2 VR	JRC-1	3	SBD-5	2	SNJ-3	1	NAS Terminal Island
	2 VJ	SNJ-4	3	SNV-1	5	GB-2	2	
	2 VJ(M)	R50-5	2	PV-1	1	GH-2	1	Delivery functions Aircraft
	6 VSN	SNB-1	1					Commissioning Unit, Terminal
	2 VN							Island
AIR FERRY SERVICE SQUADRONS								
VRS-1	2 VR	R4D-5	2	JRC-1	1	GB-2	3	NAS New York
	1 VJ	GB-1	1	SB2A-4	1	GH-2	1	
	2 VJ(M)	SNB-1	2	SB2A-2	1	GH-3	6	
	4 VSB	RB-1	1					
West Coast Detachment								NAS San Diego
FSU-1	1 VJ							Knoxville
FSU-2	1 VJ							Fort Worth
FSU-3	1 VJ							Little Rock
FSU-4	1 VJ							Lynchburg
FSU-5	1 VJ							El Paso
FSU-6	1 VJ							Tucson
FSU-7	1 VJ							Petersburg
FSU-8	1 VJ							Red Bluff
FSU-9	1 VJ							Winston-Salem
AFSU-1								Tulsa
AFSU-2								Midland
AFSU-3								Shreveport
AFSU-4								Madera

FIRST NAVAL DISTRICT ESTABLISHMENTS

NAS Argentia, Newfoundland
NAS Brunswick, Maine
NAAF Lewiston, Maine
NAAF Sanford, Maine
NAAF Rockland, Maine
NAAF Casco Bay, Maine
NAAF Bar Harbor, Maine
NTS Newport, Rhode Island
NAS Quonset Point, Rhode Island
NAAF Nantucket Island, Massachusetts
NAAF Westerly, Rhode Island
NAAF Charlestown, Rhode Island
NAS Quonset Point, Rhode Island (Cont'd)
NAAF Martha's Vineyard, Massachusetts
NAAF Hyannis, Massachusetts
NAAF Groton, Connecticut
NAAF Otis Field (Camp Edwards), Mass.
NAAF New Bedford Massachusetts
CGAS Salem, Massachusetts
NAS Squantum, Massachusetts
NAAF Ayer, Massachusetts
NAAF Beverly, Massachusetts
NAS South Weymouth, Massachusetts (L-T-A)

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Argentia, Newfoundland	NOP	2 VJ	SNJ-4 1	
NAAF Ayer, Massachusetts	NOP	1 VJ	GH-2 1	
NAS Brunswick, Maine	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 1 J4F-2 2 GB-2 2 GH-2 1 JRC-1 1 JRB-4 1	
NAAF Beverly, Mass	NOP	1 VJ		
NAAF Bar Harbor, Maine	NOP			
NAAF Casco Bay, Maine	NOP			
NAAF Charlestown, R. I.	NOP	1 VJ		
NAAF Groton, Connecticut				
NAAF Hyannis, Mass.	NOP		NE-1 1	
NAAF Lewiston, Maine	NOP		GQ-1 1	
NAAF Martha's Vineyard, Massachusetts	NOP	1 VJ	AE-1 1 GB-2 1	
NAAF Nantucket, Mass.	NOP	1 VJ	NE-1 1	
NAAF New Bedford, Mass.				
NTS Newport, Rhode Is.	NOP		N3N-1 1 N3N-3 2 03U-3 1 OS2U-2 3 XTBF-2 1 XTBF-1 1 PBY-3 1	All planes on station considered operations.
NAAF Otis Field, Mass.	NOP	1 VJ		
NAS Quonset Point, R.I.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	NH-1 1 AE-1 2 NE-1 5 JRF-5 1 GH-2 1 GQ-1 1 SNJ-3 3 R50-5 1 SNC-1 2 J4F-2 1 SNB-2 1 GB-2 1	
NAAF Rockland, Maine	NOP	1 VJ		
CGAS Salem, Mass.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See Last Page this section)	
NAS SO. Weymouth, Mass.	NOP L-T-A	2 VJ	GB-2 1 SNC-1 1 N2S-5 1	
NAS Squantum, Mass.	NOP	2 VJ	GB-2 2 JRF-5 1 OS2U-1 1 SNC-1 4 NE-1 2 SNB-1 6 TBM-1C 3 J2F-2 1 JRB-2 1 N3N-3 1 SB2A-3 2 AE-1 1 JM-1 1 PB4Y-2 1 F6F-5 1	
NAAF Sanford, Maine	NOP			
NAAF Westerly, R. I.	NOP	1 VJ		

CONFIDENTIAL

THIRD NAVAL DISTRICT ESTABLISHMENTS

CGAS Brooklyn, New York
NTS Montauk, L. I.,New York
NAS New York, New York
NAF Roosevelt Field, New York
NAF Trenton, New Jersey

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 1 GH-1 2 SNB-1 1 R50-3 1 R50-5 1 SNJ-4 1 SNJ-5 1 R3D-1 1 JRC-1 1 GK-1 1 JRF-5 1 GH-2 1 SNV-1 3 JRB-1 1 SB2A-3 1 PV-1 1	
CGAS New York, N.Y.	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section	
NTS Montauk, L.I.,N.Y.	NOP		PBN-1 1 OS2U-2 1 OS2U-1 1 N3N-3 3 OS2U-3 2 J4F-2 1	All planes on station considered operations.
NAF Roosevelt Field,N.Y.	NOP	1 VJ	SNV-2 1 JRC-1 1 GH-3 1	
NAF Trenton, New Jersey	NOP	1 VJ	R50-5 1 JRC-1 2 GB-2 3 J4F-2 1 SNC-1 1	

FOURTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlantic City, New Jersey
NAS Cape May, New Jersey
NAS Lakehurst, New Jersey (L-T-A)
NAF New Cumberland, Harrisburg, Penna.
NAS Wildwood, New Jersey
NAS Willow Grove, (Phila.), Pennsylvania
NAMC Philadelphia, Pennsylvania
NAF Philadelphia
NAMU Philadelphia
NAES Philadelphia
NAAS Mustin Field, Philadelphia, Penn.

STATION	ACTIVITY	AUTH. OPER STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlantic City, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	NE-1 1 AE-1 1 J4F-2 1 SB2A-4 1 SNV-2 1 GB-2 2 GH-3 2	
NAS Cape May, N.J.	NOP	2 VJ	SU-4 1 GH-3 1	
NAS Lakehurst, N.J.	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	TG-2 1 GB-2 1 SNJ-3 1 R50-5 1 AE-1 1 GH-2 1 JRC-1 1 SNJ-4 1 XJ3F-1 1 R50-6 1	
	Chief Naval Airship TR.	7 ZNP 10 ZNN 15 ZF		
NAAS Mustin Field, Pennsylvania	NOP		R50-6 1 GB-1 3 GH-1 1 XN3N-1 1 NE-1 3 N3N-3 1 SNJ-3 1 JRC-1 1 GH-3 1 N2S-4 1 SNV-2 4 XNL-1 1 SNJ-2 1 SNJ-4 1	
NAF Newcumberland Harrisburg, Pa.	NOP	1 VJ		
	Photo Recon-naissance Training School	15 VF 10 VTB 10 VSB 3 VSN		
NAF Philadelphia, Pa.	NOP	3 VJ(M) 3 VJ 2 VR 8 VSN Plus Experi-mental Planes		
NAMU Philadelphia, Pa.	NOP			
NAES Philadelphia, Pa.	NOP		SBD-4 6 NE-1 2 SNB-1 1 JM-1 1	
NAS Wildwood, N.J.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 AE-1 1 GB-2 2 SB2A-3 1 J4F-2 1 GH-3 2 GH-2 1	
NAS Willow Grove, Pa.	NOP	2 VJ	NE-1 1 SNV-2 1 GH-2 1 GB-2 1 GH-3 1	

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FIFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hampton Roads, Virginia
NAS Norfolk, Virginia
*NAAS Chincoteague, Virginia
NAAS Oceana, Virginia
NAAS Pingo, Virginia
NAAS Creeds, Virginia
NAAS Fentress, Virginia
NAAS Monogram, Virginia
NAAS Manteo, North Carolina
NAAS Franklin, Virginia
NAAS Elizabeth City, North Carolina (Patrol Plane Base)
NAAS Harvey Point, North Carolina
CGAS Elizabeth City, North Carolina
*NAS Anacostia, D.C.
*Naval Academy, Annapolis, Maryland
NAS Bermuda
MCAS Cherry Point, North Carolina
MCAAF Atlantic, North Carolina
MCAAF Bogue Sound, North Carolina
MCAAF Oak Grove, North Carolina
MCAAF Kinston, North Carolina
MCAAF Camp Le Jeune, North Carolina
MCAAF Congaree, South Carolina
*NPG Dahlgren, Virginia
MCAS Edenton, North Carolina
FSU Lynchburg, Virginia
*NAS Patuxent River, Maryland
FSU Petersburg, Virginia
*MCAS Quantico, Virginia
FSU Winston-Salem, North Carolina
NAS Weeksville, North Carolina (L-T-A)

*Located in, but independent of, the FIFTH NAVAL DISTRICT. Termed "Activities on the Severn and Potomac".

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Anacostia, D.C.	NOP	8 VR 21 VJ(M) 6 VJ 30 VSN 1 VSB 1 VF 1 VTB Plus Experimental Planes	R4D-2 1 R5O-5 6 GH-1 4 NH-1 3 R5O-4 6 R5O-6 1 R4D-4 2 JRF-5 1 JRB-2 1 JRC-1 18 PBY-5A 2 SNJ-2 16 SNJ-3 22 SNJ-5 5 SNJ-4 5 SNB-2C 2 F4U-1 1 TBM-1C 1 JRB-3 2 SB2C-1C 1 JRB-4 2 F6F-5 1 SNJ-1 2	
Naval Academy Annapolis, Maryland	NOP	10 VO/VS 1 VJ(M) 2 VJ	J4F-2 1 OS2U-3 4 XOSN-1 1 N3N-3 3 J2F-1 1 OS2N-1 11 J2F-4 1	Includes VN8D5
MCAAF Atlantic, N.C.	MCOP	1 VJ	GH-3 1	
NAS Bermuda	NOP	1 VJ(M) 3 VJ 1 VSB	OS2U-2 1 J2F-5 2 JRF-5 1 SNV 1	
MCAAF Bogue Sound, N.C.	MCOP	1 VJ	GH-3 1	
NAAS Chincoteague, Va.	NOP	2 VJ	GB-1 1 NE-1 1 GB-2 1 GH-3 1	
MCAS Cherry Point, N.C.	MCOP	3 VR 8 VJ(M) 5 VJ 4 VSB	SB2A-4 7 SNC-1 6 GH-3 4 SNJ-4 2 SNB-1 3 R4D-1 2 R5O-6 1 GB-2 2 GH-2 3 JRF-1 1 AE-1 5 NE-1 4 J2F-3 1 JM-1 13 SBD-4 4	
MCAAF Congaree, S.C.	MCOP	1 VJ		
NAAS Creeds, Va.	NOP	2 VJ	GB-2 1 N2T-1 1	
Naval Proving Grounds	NOP	3 VJ Plus Experimental Planes.	SNB-1 1 SBD-4 1 TBM-1 4 TBF-1 5 GH-1 1 J2F-5 1 F4U-1 1 N3N-3 4 JM-1 1 SBD-3 1 SB2C-1C 1 F6F-3 1 N2 [illegible]	
MCAS Edenton, N.C.	MCOP NAOT	1 VJ(M) 3 VJ 1 VSB 1 VPB(ML) Unit (34 VPB(ML) 23 VSN(M) 3 VR(ML) 3 VN	SB2A-2 2 SB2A-4 7 PBJ-1 32 R4D-1 1 J4F-2 1 GH-3 4 SNB-1 20 SNB-2 5 NE-1 2	
NAAS Elizabeth City, N.C	NOP	2 VJ	GB-2 1 AE-1 1	
CGAS Elizabeth City	CGOP	6 VPB(MS) 3 VJ(M) 9 VSO 1 VSN	(See last page this section)	

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FIFTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Franklin, Va.	NOP	2 VJ	GH-1 1	
NAAS Fentress, Va.	NOP	2 VJ		
NAAS Harvey Point, N.C.	NOP	2 VJ	J4F-2 1 NE-1 2	
MCAAF Kinston, N.C.	MCOP	1 VJ	GH-3 1	
MCAAF Camp LeJeune, N.C	MCOP	1 VJ		
FSU Lynchburg, Va.	NOP	1 VJ	(See NATS beginning of Section)	
NAAS Manteo, N.C.	NOP	2 VJ	GH-2 1 NE-1 1	
NAAS Monogram, Va.	NOP	2 VJ	NE-1 1	
NAS Norfolk, Virginia	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experimental Planes	JRB-3 1 JRC-1 1 GB-2 5 JRB-2 1 JRF-5 2 NE-1 1 SBD-4 1 SNJ-2 1 SNJ-3 2 R50-6 1 R50-5 1 GH-2 1 J4F-2 2 AE-1 1 GH-3 8 SB7A-4 1	
MCAAF Oak Grove, N.C.	MCOP	1 VJ	GH-3 1	
NAAS Oceana, Virginia	NOP	2 VJ	GB-2 1 AE-1 1 GB-1 1	
NAS Patuxent River, Md.	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB Plus Experimental Planes Tactical Test Flight Test Aircraft Armament Unit	SBD-5 1 SNJ-4 3 GB-1 1 SNV-1 1 F2A-3 1 GB-2 2 JRC-1 2 N2S-1 2 R50-5 1 R5D-1 1 RY-1 1 JRB-2 1 SNJ-5 1 JRB-3 2 PBY-5A 1 GH-3 4 J2F-1 1 SNJ-4 3 SNJ-3 1 JRC-1 1 JM-1 1 SBD-3 1 P-51 1 TBM-1 1 GH-1 1 J4F-2 1 JM-1 1 SNJ-4 1 PBY-5 1 OS2N-1 1 SBD-3 1	
FSU Petersburg, Va.	NOP	1 VJ	(See NATS Beginning Section)	
NAAS Pungo, Virginia	NOP	2 VJ		
MCAS Quantico, Va.	MCOP Artillery Spotting Training Unit Marine Administration Anacostia	2 VR 1 VJ(M) 3 VJ 1 VSB 8 OY 3 VR(ML) 2 VJ(M) 3 VJ 2 VSN 1 VSB	R4D-1 2 R50-4 1 SNJ-2 2 SNJ-3 4 SNC-1 3 SNJ-4 1 GB-2 1 GH-1 1 NE-1 10 AE-1 1 J2F-3 1 OY-1 7 JRB-3 1 GH-3 2	
FSU Winston Salem, N.C.	NOP	1 VJ	(See NATS Beginning of Section	
NAS Weeksville, N.C.	NOP L-T-A	2 VJ		

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SIXTH NAVAL DISTRICT ESTABLISHMENTS

NAS Atlanta, Georgia
NAS Beauford, South Carolina
NAS Charleston, South Carolina
NAS Glynco, Georgia (L-T-A)
MCAS Parris Island, South Carolina
NAS St. Simon Island, Georgia

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Atlanta, Georgia	NOP			
Intermediate Training	NAIT		AE-1 2 PBY-5A 1 SNB-1 46 N3N-3 2 SNB-2 4 NH-1 75 SNB-2C 3 SNJ-4 12 JK-1 1	
NAS Beaufort, S.C.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (34VPB(ML) 3 VN 1 VR(ML)	AE-1 1 J4F-2 1 PBO-1 1 SNB-1 5 JM-1 4 GB-2 1 PV-1 40	
NAS Charleston, S.C.	NOP	2 VJ	SNV-2 1 GB-2 1	
NTS Gainesville, Ga.	NATT	1 VR 3 VSN(M)		
Air Navigation Radio				
NAS Glynco, Ga.	NOP L-T-A	2 VJ	NE-1 1 GB-2 1	
NAS St. Simon Island, Georgia	NOP			
Operational Training	NAOT	6 VF(N) 12 VSN(M) 2 VSN 25 VSB	J2F-3 1 NE-1 1 GB-2 1 SB2A-3 7 SB2A-2 16 SNJ-3 1 SNB-1 7 SNB-2 2 SNJ-4 2 SB2C-1 4	
MCAS Parris Island, S.C.	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-2 1 SNC-1 1 GH-2 1 NE-1 3 SB2A-4 1 GH-3 3 JRF-5 1	

SEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Banana River, Florida
NAAS Cecil Field, Florida
NAS Daytona Beach, Florida
NAS Deland, Florida
NAF Dinner Key, Florida
NAS Fort Lauderdale, Florida
NAAS Green Cove Springs, Florida
NAS Jacksonville, Florida
NAS Key West, Florida
NAAS Boca Chica, Florida
NAS Lake City Florida
NAAS Mayport, Florida
NAS Melbourne, Florida
CGAS Miami, Florida
NAS Miami, Florida
NAS Richmond, Florida (L-T-A)
NAS Sanford, Florida
CGAS St. Petersburg, Florida
NAS Vero Beach, Florida

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Banana River, Fla.	NOP			
Operational Training	NAOt	1 VPB Unit 45 VPB 2 VN 2 VR(ML) 1 Air Bomber Unit 28 VSN(M)	SNB-1 27 JRC-1 1 FM-1 2 SB2A-3 1 OS2U-3 2 OS2U-1 1 PBY-5A 2 PBM-3D 4 GH-3 1 F6F-3 53 F6F-5 4 PBM-3S 29 R4D-1 1 GB-2 1 N2S-5 1	
NAAS Boca Chica, Fla.	NOP	2 VJ	OS2U-2 1 SNB-1 1 GB-1 1 GH-3 2	
NAAS Cecil Field, Florida	NOP			
Operational Training	NAOT	2 VSB Units (180 VSB 5 VSN(M) 22 VSN 6 VN 1 VR(ML)	SNJ-3 3 SNJ-2 1 SB2A-2 4 SNJ-5 7 SBD-5 100 SBD-4 18 SNJ-4 8 SNB-2 4 NE-1 3 GB-2 1 N2S-5 6	
NAS Daytona Beach, Florida	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN 5 VN)	NE-1 1 F4F-4 42 N2S-5 4 F6F-3 82 F4F-7 1 FM-1 45 F4F-3 15 AE-1 1 SB2A-2 2 SNJ-4 8 SNJ-3 5 SNJ-5 6 GB-2 1	
NAS Deland, Florida	NOP			
Operational Training	NAOT	1 VSB Unit (150 VSB 19 VSN 1 VR(ML) 4 VSN(M) 5 VN	SNJ-5 5 SNB-2 3 GH-1 1 SNB-1 1 NE-1 1 AE-1 1 OS2U-2 1 SBD-5 155 SNJ-4 14 SB2A-2 2 N2S-5 4 GH-2 1	
NAF Dinner Key, Florida	NOP	1 VJ		
NAS Ft. Lauderdale, Fla	NOP			
Operational Training	NAOT	1 VTB Unit (110) VTB 5 VSN(M) 14 VSN 5 VN 1 VR(ML)	SNJ-5 7 GB-2 1 AE-1 1 NE-1 2 SB2C-1 2 SNJ-3 2 TBF-1 75 SNB-2 4 SNJ-4 5 OS2U-3 4 TBM-1 38 N2S-2 3 N2S-5 1	
NAAS Green Cove Springs, Florida	NOP			
Operational Training	NAOT	2 VF Units (180 VF 19 VSN 6 VN)	SNJ-5 13 SNB-2 1 N2S-5 3 GH-3 1 SNJ-2 1 F4F-7 4 AE-1 1 SB2A-2 7 F4U-1 32 F4F-4 68 FG-1 71 SNJ-4 6 FM-1 31 GH-2 1 NE-1 2 SNJ-3 10	

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SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Jacksonville Municipal #1				
	Advance VPB(HL) Training	10 VPB (HL) 2 VR(ML)	JRC-1 1 N2S-5 1	
OPERATIONAL TRAINING COMMAND	Training Requirements for all NAOT Stations	VF 986 VSB 501 VTB 330 VO/VS 20 VPB(HL) 37 VPB(ML) 137 VPB(MS) 137 VR(ML) 20 VJ(M) 24 VSN 275 VN 82 VSN(M) 147		
	Radar Flying Class	VR 18		
NAS Jacksonville, Fla.	NOP	2 VJ 8 VSN		
Operational Training	NAOT	2 VF Units (180 VF 18 VSN 6 VN) 1 VO/VS Unit (20 VO/VS) 2 VPB Units (92 VPB 4 VSN(M) 2 VR(ML) 4 VN) L.S.O. (15 VSB 2 VN)	SO3C-1 1 SNB-2 25 SBD-5 96 F6F-3 3 SBD-4 37 F4F-7 3 SBD-3 3 F4F-4 122 F6F-5 2 SB2A-4 1 F3A-1 80 AE-1 1 FG-1 225 F4F-3 51 F4U-1 72 FM-1 89 FM-2 1 GB-2 1 GH-1 1 JRB-2 1 NE-1 5 JRF-5 1 JM-1 2 PBO-1 8 OS2U-3 23 PV-1 2 PBY-5 90 R5O-1 1 R4D-4 2 SB2A-2 7 R5O-5 2 SBU-2 1 SNJ-4 8 SNJ-2 4 SNB-1 13 SB2C-1 1 SNJ-5 9 GH-2 2 R4D-1 4 N2S-5 5 GH-3 2 SNJ-3 11	
Inst. Unit		7 VSN 1 VSN(M)		
	NATT Bombsight and SBAE	7 VSN(M)	SNB-1 7	
NAS Key West, Fla.	NOP	2 VJ	OS2U-3 1	
Operational Training	NAOT		SNB-1 1 OS2U-2 1 GB-1 1 GH-3 2	
NAS Lake City, Fla.	NOP			
Operational Training	NAOT	1 VPB(ML) Unit (60 VPB(ML) 10 VSN(M) 2 VR(ML) 5 VN)	PV-1 51 PV-3 19 SNB-1 5 SNB-2 7 GH-2 1	

SEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Mayport, Florida	NOP		OS2U-3 2	
Operational Training	NAOT	Auxiliary Field to Jacksonville		
NAS Melbourne, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (150 VF 18 VSN) 5 VN	F6F-3 143 AE-1 2 F6F-5 2 NE-1 2 SNJ-3 3 SNJ-4 6 N2S-5 4 SNJ-5 10	
CGAS Miami, Florida	CGOP	3 VJ(M) 9 VSO 1 VSN	(See Last Page This Section)	
NAS Miami, Florida	NOP			
Operational Training	NAOT	2 VTB Units (200 VTB 4 VSN(M) 24 VSN 8 VN 2 VR(ML) 1 VSB Unit (50 VSB 4 VSN(M) 8 VSN 3 VN 1 JM Unit (24 JM)	AE-1 2 GB-2 1 N2S-2 5 SNB-2 13 SNJ-5 25 SNJ-3 7 GH-2 1 JRF-5 3 NE-1 6 OS2U-3 4 SBD-5 56 SNB-1 1 SNJ-2 1 SNJ-4 1 TBF-1 162 TBM-1 158 SB2A-2 1 SB2C-1 20 JM-1 17 SBC-3 2 GH-1 2 N2S-5 1 J2F-6 2	
	NAGS Hollywood	38 VSN(M)		
NAS Richmond, Florida	NOP L-T-A		GB-2 1 SNV-1 2	
CGAS St. Petersburg, Florida	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See Last Page This Section)	
NAS Sanford, Florida	NOP			
Operational Training	NOAT	1 VF Unit (150 VF 18 VSN 5 VN)	SB2A-2 1 F4F-4 1 AE-1 1 FM-1 223 OS2U-3 1 NE-1 2 SNJ-3 9 SB2A-3 1 SNJ-4 6 SNB-2 1 SNJ-5 5 F4F-7 1 N2S-5 4	
NAS Vero Beach, Fla.	NOP			
Operational Training	NAOT	1 VF Unit (53 VF 6 VSN 3 VN) 1 VF(N) Unit (87 VF 9 VPB(ML) 56 VSB 12 VSN 13 VSN(M)	GH-3 1 GH-2 1 F6F-5 51 SNJ-5 15 F6F-3 84 SB2A-2 15 SB2A-4 12 GB-2 1 AE-1 1 SB2A-3 20 SNJ-4 1 SNB-2 13 N2S-5 3 SB2C-1 7	

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EIGHTH NAVAL DISTRICT ESTABLISHMENTS

CGAS Biloxi, Mississippi
NAS Clinton, Oklahoma
NAAF Durant, Oklahoma
NAAF Conroe, Texas
NATC Corpus Christi, Texas
NAS Corpus Christi, Texas
NAAS Rodd Field, Texas
NAAS Cabaniss Field, Texas
NAAS Cuddihy Field, Texas
NAAS Kingsville Field, Texas
NAAS Waldron Field, Texas
NAAS Chase Field, Texas
NAS Dallas, Texas
NAAF Meacham Field, Texas
MCAS Eagle Mountain Lake, Texas
MCAAF Rhome Field, Texas
FSU El Paso, Texas
FSU Fort Worth, Texas
NAS Hitchcock, (Galveston), Texas (L-T-A)
NAS Houma, Louisiana (L-T-A)
FSU Knoxville, Tennessee
FSU Little Rock, Arkansas
NAS Memphis, Tennessee
AFSU Midland, Texas
NAS New Orleans, Louisiana
NAS Norman, Oklahoma
NATC Pensacola, Florida
NAS Pensacola, Florida
NAAS Corry Field, Florida
NAAS Saufley Field, Florida
NAAS Ellyson Field, Florida
NAAS Bronson Field, Florida
NAAS Barin Field, Florida
NAAS Whiting Field, Florida
FSU Tulsa, Oklahoma
FSU Shreveport, Louisiana (Barksdale Field)
NAS Shawnee, Oklahoma

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Barin Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
CGAS Biloxi, Mississippi	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Bronson Field Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
NAAS Cabaniss Field Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Chase Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Clinton	NOP	3 VR 2 VJ(M)	GB-2 1 AE-1 2 TDN 14 GH-2 1 TDR 17 JRB-1 2 JRF-5 2 PV-1 35 R4D-5 3	
	TTF	7 VPB(ML) 29 VSN(M) 24 VSN Drones	R50-6 1 SNB-1 29 SNV-1 22 TBM-1 1 LNT-1 5 SBD-4 4	
NAAF Conroe, Texas	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (Part of)			
INTERMEDIATE TRAINING COMMAND Corpus Christi, Texas	Training Aircraft for all NAIT Stations	167 VSB 92 VO/VS 161 VPB(MS) 339 VSN(M) 3436 VSN 169 VN		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Corpus Christi, Texas	NOP	2 VR 2 VJ(M) 10 VJ 20 VSN		
Intermediate	NAIT		SBD-5 44 GH-3 3 AE-1 6 PBN-1 1 GB-2 1 GH-2 4 GH-1 1 JRB-2 2 JRB-1 4 JRF-5 2 JRC-1 1 N3N-1 2 N3N-3 74 NE-1 6 N2S-2 71 OS2U-2 4 OS2U-3 54 PBY-1 42 PBY-3 35 PBY-5 42 PBY-5A 17 PBY-5B 16 R4D-4 1 R50-5 1 SNB-1 26 SNB-2 96 SNB-2C 55 SNC-1 5 SNJ-3 154 SNJ-3C 3 SNJ-4 821 SNJ-5 307 SNV-1 641 SNJ-2 3 SNV-2 219 SNJ-4C 10 OS2N-1 1 F4F-4 1 J2F-6 1 SBD-3 9 SBD-4 17	
Technical Training	NATT Training Center	3 VSN(M) 1 VJ(M) 1 VPB(MS)	JRF-4 2 SBD-4 4 JRF-5 1 SNB-1 1 SO3C-2 1 SNB-2C 2 JRS-1 1	
NAS Corry Field Florida	NOP			
Intermediate Training	NAIT		Planes shown at Pensacola	
NAS Cuddihy Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAS Dallas, Texas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 1 GB-1 1 GH-2 2 GH-3 2 NH-1 1 N2S-1 26 N2S-3 139 N2S-4 101 NE-1 1 SNB-1 2 SBD-4 1 AE-1 1 SNV-2 15	
NAAF Durant, Oklahoma	NOP		(See Training Task Force Clinton, Oklahoma)	
	TTF (part of)			
MCAS Eagle Mt. Lake Texas	MCOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 LNS-1 8 AE-1 1 GB-2 3 GH-2 1 GH-3 1	
NAAS Ellyson Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
FSU Fort Worth, Texas	NOP	1 VJ	(See NATS beginning this section	
FSU El Paso, Texas	NOP	1 VJ	(See NATS beginning this section	
NAS Hitchcock (Galveston) Texas	NOP	2 VJ	SNC-1 1 GB-2 1	
	L-T-A			
NAS Houma, Louisiana	NOP	2 VJ	GB-2 1	
	L-T-A			
NAAS Kingsville Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	

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EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
FSU Knoxville, Tennessee	NOP	1 VJ	(See NATS beginning this section)	
FSU Little Rock, Arkansas	NOP	1 VJ	(See NATS beginning this section)	
NAAF Meacham Field Texas	NOP	Auxiliary to NAS Dallas		
Primary Training	NAPT			
NAS Memphis, Tennessee	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		GB-2 1 GH-3 2 SBD-4 1 GB-1 1 AE-1 2 NH-1 2 GH-2 1 N2S-3 145 N2S-1 43 N2T-1 70 N2S-4 52 NE-1 2 SB2C-1A 1 SNV-2 15	
AFSU Midland, Texas	NOP		(See NATS beginning this section)	
NAS New Orleans, Louisiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		GB-2 1 JRB-3 1 GH-2 1 GH-3 2 SNB-1 1 J2F-4 1 N2S-1 14 N2S-4 25 N2S-3 111 NH-1 1 SNB-2 2 SNV-2 11 J4F-2 1	
NAS Norman, Oklahoma	NOP	1 VJ(m) 2 VJ		
Primary Training	NAPT		GB-2 2 GH-2 2 SBD-5 1 N2S-3 268 N2S-1 29 N2T-1 78 N2S-4 11 NH-1 2 NE-1 2 AE-1 1 SNV-2 9	
Operational Training	NAOT		XR4O-1 1	
	NAGS Purcell		SO3C-2 1 NE-1 1 N2S-2 2	
NAVAL AIR TRAINING COMMAND Pensacola, Florida				
NAS Pensacola, Florida	NOP	2 VR 2 VJ(M) 10 VJ		
Intermediate Training	NAIT		J2F-6 1 SBD-3 2 SBD-4 1 J4F-2 1 R4D-4 1 Xn3N-3 1 AE-1 4 GB-1 1 GB-2 3 GH-1 1 GH-2 4 GK-1 3 J2F-5 1 JRF-5 1 N2S-1 24 N2S-3 19 N3N-1 30 N3N-3 41 NE-1 7 NH-1 2 OS2U-1 16 OS2U-3 59 OS2U-2 28 PBY-5 56 PBY-2 41 PBY-5B 21 PBY-5A 29 R5O-6 1 R2D-1 1 R5O-2 1' SNB-1 17 SNB-2 49 SNB-2C 69 SNJ-2 13 SNJ-3 121 SNJ-4 625 SNJ-5 363 SNV-1 523 SNV-2 280 SBD-5 69 PBN-1 1	
MCAAF Rhome Field, Texas	MCOP	1 VJ		

EIGHTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Rodd Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Saufley Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	
AFSU Shreveport Louisiana (Barksdale Fd.)	NOP		(See NATS beginning this section)	
NAS Shawnee, Oklahoma	NOP			
Operational Training	NAOT		SNB-2 30	
	NAGS	30 VSN(M) 1 VR(ML)		
AFSU Tulsa, Oklahoma	NOP		(See NATS beginning this section)	
NAAS Waldron Field, Texas	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Corpus Christi	
NAAS Whiting Field, Florida	NOP	2 VJ		
Intermediate Training	NAIT		Planes shown at Pensacola	

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NINTH NAVAL DISTRICT ESTABLISHMENTS

NAS Bunker Hill, Indiana
NAS Glenview, Illinois
NAS Grosse Ile (Detroit), Michigan
NAS Hutchinson, Kansas
NAS Olathe (Kansas City), Kansas
NAS Minneapolis, Minnesota
NAS Ottumwa, Iowa
NAS Port Columbus, Ohio
NAS St. Louis, Missouri
NAS Traverse City, Michigan

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Bunker Hill Indiana	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 5, GB-2 2, N2S-1 15 GH-2 2, AE-1 1, N2S-4 92 N2S-3 187, NE-1 2, N2T-1 73 NJ-1 1, NH-1 2, SBD-4 1 SB2C-1A 3, SNV-2 10	
NAVAL AIR PRIMARY TRAINING COMMAND	NOP	1 VR		
	Training Aircraft for all NAPT Stations	87 VSN 2108 VN	N3N-3 1, N2S-1 1, GB-2 5 R4D-4 1, JRB-3 1	
NAS Glenview, Illinois	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRB-4 1, AE-1 2, GH-2 2 GB-2 5, JM-1 2, N2S-3 231 N2S-4 54, J2F-2A 1, NH-1 1 R5O-5 1, SBD-5 4, N2S-1 13 R4D-4 1, SNV-2 11, JRB-3 1	
Operational Training	NAOT Navy Pier		F4F-3 26, FM-1 1, SBD-1 24 TBF-1 20, GK-1 3, J4F-2 1 NE-1 2, J2F-5 1, SNJ-4 9 SNB-1 1	
	NAOT CQTU	30 VF 25 VSB 20 VTB 70 VSN 3 VN	F4F-3 15, SNB-2 1, F4F-3A 4 F6F-3 22, GK-1 3, J2F-5 1 J4F-2 1, NE-1 2, SBD-4 30 SBD-5 5, SNJ-3 19, SNJ-4 19 TBF-1 22, TBM-1 1, FM-1 15 N2S-5 3	
NAS Grosse Ile Michigan	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-3 1, GB-2 2, AE-1 2 NE-1 2, GH-2 2, N3N-1 1 SNC-1 1, SBD-5 1, N2S-5 251 NH-1 1, SNV-2 6	
NAS Hutchinson, Kansas	NOP			
Operational Training	NAOT	1 VPB(HL) Unit 27 VPB(HL) 2 VR(ML) 3 VN	SBD-4 4, PB4Y-1 24, SNB-2 1 PBY-5A 2, GH-2 1	
Primary Training	NAPT		NE-1 2	
NAS Minneapolis, Minnesota	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		NH-1 1, SBD-4 1, SBD-3 1 AE-1 1, GB-2 3, GH-2 2 J2F-3 1, N2S-3 204, N2S-4 52 NE-1 2, N2S-1 10, SNV-2 8	

NINTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Olathe, Kansas	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPt		SNV-2 3 GH-2 1 AE-1 1 GB-2 2 N2S-2 7 N2S-5 225 NE-1 2 NH-1 3 JRC-1 1 SBD-5 1	
NAS Ottumwa, Iowa	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		JRC-1 1 GH-2 2 SBD-5 2 AE-1 1 GB-2 3 GH-1 1 NE-1 2 N2S-5 307 NH-1 2 SNV-2 11	
NAF Port Columbus, Ohio	NOP	1 VJ	GB-2 1 SB2A 1 JRC-1 1 F4U-1 1	
NAS St. Louis, (Robertson) Missouri	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-5 1 NH-1 1 GH-3 2 GB-1 1 GH-2 2 N2S-3 108 AE-1 1 NE-1 2 N2S-4 39 SNV-2 6	
NAS Traverse City. Michigan	TTF (Part of)		(See Training Task Force Clinton, Oklahoma)	

TENTH NAVAL DISTRICT ESTABLISHMENTS

NAF British Guiana
NAS Camaguey, Cuba
NAS Cayo Francis, Cuba
NAF Grand Cayman, B.W.I.
NAF Great Exuma, Bahamas
NAS Guantanamo, Cuba
NAAF Jamaica
NAS La Fe, Cuba
NAF Paramaribo, Surinam (L-T-A)
NAF San Julian, Cuba (L-T-A)
NAF San Julian, Cuba (H-T-A)
NAS San Juan, P.R.
NAAF Roosevelt Roads, P.R.
NAAF Antigua, B.W.I.
NAF Santa Fe, Cuba
NAS Trinidad, B.W.I.
NAAF Atkinson Field, British Guiana
NAF Carlsen Field, Trinidad
NAAF Zandery Field, Surinam (L-T-A)
NAF Walker Cay, Bahamas

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAF Antigua	NOP	1 VJ	J4F-2 1 OS2N-1 1	
NAAS Atkinson Field British Guiana	NOP			
NAF British Guiana	NOP	1 VJ	J2F-4 1 J4F-2 1	
NAF Camaguey, Cuba				
NAF Cayo Frances, Cuba	NOP			No planes assigned. Base for VS-62
NAF Carlsen Field, Trinidad	NOP	1 VJ		
NAF Grand Cayman, B.W.I.				
NAF Great Exuma, Bahamas	NOP	1 VJ	OS2N-1 1 J4F-2 1	
NAS Guantanamo, Cuba	NOP	1 VJ(M) 3 VJ 1 VSB	JRF-5 1 J2F-2 1 NE-1 3 SNC-1 1 PBN-1 1 JRC-1 1 J2F-4 1 J4F-2 1 GB-2 1 JRF-1 1	
NAAS Jamaica	NOP			
NAS La Fe, Cuba	NOP			
NAF Paramaribo, Surinam	NOP L-T-A			
NAAF Roosevelt Roads, P.R.				
NAS San Juan, P.R.	NOP	1 VJ 1 VJ(M) 3 VJ 1 VSB	SNJ-4 1 J2F-5 1 R50-3 1 R50-6 1 OS2U-2 1 JRF-4 1 JRF-5 1 JRC-1 1 GH-1 1 NE-1 2	
NAF San Julian, Cuba	NOP H-T-A			
NAF San Julian, Cuba	NOP L-T-A			
NAF Santa Fe, Cuba	NOP L-T-A			
NAS Trinidad	NOP	1 VJ(M) 3 VJ 1 VSB	R50-5 1 JRF-5 1 J4F-2 1	
NAAF Walker Cay Bahamas	NOP			

ELEVENTH NAVAL DISTRICT ESTABLISHMENTS

NAC San Diego, California
NAS San Diego, California
NAAS Salton Sea, California
NAAS San Clemente, California
NAAS Camp Kearney Field, California
NAAS Brown Field, California
NAAS Ream Field, California
NAAS Holtville, California
NAAS Los Alamitos, California
CGAS San Diego, California
MCAS El Centro, California
MCAS El Toro, California
MCAAF Gillespie, California
MCAS Mojave, California
NAS Santa Ana, California (L-T-A)
NAAF Del Mar, California (L-T-A)
NAAF Lompoc, California (L-T-A)
MCAS Santa Barbara, California
MCAD Miramar (San Diego), California
NAS Terminal Island, San Pedro, California
NAAF Litchfield Park, Arizona
FSU Tucson, Arizona

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Brown Field, California	NOP	2 VJ	AE-1 1 GB-2 1 GH-3 1	
NAAF Del Mar, California	NOP L-T-A	1 VJ		
MCAS El Centro California	MCOP	1 VJ(M) 3 VJ 1 VSB	GB-2 2 NE-1 2 SNC-1 1 AE-1 1 GH-2 1	
MCAS El Toro, California	MCOP	1 VJ(M) 3 VJ 1 VSB	SNC-1 1 NE-1 4 AE-1 1 GH-2 2 GB-2 3	
MCAAF Gillespie, California	MCOP	1 VJ		
NAAS Holtville, California	NOP	2 VJ	SNJ-4 1 AE-1 1 NH-1 1 GB-2 1 GH-3 1	
NAAS Camp Kearney California	NOP	2 VJ	AE-1 4 GB-2 1 NE-1 3 GH-1 1	
NAAF Lompoc, California	NOP L-T-A	1 VJ		
MCAD Miramar, California	MCOP	*		
NAAF Litchfield - Arizona	NOP		GB-2 1 R50-6 1	
NAAS Los Alamitos California	NOP	1 VJ(M) 3 VJ 1 VSB	N2T-1 1 GB-2 1 GH-2 1 GH-3 1	
MCAS Mojave, California	MCOP	1 VJ(M) 2 VJ 1 VSB	SNC-1 1 AE-1 1 NE-1 1 GH-2 2 SB2A-4 2 GB-2 4	
NAAS Ream Field, California	NOP	2 VJ	GB-2 1 GH-3 1 NE-1 1	
NAS Terminal Island, California	NOP	1 VJ(M) 3 VJ 1 VSB	GB-2 3 GH-1 1 SB2A-3 3 SB2A-4 1 J2F-1 2 PBY-5A 1 R50-6 1 SBD-5 2 SNC-1 1 SNJ-3 2 SNJ-4 1 NE-1 3 GH-2 1 SNJ-2 1	
NAAS Salton Sea, California	NOP	2 VJ	AE-1 1	
NAAS San Clemente, California	NOP NATT Counter-measures	2 VJ 15 VSN(M)	J4F-2 1 GH-3 1	
CGAS San Diego, California	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	

ELEVENTH NAVAL DISTRICT

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS San Diego California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-1 1 GB-2 1 GH-1 1 GH-3 1 N3N-1 1 PBY-5A 1 R4D-4 1 SNB-1 2 SNJ-2 1 R3D-1 1 GH-2 1 JRF-1 1 SB2A-2 2 SNJ-3 2 NH-1 1	
	AUDU#1		F6F-3 3 SB2C-1 1 SB2C-1C 1 F6F-5 1 FM-2 2 FG-1 1 F4U-1 1 F4U-1D 1 TBF-1C 2 SBD-5 1 PB4Y-1 1 SB2C-3 1 PBY-5A 2 PV-1 2 PBJ-1 1 R4D-1 1 JRC-1 2 GB-2 1 TBF-1 2 SBD-6 1 PBJ-1H 1 GH-2 1	
MABG-2 San Diego, California		2 VR 7 VJ(M) 3 VJ 1 VSB	R3D-2 3 NE-1 2 SNJ-3 2 SNB-1 2 N2T-1 1 JM-1 23 GH-3 4	
NAS Santa Ana California	NOP L-T-A	2 VJ		
MCAS Santa Barbara, California	MCOP	1 VJ(M) 3 VJ 1 VSB	J2F-3 1 GB-2 2 SNC-1 2 NE-1 1 GH-2 1 SB2A-4 1	
FSU Tucson, Arizona	NOP	1 VJ		

TWELFTH NAVAL DISTRICT ESTABLISHMENTS

NAC Alameda, California
NAS Alameda, California
NAAF Treasure Island, California
NAAF Mills Field, California
NAAS Crows Landing, California
NAAS Santa Rosa, California
NAAF Vernalis, California
NAAS Monterey, California
NAAS Hollister, California
NAAS Oakland, California
NAAS Watsonville, California (L-T-A)
NAC Alameda, California (cont'd)
NAAS Arcata, California
NAAS Fallon, Nevada (NAGS)
CGAS San Francisco, California
NAF Inyokern, Harvey Field, California (NOTS)
NAS Livermore, California
AFSU Madera, California
SFU Red Bluff, California
NAS Sunnyvale, California (L-T-A)
NAAF Eureka, California (L-T-A)
NAAF Watsonville, California (L-T-A)

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Alameda, California	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	R50-5 1 SNJ-3 3 SNC-1 2 GH-3 1 J2F-1 1 GB-2 2 AE-1 1 JRF-4 1 JRC-1 1 NH-1 3 GH-2 1 OS2N-1 3 SB2A-3 3 SBD-5 1 JRB-3 1 R50-3 1 F6F-3 1 PBY-5A 1	
NAAS Arcata, California	NOP	2 VJ	GB-2 1 GH-2 1	
NAAS Crows Landing California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAF Eureka California	NOP L-T-A			
NAAS Fallon, Nevada	NOP NAGS	2 VJ	GB-2 1 GH-2 1 GH-3 1 AE-1 1	
NAAS Hollister, California	NOP	2 VJ	GB-2 1 GH-3 1 GH-2 1	
NAF Inyokern/ California	NOP	1 VJ		
NAS Livermore, California	NOP	1 VJ(M) 2 VJ		
Primary Training	NAPT		SBD-4 1 SNV-2 7 GH-2 1 N2S-4 57 N2S-3 164 NE-1 3 NH-1 1 SBD-3 1 GH-3 1 GB-2 2	
ASFU Madera, California				
NAAF Mills Field, California	NOP	1 VJ		
NAS Sunnyvale, Moffett Field California	NOP L-T-A	2 VJ	GH-1 1 GH-3 1 JRF-5 3	
NAAS Monterey California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAS Oakland, California	NOP	2 VJ	GB-2 1	
NAAS Santa Rosa, California	NOP	2 VJ	GH-3 2	
NAAF Treasure Is. California	NOP			
SFU Red Bluff, California	NOP	1 VJ		
CGAS San Francisco, California	CGOP	3 VPB(MS) 3 VJ(M) 12 VSO 1 VSN	(See last page this section)	
NAAS Vernalis, California	NOP	2 VJ	GB-2 1 GH-3 1	
NAAF Watsonville, California	NOP L-T-A	1 VJ	NH-1 1 GH-3 2	
NAAS Watsonville California	NOP L-T-A	2 VJ	GH-3 2	

THIRTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Seattle, Washington
- NAS Seattle, Washington
- NAAS Shelton, Washington
- NAAS Arlington, Washington
- NAAS Quillayute, Washington
- NAS Whidbey Island, Washington
- NAS Pasco, Washington (NAGS)

NAC Seattle, Washington (Cont'd)
- CGAS Port Angeles, Washington
- NAS Astoria, Washington
- NAAS North Bend, Oregon
- NAAS Klamath Falls, Oregon
- NAAF Lakeview, Oregon
- NAS Tillamook, Oregon (L-T-A)
- MCAS Corvallis, Oregon

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAAS Arlington, Washington	NOP	2 VJ	NE-1 1 GH-2 1 GB-2 1 GH-3 1	
NAS Astoria, Oregon	NOP	1 VJ(M) 3 VJ 1 VSB	SNJ-4 2 GB-2 2 SNV-2 3 J2F-4 1 SNC-1 2 J4F-2 1 GH-3 1 SB2A-2 1 NE-1 2 NH-1 1 GH-2 2	
MCAF Corvallis, Oregon	MCOP			
NAAS Klamath Falls, Oregon	NOP	2 VJ	GH-2 1 NE-1 2 SBD-5 2 NH-1 1 AE-1 2 GB-2 2	
NAAF Lake View, Oregon	NOP			
NAAS North Bend, Oregon	NOP	2 VJ	SNJ-4 1 GB-2 1 GH-2 1 GH-3 1	
NAS Pasco, Washington	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 GB-2 3 NE-1 2 OS2U-1 1	
NAS Seattle, Washington	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	GB-2 4 JRF-1 1 JRF-5 2 JRC-1 1 J4F-2 1 OS2U-1 1 R5O-5 1 J2F-1 1 SNJ-2 1 SNJ-3 2 SNJ-4 2 NH-1 1 SNB-1 1 SNV-2 3 JRB-4 2	
CGAS Port Angeles Washington	CGOP	3 VPB(MS) 3 VJ(M) 6 VSO 1 VSN	(See last page this section)	
NAAS Quillayute, Washington	NOP	2 VJ	J4F-2 1 GH-2 1 GB-2 1	
NAAS Shelton Washington	NOP	2 VJ	GB-2 1 GH-3 1 GH-2 1	
NAS Tillamook Oregon	NOP L-T-A	2 VJ	J4F-2 1	
NAS Whidbey Island, Washington	NOP	1 VJ(m) 3 VJ 1 VSB	GB-2 1 J4F-2 1 SNJ-4 3 SB2C-1 2 NH-1 1 GH-2 1 GH-3 3	

FOURTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAC Hawaiian Islands
- NAS Pearl Harbor, T. H.
- NAS Honolulu, T. H.
- NAS Kaneohe Bay, T. H.
- NAS Barbers Point, T. H.
- NAS Puunene, T. H.
- NAS Kahului, T. H.
- NAS Hilo Field, T. H.

NAC Hawaiian Islands (Cont'd)
- MCAS Ewa, T. H.
- NAAF Barking Sands, T. H. (Temp.)

NAF Canton Island

NAS Johnston Island

NAS Midway Island

NAS Palmyra Island

MCAS Tutuila, Samoa

NAF French Frigate Shoals

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Barbers Pt.	NOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 J4F-2 1 SBD-4 2 J2F-2 1	
NAAF Barking Sands	NOP	1 VJ		
NAF Canton Island	NOP	1 VJ		
MCAS Ewa	MCOP	1 VJ(M) 3 VJ 1 VSB	GK-1 1 AE-1 1 J4F-2 1 JRB-3 1 SBD-5 2	
NAS Hilo Field	NOP	1 VJ(M) 3 VJ 1 VSB	J4F-2 1	
NAS Johnston Is.	NOP	2 VJ	J2F-5 1 SBD-4 1	
NAS Kahului	NOP	1 VJ(M) 3 VJ 1 VSB		
NAS Kaneohe Bay	NOP	1 VJ(M) 3 VJ 1 VSB	SNB-1 2 SNJ-3 3 J2F-5 1 SNJ-4 1 AE-1 1 SBD-4 3 J2F-4 1 JRF-5 1 F6F-3 1	
	Aerial Bomber Training Unit		SNB-1 1	
	Instrument Flying Center		SNB-2 3 SNJ-3 3 SNJ-4 7 SNJ-5 9 NH-1 7 GH-2 1	
NAS Honolulu	NOP	1 VJ(M) 3 VJ 1 VSB	SBD-5 1 NH-1 1 R5O-5 1 FM-2 1 R4D-1 3 JRB-4 1 R5O-6 2	
NAS Midway Is.	NOP	2 VJ	SNJ-4 3 J2F-4 1 J2F-5 1 SNJ-5 1 SBD-4 1 NH-1 1	
NAS Palmyra Is.	NOP	2 VJ	JRF-1A 1 J2F-5 1 NH-1 1	
NAS Pearl Harbor	NOP	3 VR 2 VJ(M) 5 VJ 4 VSB	SNJ-3 1 J2F-2 1 SNJ-5 1 JRC-1 1 J2F-4 1 J4F-2 1 SBD-5 1 J2F-6 1 GH-2 1	
NAS Puunene	NOP	1 VJ(M) 3 VJ 1 VSB	AE-1 1 SBD-4 1 NH-1 1 J2F-6 1 J4F-2 1	
MCAF Tutuila, Samoa	MCOP	6 VJ(M)		

FIFTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Coco Solo
NAAF Salinas, Ecuador
NAAF So. Scymour Island, Galapagos
NAAF Barranquilla, Columbia

NAS Coco Solo (Cont'd)
NAAF Corinto, Nicaragua
NAAF Fonseca, Nicaragua
NAAF Puerto Castilla, Honduras

STATION	ACTIVITY	AUTH.OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Coco Solo	NOP	1 VR 1 VJ(M) 3 VJ 1 VSB	JF-1 1 JRF-1A 1 JRF-5 1 J2F-1 2 J2F-4 1 J2F-5 1 PBY-3R 1 GB-1 1 AE-1 2 JRC-1 1 GB-2 1	
NAAF Barranquila, Colombia	NOP			
NAAF Corinto, Nicaragua	NOP			
NAAF Fonseca, Nicaragua	NOP			
NAAF Puerto Castilla, Honduras	NOP			
NAAF Salinas, Ecuador	NOP			
NAAF South Seymour Island, Galapagos	NOP			

SEVENTEENTH NAVAL DISTRICT ESTABLISHMENTS

NAS Adak, Alaska
NAAF Kiska, Alaska
NAAF Tanaga Island, Alaska
NAF Amchitka, Alaska
NAS Attu, Alaska
NAAF Shemya, Alaska
NAS Dutch Harbor, Alaska
NAS Kodiak, Alaska
NAAF Cold Bay, Alaska
NAF Otter Point, Alaska
NAS Sitka, Alaska
NAAF Annette Island, Alaska
NAAF Yakutat, Alaska

STATION	ACTIVITY	AUTH. OPER. STRENGTH	ACTUAL STRENGTH	REMARKS
NAS Adak, Alaska	NOP	2 VJ	JRF-5 1 J4F-2 1 SNJ-4 4 SBD-3P 1 PBY-5A 1	
NAF Amchitka, Alaska	NOP			
NAAF Annette Is. Alaska	NOP			
NAS Attu, Alaska	NOP	1 VJ 1 VSN		
NAAF Cold Bay, Alaska	NOP			
NAS Dutch Harbor, Alaska	NOP	2 VJ	SNJ-4 1 J2F-4 1	
NAAF Kiska, Alaska	NOP	1 VJ		
NAS Kodiak, Alaska	NOP	2 VJ	J2F-1 1 J4F-2 1 SNJ-4 3 XSBC-4 1 J2F-3 1 OS2U-1 1	
NAF Otter Point, Alaska	NOP			
NAAF Shemya, Alaska	NOP			
NAS Sitka, Alaska	NOP	2 VJ	J2F-3 1 Stinson 1 J4F-2 1 OS2U-2 1	
NAAF Yakutat, Alaska	NOP			
NAAF Tanaga, Is. Alaska	NOP			

NAF Amapa, Brazil
NAF Aratu, Brazil
NAF Belem, Brazil
NAF Camocim, Brazil
NAF Caravellas, Brazil
NAF Fernando Noronha, Brazil
NAF Fortaleza, Brazil
NAF Igarape Assu, Brazil
NAF Maceio, Brazil
NAF Natal, Brazil
NAF Recife, Brazil
NAF Rio de Janeiro, Brazil
NAF Sao Luiz, Brazil
NAF Santa Cruz, Brazil

NAF Dakar, French West, Africa
NAF Port Lyautey, French West, Africa

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Amapa, Brazil	NOP	1 VJ
NAF Belem, Brazil	NOP	
NAF Caravellas, Brazil	NOP L-T-A	
NAF Fortaleza, Brazil	NOP	
NAF Maceio, Brazil	NOP	
NAF Recife, Brazil	NOP	1 VJ
NAF Sao Luiz Brazil	NOP	
NAF Dakar, French West, Africa	NOP	1 VJ

STATION	ACTIVITY OR SQUADRON	AUTH. OPER. STRENGTH
NAF Aratu Brazil	NOP	
NAF Camocim, Brazil	NOP	
NAF Fernando Noronha, Brazil	NOP	1 VJ
NAF Igarape Assu, Brazil	NOP L-T-A	
NAF Natal, Brazil	NOP	
NAF Rio de Janeiro, Brazil	NOP	
NAF Santa Cruz Brazil	NOP L-T-A	1 VJ
NAF Port Lyautey French West Africa	NOP	1 VJ

CONFIDENTIAL

ASSIGNMENT OF AIRCRAFT - U. S. COAST GUARD

Number Manufacturer Type	27 Martin PBM-3S 2 eng. sea	17 Consol. PBY-5A 2 eng. amph.	1 Consol. PBY-5 2 eng. sea	1 Hall PH-2 2 eng. sea	2 Hall PH-3 2 eng. sea	5 Grum- JRF-2 2 eng. amph.	2 Grum- JRF-3 2 eng. amph.	15 Grum- JRF-5 2 eng. amph.	23 Grum- J4F-1 2 eng. amph.	2 Grum- J2F-5 1 eng. amph.	4 Grum- J2F-6 1 eng. amph.	49 Vought OS2U-3 1 eng. sea	6 Vultee SNV-1 1 eng. land	1 Lock R50-1 2 eng. land	1 Lock R30-1 2 eng. land	1 Lock R50-4 2 eng. land	10 Vought HNS-1 1 eng.	2 Howard DGA-3 1 eng. land	1 6 9
COAST GUARD AIR STATION SALEM, MASS.	6581 6678 6694					185		229		00775* 00751#	37018*	5460 5469 5537 5559 5571 5584 5762 5789 5790							17
COAST GUARD AIR STATION BROOKLYN NEW YORK								226* 37776 37804	205 212				52087				39035 39036 39037 39038 39039 39040 39041 46445 46999 46700#		16
COAST GUARD AIR STATION ELIZABETH CITY, N.C.	6576 6542# 6589 6601 6602# 6663# 6707 6710	08048			183 177	186			208* 218*			01460 5441 5457 5473 5485 5707 5877 5965	34186	4249#	151*	12453*			26
COAST GUARD AIR STATION MIAMI, FLA.	6559 6596					175 184#		34073* 37798				5763 5765 5770 5775 5779 5783 5785 5800 5801							15
COAST GUARD AIR STATION ST. PETERS- BURG, FLA.	6535 6573# 6574# 6747							37788	200 209 213 216			5706 5773 5784 5797 5843 5855 5858 5900 09601							18
COAST GUARD AIR STATION BILOXI MISSISSIPPI				166			191* 192*	37782	198 211 210 214# 217#			5788 5792 5793 5796 5802 09618	222* 223* 12904						18
COAST GUARD AIR STATION SAN DIEGO CALIFORNIA	6582 6613 6665	08114 2485 7287						37795 227	202 204 219 220									45013	13
COAST GUARD AIR STATION SOUTH SAN FRANCISCO CALIFORNIA	6615 6656 6666 6746		189					37775 37800	201 215			2239 2267 2269 3114 3093 5334 5747 5809						44963	18
COAST GUARD AIR STATION PORT ANGELES, WASHINGTON	6518 6590 6593	04991 7281				174		37814	203 206 207 221(J4F-2)				52051						12
CONGREPAT		46458 46487 48372 48373 48374 48375 48377 48379 48410 08066 46575																	11
DGGO, 10th ND								224											1
DGGO, 17th ND								228											1
CGC EASTWIND											36985								1
CGC SOUTH WIND											36990								1
CGC WESTWIND											36954								1

* PLANES ON TEMPORARY DUTY

No. 00775 CGC NORTHLAND #37018 CGC STORIS
No. 226, USC & GS (Aerial Photography)
6 British Helicopters at Brooklyn
Nos. 151, 218, 4249, 12453 at CG HQ
No. 34073 (Sea Frontier use)
Nos. 191, 192, 222, 223, & 12904 at CAA Houston
No. 189, outside continental U.S.

#PLANES UNDERGOING OVERHAUL

Nos. 00751	46700	6542
6602	6663	208
4249	184	6573
6574	214	217

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MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

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30 SEPTEMBER 1944

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

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"IMPORTANT NOTES"

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ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VF CLASS											
F6F 3	451		389	640			384		23	252	2439
F6F 3P			14	24						4	42
F6F 5	257		193	783			48		233	242	1756
F6F 5P			1	32						3	36
F6F 3N	54		12	57					3	38	164
F6F 3E	14								1		15
F6F 5N	103		15	74			24		31	39	286
F6F 5E									1		1
FM 1	33		9			1	238		2	40	323
FM 2	164	61	643	899			69		291	272	2399
F3A 1	55		95				52			19	221
FG 1	187		257	407		2	201		8	149	1211
F4U 1	151		83	499		1	87		19	223	1063
F4U 1D	127		242	368					80	74	891
F4U 1C			10	6					23	1	40
F4F 4			29						1	12	42
TOT SERVICE	1596	61	2292	3789		4	1103		716	1368	10929
XFM 2									1		1
XF4F 5									2		2
XF4F 8										2	2
XF4U 3										1	1
XF5F 1								1			1
XF6F 3	1										1
XF6F 4										1	1
YF6F 6									1		1
XF14C 2									1		1
P 51									1		1
F2A 2									1	3	4
F2A 3										1	1
F4F 3	1									3	4
TOT OBS EXP EXC	2							1	7	11	21
TOT VF	1598	61	2292	3789		4	1103	1	723	1379	10950
VFM CLASS											
F7F 1N							8		9	1	18
F7F 2N									1		1
TOT SERVICE							8		10	1	19
XF7F 1									1		1
TOT OBS EXP EXC									1		1
TOT VFM							8		11	1	20
VSB CLASS											
BTD 1									3	1	4
SB2C 1	3		21	3			15		7	21	69
SB2C 1A	24		309	37					3	2	375
SB2C 1C	141		9	199			47		11	69	476
SB2C 3	191		123	428			2		16	212	972
SB2C 3E	1			11							12
SB2C 4	89		321	159					88	37	694
SBF 1	7			29			6		1	2	45
SBF 3			1				6		27	6	40
SBW 1				14					4	3	21
SBW 3			55	133					58	28	274
SBD 5	218	32	327	531	1	134	395	4	61	251	1954
SBD 5A	20		8						2	1	31
SBD 6	76		71	277					2	13	439
TOT SERVICE	769	32	1245	1821	1	134	471	4	283	646	5406
XSBA 1										1	1
XSBD 6									1		1
XSB2A 1	1										1
BT 1										6	6
SU 2										1	1
SB2A 2							3		1	3	7
SB2A 3							1			5	6
SB2A 4									1	12	13
SBC 3										12	12
SBC 4										3	3
SBD 2										1	1
SBD 3	1		5	8		14			7	28	63
SBD 4	3		32	43	1	26	34		25	62	226
SBU 1										1	1
SBU 2							1				1
SB2U 2										1	1
TOT OBS EXP EXC	5		37	51	1	40	39		35	136	344
TOT VSB	774	32	1282	1872	2	174	510	4	318	782	5750

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ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VTB CLASS											
TBF 1	99	9	210	52			207		15	70	662
TBF 1C	69		38	66					2	35	210
TBF 1D	10			14					1	8	33
TBM 1	14		136	21			104		13	24	312
TBM 1C	196	41	117	882			68		9	241	1554
TBM 1D	16	15		17					2	6	56
TBM 3	131	5	249	70					95	85	635
TBM 3P			1	4						3	8
TOT SERVICE	535	70	751	1126			379		137	472	3470
XTBF 1										1	1
XTBF 2									1		1
XTBF 3									2		2
XTBM 3			1						2	1	4
TBD 1										1	1
TOT OBS EXP EXC			1						5	3	9
TOT VTB	535	70	752	1126			379		142	475	3479
VOVS CLASS											
OS2N 1	70	18	25	51					16	10	190
OS2U 2	6		11	1		30	1		7	5	61
OS2U 3	213	27	56	118		131	15		45	40	645
OY 1				46					16	14	76
SOC 1	3		6	18						6	33
SOC 2	1	1	3	4						4	13
SOC 2A			1							1	2
SOC 3	3	3	2	4						8	20
SOC 3A	1		2	6						2	11
SON 1	6	3	3	3						3	18
SON 1A	1		1								2
SC 1	6								10	1	17
TOT SERVICE	310	52	110	251		161	16		94	94	1088
XSC 1									1		1
O3U 3										1	1
OS2U 1				1		12			7		20
SO3C 1										4	4
SO3C 2										13	13
SO3C 3									1	3	4
TOT OBS EXP EXC				1		12			9	21	43
TOT VOVS	310	52	110	252		173	16		103	115	1131
VPBHL CLASS											
PB4Y 1	41	82	74	154		4	38		29	84	506
PB4Y 2			27	1					8	1	37
TOT SERVICE	41	82	101	155		4	38		37	85	543
XPB4Y 2									3		3
TOT OBS EXP EXC									3		3
TOT VPBHL	41	82	101	155		4	38		40	85	546
VPBML CLASS											
PBJ 1C	8			3			26		3	2	42
PBJ 1D	15		2	80			6		2	5	110
PBJ 1G									1		1
PBJ 1H	145								2		147
PBJ 1J	18								5	1	24
PV 1	111	89	166	154			98		36	25	679
PV 2C									9	1	10
PV 3							15				15
TOT SERVICE	297	89	168	237			145		58	34	1028
PBO 1	1						2				3
TOT OBS EXP EXC	1						2				3
TOT VPBML	298	89	168	237			147		58	34	1031
VPBHS CLASS											
PB2Y 3	1	17	8	17					1	11	55
PB2Y 3H				5							5
PB2Y 5			7							14	21
PB2Y 5H								1		9	10
TOT SERVICE	1	17	15	22				1	1	34	91
XPB2Y 1										1	1
XPB2Y 3									1		1
XPBB 1									1		1
TOT OBS EXP EXC									2	1	3
TOT VPBHS	1	17	15	22				1	3	35	94

ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	MAPT	NAIT	NACT	NATS	OTHER	UNREPORTED	TOTAL
VPBMS CLASS											
PBM 1	3	7									10
PBM 3C			1						3		4
PBM 3D	22		14	160			4		3	32	235
PBM 3S	95	118	1				35		17	9	275
PBM 5	37								3	2	42
PBY 5A	48	84	87	148		44	7		51	25	494
PB2B 1			2								2
PBN 1	1					1			10		12
PBY 5	5	9	53	59		88	84	1	2	76	377
PBY 5B						37					37
TOT SERVICE	211	218	156	367		170	130	1	89	(144	1488
PBY 1						10				3	13
PBY 2						15				1	16
PBY 3		1				21				1	23
PBY 4								1		3	4
TOT OBS EXP EXC		1				46		1		8	56
TOT VPBMS	211	219	158	367		216	130	2	89	152	1544
TOT COMBAT	3768	622	4878	7820	2	571	2331	8	1487	3058	24545
VRHL CLASS											
R5D 1								52	1	2	55
R5D 2									2		2
RY 1				1					1	1	3
RY 2								4			4
TOT SERVICE				1				56	4	(3	64
VRML CLASS											
R5C 1			31	46					11	1	89
R4D 1	7		20	4			5	28	9	11	84
R4D 2									1	1	2
R4D 3			2	1				11	2	3	19
R4D 4	1				1	2	1	2	3		10
R4D 5	22	1	7	91				86	4	11	222
R4D 6	4	1	17	2	1	1		20	4	5	55
R3D 1									2		2
R3D 2									3		3
R3D 3										1	1
R50 1	1						1	3			5
R50 2						1					1
R50 3									3		3
R50 4			1	1					8	2	12
R50 5	2	2	1	2	1	1	2	2	17	6	36
R50 6	5	2	5	1		1		4	10	2	30
TOT SERVICE	42	6	84	148	3	6	9	156	77	(43	574
XR50 1									1		1
RB 1									6	2	8
R20								2			2
TOT OBS EXP EXC								2	7	2	11
TOT VRML	42	6	84	148	3	6	9	158	84	45	585
VRHS CLASS											
B 314								8			8
JR2S 2								2			2
PB2Y 3R								22	2		24
PB2Y 5R								37		28	65
TOT SERVICE								69	2	(28	99
XPB2M 1R								1			1
TOT OBS EXP EXC								1			1
TOT VRHS								70	2	28	100
VRMS CLASS											
PBM 3R	1	1	4	14				45		8	73
TOT SERVICE	1	1	4	14				45		(8	73
TOT TRANSPORT	43	7	88	163	3	6	9	329	90	84	822

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ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VJM CLASS											
JM 1	43	4	32	53	3		12		34	37	218
BD 2									2		2
JRB 1	3			3		1			2	2	11
JRB 2	11		1	1		4	1	1	3	3	15
JRB 3	22		2	1	1	1			10	3	20
JRB 4	44		26	6	5	1		3	34	7	66
JRC 1	34		2	3	22	1	2	6	39	8	66
J4F 2	12	7		3	3		2	5	40	10	82
JRF 4	1			1					5		7
JRF 5	4	6	4	9		2	4		50	10	89
TOT SERVICE	73	17	47	80	14	10	21	15	219	80	576
XJ3F 1									1		1
A 30										1	1
JRF 1									2		2
JRF 1A				1							1
JRS 1										1	1
TOT OBS EXP EXC				1					3	2	6
TOT VJM	73	17	47	81	14	10	21	15	222	82	582
VJ CLASS											
J2F 3	2		4	1			1		4		12
J2F 4			5	4	1				10	3	23
J2F 5	28	1	13	14		1			9	11	77
J2F 6	30		21	49		2	2		26	14	144
GB 1					4	1			6	2	13
GB 2	6		9	2	31	4	10	5	97	8	172
GH 1				1	1	5	2	2	12	4	27
GH 2	13	1	13	6	20	13	7	4	46	5	128
GH 3	10		3		9	5	6	6	71	2	112
AE 1			6	10	10	12	6		35	16	95
TOT SERVICE	89	2	74	87	76	43	34	17	316	65	803
STINSON								3		2	5
WACO								1		1	2
GK 1				1				1		1	3
GQ 1									1		1
J2F 1										1	1
J2F 2										2	2
J2F 2A										2	2
TOT OBS EXP EXC				1				5	1	9	16
TOT VJ	89	2	74	88	76	43	34	22	317	74	819
TOT UTILITY	162	19	121	169	90	53	55	37	539	156	1401
VSNM CLASS											
SNB 1	16		31	2	3	77	76	11	61	6	283
SNB 2	11	1	5	1	2	135	54		8	5	222
SNB 2C	20		6	4	2	165	67	18	50	8	340
TOT SERVICE	47	1	42	7	7	377	197	29	119	19	845
VSN CLASS											
SNJ 2			2		1	12	6		25	5	51
SNJ 3	12		21	5		254	61	7	52	22	434
SNJ 4	181	4	94	29		1325	82	6	68	92	1881
SNJ 5	68		73	10		804	102	14	61	14	1146
SNV 2	16				170	401	6		17	4	614
NH 1	19	6	8	16	17	75		15	25	10	191
TOT SERVICE	296	10	198	60	188	2871	257	42	248	147	4317
SNC 1						1			5	12	18
SNJ 1										2	2
SNV 1	1		5		1	939			24	17	987
TOT OBS EXP EXC	1		5		1	940			29	31	1007
TOT VSN	297	10	203	60	189	3811	257	42	277	178	5324

ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VN CLASS											
N3N 3					1	104			8	6	119
N2S 3					1496	17			13	21	1547
N2S 5					737		38		2	20	797
NE 1	2	3	5	3	16	13	20		62	20	144
TOT SERVICE	2	3	5	3	2250	134	58		85	67	2607
XN2T 2										1	1
XN3N 1									1		1
XN3N 3						1					1
XN5N 1									1		1
NS 1										18	18
NR 1										1	1
N3N 1					1	24			1	4	30
N2S 2					7	63	3			16	89
N2S 4										1	1
TOT OBS EXP EXC					8	88	3		3	41	143
TOT VN	2	3	5	3	2258	222	61		88	108	2750
TOT TRAINING	346	14	250	70	2454	4410	515	71	484	305	8919
										3338	34020 Sent to
TOT AIRCRAFT	4319	662	5337	8222	2549	5040	2910	445	2600	3603	35687
VKN CLASS											
TDC 2	2		8	29							39
TD2C 1	37		50	15					68	5	175
SO3C			70	2						38	110
TOT SERVICE	39		128	46					68	43	324
VKC CLASS											
TDN 1									1	25	26
TDR 1			2	30					125	16	173
TOT SERVICE			2	30					126	41	199
XTDN 1										1	1
XTDR 1									1		1
XTD3R 1									1	1	2
TOT OBS EXP EXC									2	2	4
TOT VKC			2	30					128	43	203
VLR CLASS											
LRW 1										1	1
TOT SERVICE										1	1
XLRQ 1										1	1
TOT OBS EXP EXC										1	1
TOT VLR										2	2
VLN CLASS											
LNE 1									1		1
LNS 1										3	3
LNT 1									23		23
TOT SERVICE									24	3	27
XLNP 1										3	3
XLNR 1									1	2	3
XLNT 1									5		5
TOT OBS EXP EXC									6	5	11
TOT VLN									30	8	38
ZNP CLASS											
ZNP K									108	6	114
ZNP M										2	2
TOT SERVICE									108	8	116

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ASSIGNMENT OF NAVAL AIRCRAFT

30 SEPTEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	MTS	OTHER	UNREPORTED	TOTAL
ZNN CLASS											
ZNN G									4		4
ZNN L									6	15	21
TOT SERVICE									10	15	25
HN CLASS											
HNS 1									13	1	14
TOT SERVICE									13	1	14
TOT SP PURPOSE	39		130	76					357	120	722

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

TOTAL

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	2187	341	586	416	1343	2	207	9	31	50	223	87	195	40	844
F6F 3P	38	12	9	4	25		5			1			7		13
F6F 5	1514	402	242	69	713	150	490	30			1	8	122		801
F6F 5P	33	9	1		10		8	15							23
F6F 3N	126	55	40	6	101	1	13					2	6	3	25
F6F 3E	15		6	1	7		2				3	1	1	1	8
F6F 5N	247	69	84	24	177	31	32	1				1	4	1	70
F6F 5E	1			1	1										
FM 1	283			256	256		12				6	2	5	2	27
FM 2	2127	457	355	117	929	68	721	8	81	9	19	14	269	9	1198
F3A 1	202		125	60	185		7				4	5	1		17
FG 1	1062	98	377	203	678	3	292	2		8	16	11	50	2	384
F4U 1	840	301	138	90	529	1	66		1	82	32	80	48	1	311
F4U 1D	817	104	146	13	263	70	446	2					36		554
F4U 1C	39		3		3	23	13								36
F4F 4	30			1	1		6						23		29
TOT SERVICE	9561	1848	2112	1261	5221	349	2320	67	113	150	304	211	767	59	4340
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF5F 1	1			1	1										
XF6F 3	1						1								1
XF6F 6	1					1									1
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
F4F 3	1													1	1
TOT OBS EXP EXC	10			7	7	1	1							1	3
TOT VF	9571	1848	2112	1268	5228	350	2321	67	113	150	304	211	767	60	4343
VFM CLASS															
F7F 1N	17			15	15	2									2
F7F 2N	1			1	1										
TOT SERVICE	18			16	16	2									2
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	19			16	16	3									3
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	48			20	20		1			3	14	6	3	1	28
SB2C 1A	373	37	190		227	3	141						2		146
SB2C 1C	407	49	98	56	203	1	57		33	2		7	73	31	204
SB2C 3	760	266	284	20	570	4	101	10			1	5	41	28	190
SB2C 3E	12	11			11									1	1
SB2C 4	657	31	33	14	78	72	409	3				2	93		579
SBF 1	43	6	4	9	19		14		1				9		24
SBF 3	34			6	6	27	1								28
SBW 1	18	9		2	11	2	2						3		7
SBW 3	246	18	10		28	58	139	14					7		218
SBD 5	1703	388	216	679	1283	1	131	10	38	54	48	65	54	19	420
SBD 5A	30		19	7	26		3						1		4
SBD 6	426	104	44	25	173		173	52					28		253
TOT SERVICE	4760	919	898	841	2658	168	1172	89	72	59	63	85	314	80	2102
XSBD 6	1			1	1										
XSB2A 1	1													1	1
SB2A 2	4			3	3	1									1
SB2A 3	1			1	1										
SB2A 4	1			1	1										
SBD 3	35			26	26		1				3	1	3	1	9
SBD 4	164	17	1	98	116		4		11		17	5	2	9	48
SBU 2	1			1	1										
TOT OBS EXP EXC	208	17	1	131	149	1	5		11		20	6	5	11	59
TOT VSB	4968	936	899	972	2807	169	1177	89	83	59	83	91	319	91	2161
VTB CLASS															
TBF 1	592	4	145	252	401		23		19	1	61	76	10	1	191
TBF 1C	175	47	44	13	104		12		12	6	2	25	11	3	71
TBF 1D	25	7		2	9		1			10			1	4	16
TBM 1	288		126	105	231		8				27	17	5		57
TBM 1C	1313	660	182	98	940	2	216	5	12	18	9	23	78	10	373
TBM 1D	50	31	5	10	46		1						1	2	4
TBM 3	550	8	113	12	133	83	258	7		4		1	64		417
TBM 3P	5						4	1							5
TOT SERVICE	2998	757	615	492	1864	85	523	13	43	39	99	142	170	20	1134
XTBF 2	1			1	1										
XTBF 3	2			2	2										
XTBM 3	3			1	1	1								1	2
TOT OBS EXP EXC	6			4	4	1								1	2
TOT VTB	3004	757	615	496	1868	86	523	13	43	39	99	142	170	21	1136

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

TOTAL

CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VOVS CLASS															
OS2N 1	180	50	10	38	98		39				2	9	4	28	82
OS2U 2	56			48	48		2							6	8
OS2U 3	605	111	10	244	365		118	1		1	18	41	4	57	240
OY 1	62	46		8	54	8									8
SOC 1	27	12		1	13		8				2	2		2	14
SOC 2	9	7			7							2			2
SOC 2A	1											1			1
SOC 3	12	8	1		9		2				1				3
SOC 3A	9	3		1	4		1					2		2	5
SON 1	15	5			5		5					3	1	1	10
SON 1A	2											1		1	2
SC 1	16			7	7	5	4								9
TOT SERVICE	994	242	21	347	610	13	179	1		1	23	61	9	97	384
XSC 1	1			1	1										
OS2U 1	20			20	20										
SO3C 3	1					1									1
TOT OBS EXP EXC	22			21	21	1									1
TOT VOVS	1016	242	21	368	631	14	179	1		1	23	61	9	97	385
VPBHL CLASS															
PB4Y 1	422	199	67	67	333	17	9				11	35	16	1	89
PB4Y 2	36		19	8	27		9								9
TOT SERVICE	458	199	86	75	360	17	18				11	35	16	1	98
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	461	199	86	78	363	17	18				11	35	16	1	98
VPBML CLASS															
PBJ 1C	40	1		29	30		2					7		1	10
PBJ 1D	105	73	10	10	93	1	9				2				12
PBJ 1G	1			1	1										
PBJ 1H	147		12	2	14		3						130		133
PBJ 1J	23		2	1	3	5							14	1	20
PV 1	654	246	120	138	504	2	28				25	53	42		150
PV 2C	9			1	1	8									8
PV 3	15			15	15										
TOT SERVICE	994	320	144	197	661	16	42				27	60	186	2	333
PBO 1	3			2	2							1			1
TOT OBS EXP EXC	3			2	2							1			1
TOT VPBML	997	320	144	199	663	16	42				27	61	186	2	334
VPBHS CLASS															
PB2Y 3	44	32	6	5	43								1		1
PB2Y 3H	5	5			5										
PB2Y 5	7		5		5		2								2
PB2Y 5H	1			1	1										
TOT SERVICE	57	37	11	6	54		2						1		3
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	59	37	11	8	56		2						1		3
VPBMS CLASS															
PBM 1	10			5	5								5		5
PBM 3C	4			2	2		1						1		2
PBM 3D	203	155	24	11	190		1				1		11		13
PBM 3S	266	161		50	211		3				2	35	12	3	55
PBM 5	40		4	3	7	1	1					1	30		33
PBY 5A	469	186	38	168	392	8	12				20	25	10	2	77
PB2B 1	2			2	2										
PBN 1	12			5	5		6							1	7
PBY 5	301	54	9	157	220						42	33	6		81
PBY 5B	37			26	26						1	10			11
TOT SERVICE	1344	556	75	429	1060	9	24				66	104	75	6	284
PBY 1	10			10	10										
PBY 2	15			15	15										
PBY 3	22			22	22										
PBY 4	1			1	1										
TOT OBS EXP EXC	48			48	48										
TOT VPBMS	1392	556	75	477	1108	9	24				66	104	75	6	284
TOT COMBAT	21487	4895	3963	3882	12740	664	4286	170	239	249	613	705	1543	278	8747

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND 30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT: FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	SPARE AIRCRAFT: IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	A'T RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRHL CLASS															
R5D 1	53			53	53										
R5D 2	2					2									2
RY 1	2			2	2										
RY 2	4			4	4										
TOT SERVICE	61			59	59	2									2
VRML CLASS															
R5C 1	88	46		30	76	11							1		12
R4D 1	73		1	58	59						2	5	7		14
R4D 2	1			1	1										
R4D 3	16			16	16										
R4D 4	10			9	9		1								1
R4D 5	211	73	18	115	206						1		4		5
R4D 6	50	1	13	28	42	3	5								8
R3D 1	2			2	2										
R3D 2	3			3	3										
R50 1	5			4	4							1			1
R50 2	1			1	1										
R50 3	3			3	3										
R50 4	10			10	10										
R50 5	30			29	29						1				1
R50 6	28		1	25	26							1	1		2
TOT SERVICE	531	120	33	334	487	14	6				4	7	13		44
XR50 1	1			1	1										
RB 1	6			6	6										
R2O	2			2	2										
TOT OBS EXP EXC	9			9	9										
TOT VRML	540	120	33	343	496	14	6				4	7	13		44
VRHS CLASS															
B 314	8			8	8										
JR2S 2	2			2	2										
PB2Y 3R	24			22	22	2									2
PB2Y 5R	37			37	37										
TOT SERVICE	71			69	69	2									2
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	72			70	70	2									2
VRMS CLASS															
PBM 3R	65	6		45	51							1	13		14
TOT SERVICE	65	6		45	51							1	13		14
TOT TRANSPORT	738	126	33	517	676	18	6				4	8	26		62
VJM CLASS															
JM 1	181		2	165	167		8						6		14
BD 2	2			2	2										
JRB 1	9			8	8							1			1
JRB 2	12			8	8						1	3			4
JRB 3	17			15	15						1		1		2
JRB 4	59			47	47	6	5						1		12
JRC 1	58			56	56								2		2
J4F 2	72	2		65	67	2	1					1	1		5
JRF 4	7			6	6							1			1
JRF 5	79		1	65	66	5	3					3	1	1	13
TOT SERVICE	496	2	3	437	442	13	17				2	9	12	1	54
XJ3F 1	1			1	1										
JRF 1	2			2	2										
JRF 1A	1			1	1										
TOT OBS EXP EXC	4			4	4										
TOT VJM	500	2	3	441	446	13	17				2	9	12	1	54

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

TOTAL

DECLASSIFIED

CONFIDENTIAL

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 3	12			6	6		1				4			1	6
J2F 4	20			14	14		2				2	1	1		6
J2F 5	66	1	2	32	35		5				12	12	1	1	31
J2F 6	130	5	4	48	57	12	47	4			1	1	7	1	73
GB 1	11			7	7		1					1	1	1	4
GB 2	164			149	149	1	3					10		1	15
GH 1	23			18	18						1	3	1		5
GH 2	123			106	106		11				2	4			17
GH 3	110			97	97	2	9				2				13
AE 1	79			67	67		8				2	2			12
TOT SERVICE	738	6	6	544	556	15	87	4			26	34	11	5	182
STINSON	3			3	3										
WACO	1			1	1										
GK 1	2			1	1									1	1
GQ 1	1			1	1										
TOT OBS EXP EXC	7			6	6									1	1
TOT VJ	745	6	6	550	562	15	87	4			26	34	11	6	183
TOT UTILITY	1245	8	9	991	1008	28	104	4			28	43	23	7	237
VSNM CLASS															
SNB 1	277		14	242	256	1	2				6	10	1	1	21
SNB 2	217		1	187	188		4				4	18	2	1	29
SNB 2C	332		2	283	285	13	8				2	2	22		47
TOT SERVICE	826		17	712	729	14	14				12	30	25	2	97
VSN CLASS															
SNJ 2	46			43	43		1					2			3
SNJ 3	412		1	382	383		4	1			9	11	4		29
SNJ 4	1789	3	46	1556	1605		15	1			30	113	24	1	184
SNJ 5	1132		6	1067	1073	22	29				1	4	3		59
SNV 2	610			553	553	1	53					1	2		57
NH 1	181			156	156		18					6	1		25
TOT SERVICE	4170	3	53	3757	3813	23	120	2			40	137	34	1	357
SNC 1	6			5	5									1	1
SNV 1	970		4	889	893		75						2		77
TOT OBS EXP EXC	976		4	894	898		75						2	1	78
TOT VSN	5146	3	57	4651	4711	23	195	2			40	137	36	2	435
VN CLASS															
N3N 3	113			70	70		37						1	5	43
N2S 3	1526			1323	1323		175					28			203
N2S 5	777			777	777										
NE 1	124	1		121	122								2		2
TOT SERVICE	2540	1		2291	2292		212					28	3	5	248
XN3N 1	1			1	1										
XN3N 3	1						1								1
XN5N 1	1			1	1										
N3N 1	26			22	22		4								4
N2S 2	73			68	68							5			5
TOT OBS EXP EXC	102			92	92		5					5			10
TOT VN	2642	1		2383	2384		217					33	3	5	258
TOT TRAINING	8614	4	74	7746	7824	37	426	2			52	200	64	9	790
TOT AIRCRAFT	32084	5033	4079	13136	22248	7474	822	176	239	249	697	9561	656	294	9836
VKN CLASS															
TDC 2	39			39	39										
TD2C 1	170			60	60	67	43								110
S03C	72			72	72										
TOT SERVICE	281			171	171	67	43								110
VKC CLASS															
TDN 1	1					1									1
TDR 1	157			38	38	119									119
TOT SERVICE	158			38	38	120									120
XTDR 1	1			1	1										
XTD3R 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VKC	160			40	40	120									120

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND TOTAL

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POCL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VLN CLASS															
LNE 1	1			1	1										
LNT 1	23			15	15								8		8
TOT SERVICE	24			16	16								8		8
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	30			22	22								8		8
ZNP CLASS															
ZNP K	108	83		9	92						1	13	2		16
TOT SERVICE	108	83		9	92						1	13	2		16
ZNN CLASS															
ZNN G	4			3	3								1		1
ZNN L	6	4		2	6										
TOT SERVICE	10	4		5	9								1		1
HN CLASS															
HNS 1	13			13	13										
TOT SERVICE	13			13	13										

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AT RECONDITIONING	UNDER POOL DISPOSITION	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	451		269	31	300	47					43	35	14	12	151
F6F 5	257	20	134	1	155	96					1	2	3		102
F6F 3N	54	2	29	4	35	13						2	4		19
F6F 3E	14		6	1	7	2					3	1		1	7
F6F 5N	103		80		80	19						1	3		23
FM 1	33			24	24	7							1	1	9
FM 2	164	69		48	117	30					8		2	7	47
F3A 1	55		38	14	52	2							1		3
FG 1	187		160	6	166	7					3	5	5	1	21
F4U 1	151		95	2	97	29					1	17	6	1	54
F4U 1D	127		73		73	53							1		54
TOT SERVICE	1596	91	884	131	1106	305					59	63	40	23	490
XF6F 3	1					1									1
F4F 3	1													1	1
TOT OBS EXP EXC	2					1								1	2
TOT VF	1598	91	884	131	1106	306					59	63	40	24	492
VSB CLASS															
SB2C 1	2					1								1	2
SB2C 1A	24		24		24										
SB2C 1C	141		98	1	99	9							3	30	42
SB2C 3	191		147	6	153	11							1	26	38
SB2C 3E	1													1	1
SB2C 4	89		11	3	14	69							6		75
SBF 1	7		4	2	6	1									1
SBD 5	218	51	84	61	196	15							7		22
SBD 5A	20		12	5	17	3									3
SBD 6	76		39	5	44	30							2		32
TOT SERVICE	769	51	419	83	553	139							19	58	216
XSB2A 1	1													1	1
SBD 3	1													1	1
SBD 4	3			1	1									2	2
TOT OBS EXP EXC	5			1	1									4	4
TOT VSB	774	51	419	84	554	139							19	62	220
VTB CLASS															
TBF 1	99	2	12	62	76	4					6	5	7	1	23
TBF 1C	69	10	22	9	41	5					2	18		3	28
TBF 1D	10	7		1	8								1	1	2
TBM 1	14		8	4	12						1		1		2
TBM 1C	196	61	85	5	151	14					4	7	17	3	45
TBM 1D	16	3	5	4	12	1							1	2	4
TBM 3	131	2	28	1	31	51						1	48		100
TOT SERVICE	535	85	160	86	331	75					13	31	75	10	204
VOVS CLASS															
OS2N 1	70	11	7	11	29	18								23	41
OS2U 2	6			5	5	1									1
OS2U 3	213	37	6	54	97	64								52	116
SOC 1	3					2								1	3
SOC 2	1	1			1										
SOC 3	3	2			2	1									1
SOC 3A	1													1	1
SON 1	6	1			1	4							1		5
SON 1A	1													1	1
SC 1	6			2	2	4									4
TOT SERVICE	310	52	13	72	137	94							1	78	173
VPBHL CLASS															
PB4Y 1	41		6	4	10	3					6	7	15		31
TOT SERVICE	41		6	4	10	3					6	7	15		31
VPBML CLASS															
PBJ 1C	8											7		1	8
PBJ 1D	15		10	1	11	4									4
PBJ 1H	145		12		12	3							130		133
PBJ 1J	18		2	1	3								14	1	15
PV 1	111	36	22	20	78	6						12	15		33
TOT SERVICE	297	36	46	22	104	13						19	159	2	193
PBO 1	1											1			1
TOT OBS EXP EXC	1											1			1
TOT VPBML	298	36	46	22	104	13						20	159	2	194

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND EAST COAST

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHS CLASS															
PB2Y 3	1												1		1
TOT SERVICE	1												1		1
VPBMS CLASS															
PBM 1	3			2	2								1		1
PBM 3D	22		14		14		1						7		8
PBM 3S	95	58		5	63		3				2	14	10	3	32
PBM 5	37		4	1	5		1					1	30		32
PBY 5A	48	13		25	38		4					2	3	1	10
PBN 1	1			1	1										
PBY 5	5			1	1							4			4
TOT SERVICE	211	71	18	35	124		9				2	21	51	4	87
TOT COMBAT	3768	386	1546	434	2366		639				80	142	361	180	1402
VRML CLASS															
R4D 1	7		1	1	2							2	3		5
R4D 4	1						1								1
R4D 5	22		16	4	20						1		1		2
R4D 6	4			1	1		3								3
R5O 1	1											1			1
R5O 5	2			2	2										
R5O 6	5		1	2	3							1	1		2
TOT SERVICE	42		18	10	28		4				1	4	5		14
VRMS CLASS															
PBM 3R	1												1		1
TOT SERVICE	1												1		1
TOT TRANSPORT	43		18	10	28		4				1	4	6		15
VJM CLASS															
JM 1	43		2	41	43										
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	2			2	2										
JRB 4	4			3	3		1								1
JRC 1	3			2	2								1		1
J4F 2	12	2		8	10							1	1		2
JRF 4	1											1			1
TOT SERVICE	69	2	2	60	64		1					2	2		5
VJ CLASS															
JRF 5	4			2	2		1							1	2
J2F 3	2						1							1	2
J2F 5	28		2	9	11		2				12	2		1	17
J2F 6	30		4	15	19		10							1	11
GB 2	6			6	6										
GH 2	13			7	7		5				1				6
GH 3	10			1	1		9								9
TOT SERVICE	93		6	40	46		28				13	2		4	47
TOT UTILITY	162	2	8	100	110		29				13	4	2	4	52
VSNM CLASS															
SNB 1	16		4	11	15							1			1
SNB 2	11			10	10									1	1
SNB 2C	20			16	16		3						1		4
TOT SERVICE	47		4	37	41		3					1	1	1	6
VSN CLASS															
SNJ 3	12			11	11								1		1
SNJ 4	181	1	22	148	171								9	1	10
SNJ 5	68		5	50	55		13								13
SNV 2	16						16								16
NH 1	19			19	19										
TOT SERVICE	296	1	27	228	256		29						10	1	40
SNV 1	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSN	297	1	27	228	256		30						10	1	41

EAST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

EAST COAST

CONFIDENTIAL DECLASS

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
NE 1	2			2	2										
TOT SERVICE	2			2	2										
TOT TRAINING	346	1	31	267	299		33					1	11	2	47
TOT AIRCRAFT	4319	389	1603	811	2803		705				94	151	360	186	1516
VKN CLASS															
TDC 2	2			2	2										
TD2C 1	37			37	37										
TOT SERVICE	39			39	39										

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
FM 2	61	53		8	61										
TOT SERVICE	61	53		8	61										
VSB CLASS															
SBD 5	32	31			31		1								1
TOT SERVICE	32	31			31		1								1
VTB CLASS															
TBF 1	9			9	9										
TBM 1C	41	41			41										
TBM 1D	15	15			15										
TBM 3	5	5			5										
TOT SERVICE	70	61		9	70										
VOVS CLASS															
OS2N 1	18	2	2	7	11		4					1	1	1	7
OS2U 3	27	4		16	20		1					1	4	1	7
SOC 2	1	1			1										
SOC 3	3	2	1		3										
SON 1	3	3			3										
TOT SERVICE	52	12	3	23	38		5					2	5	2	14
VPBHL CLASS															
PB4Y 1	82	82			82										
TOT SERVICE	82	82			82										
VPBML CLASS															
PV 1	89	82		5	87		2								2
TOT SERVICE	89	82		5	87		2								2
VPBHS CLASS															
PB2Y 3	17	17			17										
TOT SERVICE	17	17			17										
VPBMS CLASS															
PBM 1	7			3	3								4		4
PBM 3S	118	103		1	104							14			14
PBY 5A	84	73		10	83		1								1
PBY 5	9	8			8							1			1
TOT SERVICE	218	184		14	198		1					15	4		20
PBY 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	219	184		15	199		1					15	4		20
TOT COMBAT	622	522	3	60	585		9					17	9	2	37
VRML CLASS															
R4D 5	1			1	1										
R4D 6	1			1	1										
R50 5	2			2	2										
R50 6	2			2	2										
TOT SERVICE	6			6	6										
VRMS CLASS															
PBM 3R	1											1			1
TOT SERVICE	1											1			1
TOT TRANSPORT	7			6	6							1			1

ATLANTIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

DECL

ATLANTIC

CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JM 1	4			4	4										
J4F 2	7			7	7										
JRF 5	6			6	6										
TOT SERVICE	17			17	17										
VJ CLASS															
J2F 5	1												1		1
GH 2	1			1	1										
TOT SERVICE	2			1	1								1		1
TOT UTILITY	19			18	18								1		1
VSNM CLASS															
SNB 2	1			1	1										
TOT SERVICE	1			1	1										
VSN CLASS															
SNJ 4	4			4	4										
NH 1	6			5	5								1		1
TOT SERVICE	10			9	9								1		1
VN CLASS															
NE 1	3			3	3										
TOT SERVICE	3			3	3										
TOT TRAINING	14			13	13								1		1
TOT AIRCRAFT	662	522	3	97	622		9				18	11	2		40

DECL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND WEST COAST

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	689		272	26	298	82		5			159	23	100	22	391
F6F 3P	14		7	1	8								6		6
F6F 5	193		108	1	109	81						3			84
F6F 5P	1		1		1										
F6F 3N	12		11		11								1		1
F6F 5N	15		4		4	11									11
FM 1	9			1	1	3						2	2	1	8
FM 2	643		317	29	346	183		80			11	13	9	1	297
F3A 1	95		87	2	89	3						3			6
FG 1	257		209	5	214	26						3	14		43
F4U 1	83		30	3	33	5		1			3	40	1		50
F4U 1D	242		73		73	146							23		169
F4U 1C	10		3		3	7									7
F4F 4	29					6							23		29
TOT SERVICE	2292		1122	68	1190	553		86			173	87	179	24	1102
VSB CLASS															
SB2C 1	21										14	6	1		21
SB2C 1A	309		166		166	141							2		143
SB2C 1C	9			2	2	2						5			7
SB2C 3	123		106		106	12					1	4			17
SB2C 4	321		22		22	278						2	19		299
SBF 3	1					1									1
SBW 3	55		1		1	54									54
SBD 5	327	16	118	52	186	48		38			21	27	7		141
SBD 5A	8		7		7								1		1
SBD 6	71		5	18	23	46							2		48
TOT SERVICE	1245	16	425	72	513	582		38			36	44	32		732
SBD 3	5			2	2						3				3
SBD 4	32		1	2	3	2		11			16				29
TOT OBS EXP EXC	37		1	4	5	2		11			19				32
TOT VSB	1282	16	426	76	518	584		49			55	44	32		764
VTB CLASS															
TBF 1	210		132	6	138	15		19			6	30	2		72
TBF 1C	38		15		15	5		12				6			23
TBM 1	136		118	1	119	6					2	7	2		17
TBM 1C	117		75	9	84	10		12				10	1		33
TBM 3	249		84		84	165									165
TBM 3P	1					1									1
TOT SERVICE	751		424	16	440	202		43			8	53	5		311
XTBM 3	1													1	1
TOT OBS EXP EXC	1													1	1
TOT VTB	752		424	16	440	202		43			8	53	5	1	312
VOVS CLASS															
OS2N 1	25	6		2	8	4					2	8	3		17
OS2U 2	11			4	4	1								6	7
OS2U 3	56	2	2	12	16	16	1				4	19			40
SOC 1	6	2			2						2	2			4
SOC 2	3	1			1							2			2
SOC 2A	1											1			1
SOC 3	2	1			1						1				1
SOC 3A	2											2			2
SON 1	3											3			3
SON 1A	1											1			1
TOT SERVICE	110	12	2	18	32	21	1				9	38	3	6	78
VPBHL CLASS															
PB4Y 1	74		30	17	47	6						21			27
PB4Y 2	27		18	5	23	4									4
TOT SERVICE	101		48	22	70	10						21			31
TOT VPBML															
PBJ 1D	2										2				2
PV 1	166		86	14	100	20					22	19	5		66
TOT SERVICE	168		86	14	100	20					24	19	5		68
VPBHS CLASS															
PB2Y 3	8		6	2	8										
PB2Y 5	7		5		5	2									2
TOT SERVICE	15		11	2	13	2									2

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

DECL

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTING	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3C	1												1		1
PBM 3D	14		10	3	13						1				1
PBM 3S	1												1		1
PBY 5A	87		24	19	43		7				19	16	2		44
PB2B 1	2			2	2										
PBY 5	53										39	12	2		53
TOT SERVICE	158		34	24	58		7				59	28	6		100
TOT COMBAT	4878	28	2153	240	2421		1399		1 178		328	290	230	31	2457
VRML CLASS															
R5C 1	31			30	30								1		1
R4D 1	20			13	13						2	3	2		7
R4D 3	2			2	2										
R4D 5	7		2	5	7										
R4D 6	17		13	4	17										
R50 4	1			1	1										
R50 5	1										1				1
R50 6	5			5	5										
TOT SERVICE	84		15	60	75						3	3	3		9
VRMS CLASS															
PBM 3R	4												4		4
TOT SERVICE	4												4		4
TOT TRANSPORT	88		15	60	75						3	3	7		13
VJM CLASS															
JM 1	32			20	20		8						4		12
JRB 2	1			1	1										
JRB 3	2			1	1								1		1
JRB 4	6			4	4		2								2
JRC 1	2			2	2										
JRF 5	4		1	2	3		1								1
TOT SERVICE	47		1	30	31		11						5		16
VJ CLASS															
J2F 3	4										4				4
J2F 4	5			1	1		1				2	1			4
J2F 5	13			1	1		3					9			12
J2F 6	21			1	1		19				1				20
GB 2	9			7	7		1							1	2
GH 2	13			8	8		4					1			5
GH 3	3			3	3										
AE 1	6			2	2		3				1				4
TOT SERVICE	74			23	23		31				8	11		1	51
TOT UTILITY	121		1	53	54		42				8	11	5	1	67
VSNM CLASS															
SNB 1	31		10	20	30								1		1
SNB 2	5		1	4	5										
SNB 2C	6			4	4		2								2
TOT SERVICE	42		11	28	39		2						1		3
VSN CLASS															
SNJ 2	2			2	2										
SNJ 3	21			19	19						1		1		2
SNJ 4	94		15	69	84		3				2		5		10
SNJ 5	73			58	58		15								15
NH 1	8			7	7		1								1
TOT SERVICE	198		15	155	170		19				3		6		28
SNV 1	5		4	1	5										
TOT OBS EXP EXC	5		4	1	5										
TOT VSN	203		19	156	175		19				3		6		28

CONFIDENTIAL

WEST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

WEST COAST

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
NE 1	5			5	5										
TOT SERVICE	5			5	5										
TOT TRAINING	250		30	189	219		21				3		7		31
TOT AIRCRAFT	5337	28	2199	542	2769		1462	1	178		342	304	249	32	2568
VKN CLASS															
TDC 2	8			8	8										
TD2C 1	50			11	11		39								39
SO3C	70			70	70										
TOT SERVICE	128			89	89		39								39
VKC CLASS															
TDR 1	2			2	2										
TOT SERVICE	2			2	2										

PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	640	341	45	20	406		62	9	26	50			81	6	234
F6F 3P	24	12	2	3	17		5			1			1		7
F6F 5	783	382		2	384		312	30					57		399
F6F 5P	32	9			9		8	15							23
F6F 3N	57	53			53								1	3	4
F6F 5N	74	69			69		2	1					1	1	5
FM 2	899	335	38	4	377		455	8	1	9			48	1	522
FG 1	407	98	8	2	108		258	2		8		1	29	1	299
F4U 1	499	301	13	14	328		30			82		20	39		171
F4U 1D	368	104		3	107		247	2					12		261
F4U 1C	6						6								6
TOT SERVICE	3789	1704	106	48	1858		1385	67	27	150		21	269	12	1931
VSB CLASS															
SB2C 1	3									3					3
SB2C 1A	37	37			37										
SB2C 1C	199	49		3	52		46		33	2		1	64	1	147
SB2C 3	428	266	31	1	298		78	10					40	2	130
SB2C 3E	11	11			11										
SB2C 4	159	31			31		62	3					63		128
SBF 1	29	6			6		13		1				9		23
SBW 1	14	9			9		2						3		5
SBW 3	133	18	9		27		85	14					7		106
SBD 5	531	290	14	69	373		55	10		54		10	23	6	158
SBD 6	277	104			104		97	52					24		173
TOT SERVICE	1821	821	54	73	948		438	89	34	59		11	233	9	873
SBD 3	8			8	8										
SBD 4	43	17		22	39									4	4
TOT OBS EXP EXC	51	17		30	47									4	4
TOT VSB	1872	838	54	103	995		438	89	34	59		11	233	13	877
VTB CLASS															
TBF 1	52	2	1	43	46		4			1			1		6
TBF 1C	66	37	7	2	46		2			6		1	11		20
TBF 1D	14						1			10				3	14
TBM 1	21			19	19		2								2
TBM 1C	882	558	22	15	595		192	5		18		6	59	7	287
TBM 1D	17	13		4	17										
TBM 3	70	1	1		2		42	7		4			15		68
TBM 3P	4						3	1							4
TOT SERVICE	1126	611	31	83	725		246	13		39		7	86	10	401
VOVS CLASS															
OS2N 1	51	31	1	2	34		13							4	17
OS2U 2	1			1	1										
OS2U 3	118	68	2	2	72		37			1		4		4	46
OY 1	46	46			46										
SOC 1	18	10		1	11		6							1	7
SOC 2	4	4			4										
SOC 3	4	3			3		1								1
SOC 3A	6	3		1	4		1							1	2
SON 1	3	1			1		1							1	2
TOT SERVICE	251	166	3	7	176		59			1		4		11	75
OS2U 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VOVS	252	166	3	8	177		59			1		4		11	75
VPBHL CLASS															
PB4Y 1	154	117	31	5	153								1		1
PB4Y 2	1		1		1										
TOT SERVICE	155	117	32	5	154								1		1
VPBML CLASS															
PBJ 1C	3	1			1		2								2
PBJ 1D	80	73		2	75		5								5
PV 1	154	128	12	9	149								5		5
TOT SERVICE	237	202	12	11	225		7						5		12
VPBHS CLASS															
PB2Y 3	17	15		2	17										
PB2Y 3H	5	5			5										
TOT SERVICE	22	20		2	22										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND PACIFIC

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARS AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3D	160	155		1	156								4		4
PBY 5A	148	100	14	30	144							2	1	1	4
PBY 5	59	46	9	4	59										
TOT SERVICE	367	301	23	35	359							2	5	1	8
TOT COMBAT	7820	3959	261	295	4515	2135	169	61	249			45	599	47	3305
VRHL CLASS															
RY 1	1			1	1										
TOT SERVICE	1			1	1										
VRML CLASS															
R5C 1	46	46			46										
R4D 1	4			2	2								2		2
R4D 3	1			1	1										
R4D 5	91	73		15	88								3		3
R4D 6	2	1			1		1								1
R5O 4	1			1	1										
R5O 5	2			2	2										
R5O 6	1			1	1										
TOT SERVICE	148	120		22	142		1						5		6
VRMS CLASS															
PBM 3R	14	6			6								8		8
TOT SERVICE	14	6			6								8		8
TOT TRANSPORT	163	126		23	149		1						13		14
VJM CLASS															
JM 1	53			53	53										
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	1			1	1										
JRB 4	6			3	3		2						1		3
JRC 1	3			3	3										
J4F 2	3			3	3										
JRF 4	1			1	1										
JRF 5	9			8	8		1								1
TOT SERVICE	80			76	76		3						1		4
JRF 1A	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	81			77	77		3						1		4
VJ CLASS															
J2F 3	1			1	1										
J2F 4	4			2	2		1						1		2
J2F 5	14	1		13	14										
J2F 6	49	5		14	19		18	4				1	7		30
GB 2	2			2	2										
GH 1	1			1	1										
GH 2	6			4	4		2								2
AE 1	10			5	5		5								5
TOT SERVICE	87	6		42	48		26	4				1	8		39
GK 1	1													1	1
TOT OBS EXP EXC	1													1	1
TOT VJ	88	6		42	48		26	4				1	8	1	40
TOT UTILITY	169	6		119	125		29	4				1	9	1	44
VSNM CLASS															
SNB 1	2			1	1		1								1
SNB 2	1			1	1										
SNB 2C	4		2		2								2		2
TOT SERVICE	7		2	2	4		1						2		3

DECLASSIFIED.

PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

PACIFIC CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 3	5		1	3	4			1							1
SNJ 4	29	2	9	16	27			1					1		2
SNJ 5	10		1	9	10										
NH 1	16			1	1		15								15
TOT SERVICE	60	2	11	29	42		15	2					1		18
VN CLASS															
NE 1	3	1		2	3										
TOT SERVICE	3	1		2	3										
TOT TRAINING	70	3	13	33	49		16	2					3		21
TOT AIRCRAFT	8222	4094	274	470	4838		2181	175	61	249		46	624	48	3384
VKN CLASS															
TDC 2	29			29	29										
TD2C 1	15			11	11		4								4
SO3C	2			2	2										
TOT SERVICE	46			42	42		4								4
TOT VKC															
TDR 1	30			30	30										
TOT SERVICE	30			30	30										

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSB CLASS															
SBD 5	1						1								1
TOT SERVICE	1						1								1
SBD 4	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSB	2						2								2
TOT COMBAT	2						2								2
VRML CLASS															
R4D 4	1			1	1										
R4D 6	1						1								1
R5O 5	1			1	1										
TOT SERVICE	3			2	2		1								1
TOT TRANSPORT	3			2	2		1								1
VJM CLASS															
JM 1	3			3	3										
JRB 3	1			1	1										
JRB 4	5			5	5										
JRC 1	2			2	2										
J4F 2	3			3	3										
TOT SERVICE	14			14	14										
VJ CLASS															
J2F 4	1			1	1										
GB 1	4			1	1		1					1		1	3
GB 2	31			22	22		2					7			9
GH 1	1												1		1
GH 2	20			20	20										
GH 3	9			9	9										
AE 1	10			9	9							1			1
TOT SERVICE	76			62	62		3					9	1	1	14
TOT UTILITY	90			76	76		3					9	1	1	14
VSNM CLASS															
SNB 1	3			3	3										
SNB 2	2			2	2										
SNB 2C	2			2	2										
TOT SERVICE	7			7	7										
VSN CLASS															
SNJ 2	1			1	1										
SNV 2	170			132	132		37						1		38
NH 1	17			17	17										
TOT SERVICE	188			150	150		37						1		38
SNV 1	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSN	189			150	150		38						1		39
VN CLASS															
N3N 3	1			1	1										
N2S 3	1496			1293	1293		175					28			203
N2S 5	737			737	737										
NE 1	16			16	16										
TOT SERVICE	2250			2047	2047		175					28			203
N3N 1	1			1	1										
N2S 2	7			7	7										
TOT OBS EXP EXC	8			8	8										
TOT VN	2258			2055	2055		175					28			203
TOT TRAINING	2454			2212	2212		213					28	1		242
TOT AIRCRAFT	2549			2290	2290		219					37	2	1	259

NAIT

CONFIDENTIAL

DECLASS

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
FM 1	1			1	1										
FG 1	2			1	1								1		1
F4U 1	1			1	1										
TOT SERVICE	4			3	3								1		1
VSB CLASS															
SBD 5	134			114	114		11				1	2	6		20
TOT SERVICE	134			114	114		11				1	2	6		20
SBD 3	14			10	10		1						3		4
SBD 4	26			17	17		1				1	5	2		9
TOT OBS EXP EXC	40			27	27		2				1	5	5		13
TOT VSB	174			141	141		13				2	7	11		33
VOVS CLASS															
OS2U 2	30			30	30										
OS2U 3	131			100	100						14	17			31
TOT SERVICE	161			130	130						14	17			31
OS2U 1	12			12	12										
TOT OBS EXP EXC	12			12	12										
TOT VOVS	173			142	142						14	17			31
VPBHL CLASS															
PB4Y 1	4										3	1			4
TOT SERVICE	4										3	1			4
VPBMS CLASS															
PBY 5A	44			38	38						1	5			6
PBN 1	1			1	1										
PBY 5	88			71	71						3	14			17
PBY 5B	37			26	26						1	10			11
TOT SERVICE	170			136	136						5	29			34
PBY 1	10			10	10										
PBY 2	15			15	15										
PBY 3	21			21	21										
TOT OBS EXP EXC	46			46	46										
TOT VPBMS	216			182	182						5	29			34
TOT COMBAT	571			468	468		13				24	54	12		103
VRML CLASS															
R4D 4	2			2	2										
R4D 6	1			1	1										
R50 2	1			1	1										
R50 5	1			1	1										
R50 6	1			1	1										
TOT SERVICE	6			6	6										
TOT TRANSPORT	6			6	6										
VJM CLASS															
JRB 1	1											1			1
JRB 2	4										1	3			4
JRB 3	1										1				1
JRB 4	1			1	1										
JRC 1	1			1	1										
JRF 5	2			2	2										
TOT SERVICE	10			4	4						2	4			6

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND 30 SEPTEMBER 1944

NAIT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARES				AIRCRAFT				
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 5	1											1			1
J2F 6	2			2	2										
GB 1	1												1		1
GB 2	4			4	4										
GH 1	5			1	1						1	3			4
GH 2	13			9	9						1	3			4
GH 3	5			3	3						2				2
AE 1	12			12	12										
TOT SERVICE	43			31	31						4	7	1		12
TOT UTILITY	53			35	35						6	11	1		18
VSNM CLASS															
SNB 1	77			64	64	1					3	8		1	13
SNB 2	135			115	115	1					3	15	1		20
SNB 2C	165			156	156	1					2	2	4		9
TOT SERVICE	377			335	335	3					8	25	5	1	42
VSN CLASS															
SNJ 2	12			9	9	1						2			3
SNJ 3	254			234	234	3					5	11	1		20
SNJ 4	1325			1165	1165	12					27	113	8		160
SNJ 5	804			795	795	1					1	4	3		9
SNV 2	401			399	399							1	1		2
NH 1	75			67	67	2						6			8
TOT SERVICE	2871			2669	2669	19					33	147	13		202
SNC 1	1													1	1
SNV 1	939			864	864	73							2		75
TOT OBS EXP EXC	940			864	864	73							2	1	76
TOT VSN	3811			3533	3533	92					33	147	15	1	278
VN CLASS															
N3N 3	104			61	61	37							1	5	43
N2S 3	17			17	17										
NE 1	13			13	13										
TOT SERVICE	134			91	91	37							1	5	43
XN3N 3	1					1									1
N3N 1	24			20	20	4									4
N2S 2	63			58	58							5			5
TOT OBS EXP EXC	88			78	78	5						5			10
TOT VN	222			169	169	42						5	1	5	53
TOT TRAINING	4410			4037	4037	137					41	167	21	7	373
TOT AIRCRAFT	5040			4546	4546	150					71	292	34	7	494

NAOT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

NAO DECL CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	384			320	320		16				21	27			64
F6F 5	48			44	44		1					3			4
F6F 5N	24			24	24										
FM 1	238			228	228		2				6		2		10
FM 2	69			12	12		53						4		57
F3A 1	52			44	44		2				4	2			8
FG 1	201			185	185		1				13	2			16
F4U 1	87			54	54		2				28	3			33
TOT SERVICE	1103			911	911		77				72	37	6		192
VFM CLASS															
F7F 1N	8			8	8										
TOT SERVICE	8			8	8										
VSB CLASS															
SB2C 1	15			13	13								2		2
SB2C 1C	47			41	41								6		6
SB2C 3	2			2	2										
SBF 1	6			6	6										
SBF 3	6			6	6										
SBD 5	395			321	321						26	25	10	13	74
TOT SERVICE	471			389	389						26	25	18	13	82
SB2A 2	3			3	3										
SB2A 3	1			1	1										
SBD 4	34			31	31									3	3
SBU 2	1			1	1										
TOT OBS EXP EXC	39			36	36									3	3
TOT VSB	510			425	425						26	25	18	16	85
VTB CLASS															
TBF 1	207			118	118						49	40			89
TBM 1	104			70	70						24	10			34
TBM 1C	68			63	63						5				5
TOT SERVICE	379			251	251						78	50			128
VOVS CLASS															
OS2U 2	1			1	1										
OS2U 3	15			15	15										
TOT SERVICE	16			16	16										
VPBHL CLASS															
PB4Y 1	38			36	36						2				2
TOT SERVICE	38			36	36						2				2
VPBML CLASS															
PBJ 1C	26			26	26										
PBJ 1D	6			6	6										
PV 1	98			77	77						3	17	1		21
PV 3	15			15	15										
TOT SERVICE	145			124	124						3	17	1		21
PBO 1	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VPBML	147			126	126						3	17	1		21
VPBMS CLASS															
PBM 3D	4			4	4										
PBM 3S	35			29	29							6			6
PBY 5A	7			7	7										
PBY 5	84			78	78							2	4		6
TOT SERVICE	130			118	118							8	4		12
TOT COMBAT	2331			1891	1891		77				181	137	29	16	440

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R4D 1	5			5	5										
R4D 4	1			1	1										
R5O 1	1			1	1										
R5O 5	2			2	2										
TOT SERVICE	9			9	9										
TOT TRANSPORT	9			9	9										
VJM CLASS															
JM 1	12			10	10								2		2
JRB 2	1			1	1										
JRC 1	2			2	2										
J4F 2	2			1	1		1								1
JRF 5	4			3	3								1		1
TOT SERVICE	21			17	17		1						3		4
VJ CLASS															
J2F 3	1			1	1										
J2F 6	2			2	2										
GB 2	10			7	7							3			3
GH 1	2			2	2										
GH 2	7			7	7										
GH 3	6			6	6										
AE 1	6			4	4						1	1			2
TOT SERVICE	34			29	29						1	4			5
TOT UTILITY	55			46	46		1				1	4	3		9
VSNM CLASS															
SNB 1	76			72	72						3	1			4
SNB 2	54			46	46		3				1	3	1		8
SNB 2C	67			50	50		2						15		17
TOT SERVICE	197			168	168		5				4	4	16		29
VSN CLASS															
SNJ 2	6			6	6										
SNJ 3	61			56	56		1				3		1		5
SNJ 4	82			80	80						1		1		2
SNJ 5	102			102	102										
SNV 2	6			6	6										
TOT SERVICE	257			250	250		1				4		2		7
VN CLASS															
N2S 5	38			38	38										
NE 1	20			19	19								1		1
TOT SERVICE	58			57	57								1		1
N2S 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VN	61			60	60								1		1
TOT TRAINING	515			478	478		6				8	4	19		37
TOT AIRCRAFT	2910			2424	2424		84				190	145	51	16	486

NATS

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MAJOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
XF5F 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
VSB CLASS															
SBD 5	4			4	4										
TOT SERVICE	4			4	4										
VPBHS CLASS															
PB2Y 5H	1			1	1										
TOT SERVICE	1			1	1										
VPBMS CLASS															
PBY 5	1			1	1										
TOT SERVICE	1			1	1										
PBY 4	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	2			2	2										
TOT COMBAT	8			8	8										
VRHL CLASS															
R5D 1	52			52	52										
RY 2	4			4	4										
TOT SERVICE	56			56	56										
VRML CLASS															
R4D 1	28			28	28										
R4D 3	11			11	11										
R4D 4	2			2	2										
R4D 5	86			86	86										
R4D 6	20			20	20										
R50 1	3			3	3										
R50 5	2			2	2										
R50 6	4			4	4										
TOT SERVICE	156			156	156										
R2O	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VRML	158			158	158										
VRHS CLASS															
B 314	8			8	8										
JR2S 2	2			2	2										
PB2Y 3R	22			22	22										
PB2Y 5R	37			37	37										
TOT SERVICE	69			69	69										
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	70			70	70										
VRMS CLASS															
PBM 3R	45			45	45										
TOT SERVICE	45			45	45										
TOT TRANSPORT	329			329	329										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JRB 2	1			1	1										
JRB 4	3			3	3										
JRC 1	6			6	6										
J4F 2	5			5	5										
TOT SERVICE	15			15	15										
VJ CLASS															
GB 2	5			5	5										
GH 1	2			2	2										
GH 2	4			4	4										
GH 3	6			6	6										
TOT SERVICE	17			17	17										
STINSON	3			3	3										
WACO	1			1	1										
GK 1	1			1	1										
TOT OBS EXP EXC	5			5	5										
TOT VJ	22			22	22										
TOT UTILITY	37			37	37										
VSNM CLASS															
SNB 1	11			11	11										
SNB 2C	18			18	18										
TOT SERVICE	29			29	29										
VSN CLASS															
SNJ 3	7			7	7										
SNJ 4	6			6	6										
SNJ 5	14			14	14										
NH 1	15			15	15										
TOT SERVICE	42			42	42										
TOT TRAINING	71			71	71										
TOT AIRCRAFT	445			445	445										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-I'	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	23			19	19	2						2			4
F6F 5	233			21	21	150							62		212
F6F 3N	3			2	2	1									1
F6F 3E	1												1		1
F6F 5N	31					31									31
F6F 5E	1			1	1										
FM 1	2			2	2										
FM 2	291			16	16	68						1	206		275
FG 1	8			4	4	3							1		4
F4U 1	19			16	16	1							2		3
F4U 1D	80			10	10	70									70
F4U 1C	23					23									23
F4F 4	1			1	1										
TOT SERVICE	716			92	92	349						3	272		624
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF6F 6	1					1									1
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
TOT OBS EXP EXC	7			6	6	1									1
TOT VF	723			98	98	350						3	272		625
VFM CLASS															
F7F 1N	9			7	7	2									2
F7F 2N	1			1	1										
TOT SERVICE	10			8	8	2									2
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	11			8	8	3									3
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	7			7	7										
SB2C 1A	3					3									3
SB2C 1C	11			9	9	1						1			2
SB2C 3	16			11	11	4						1			5
SB2C 4	88			11	11	72							5		77
SBF 1	1			1	1										
SBF 3	27					27									27
SBW 1	4			2	2	2									2
SBW 3	58					58									58
SBD 5	61			58	58	1						1	1		3
SBD 5A	2			2	2										
SBD 6	2			2	2										
TOT SERVICE	283			106	106	168						3	6		177
XSBD 6	1			1	1										
SB2A 2	1					1									1
SB2A 4	1			1	1										
SBD 3	7			6	6							1			1
SBD 4	25			25	25										
TOT OBS EXP EXC	35			33	33	1						1			2
TOT VSB	318			139	139	169						4	6		179
VTB CLASS															
TBF 1	15			14	14							1			1
TBF 1C	2			2	2										
TBF 1D	1			1	1										
TBM 1	13			11	11								2		2
TBM 1C	9			6	6	2							1		3
TBM 1D	2			2	2										
TBM 3	95			11	11	83							1		84
TOT SERVICE	137			47	47	85						1	4		90
XTBF 2	1			1	1										
XTBF 3	2			2	2										
XTBM 3	2			1	1	1									1
TOT OBS EXP EXC	5			4	4	1									1
TOT VTB	142			51	51	86						1	4		91

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND OTHER

30 SEPTEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VOVS CLASS															
OS2N 1	16			16	16										
OS2U 2	7			7	7										
OS2U 3	45			45	45										
OY 1	16			8	8	8									8
SC 1	10			5	5	5									5
TOT SERVICE	94			81	81	13									13
XSC 1	1			1	1										
OS2U 1	7			7	7										
SO3C 3	1					1									1
TOT OBS EXP EXC	9			8	8	1									1
TOT VOVS	103			89	89	14									14
VPBHL CLASS															
PB4Y 1	29			5	5	17						6		1	24
PB4Y 2	8			3	3		5								5
TOT SERVICE	37			8	8	17	5					6		1	29
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	40			11	11	17	5					6		1	29
VPBHL CLASS															
PBJ 1C	3			3	3										
PBJ 1D	2			1	1	1									1
PBJ 1G	1			1	1										
PBJ 1H	2			2	2										
PBJ 1J	5					5									5
PV 1	36			13	13	2						5	16		23
PV 2C	9			1	1	8									8
TOT SERVICE	58			21	21	16						5	16		37
VPBHS CLASS															
PB2Y 3	1			1	1										
TOT SERVICE	1			1	1										
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	3			3	3										
VPBMS CLASS															
PBM 3C	3			2	2		1								1
PBM 3D	3			3	3										
PBM 3S	17			15	15							1	1		2
PBM 5	3			2	2	1									1
PBY 5A	51			39	39	8							4		12
PBN 1	10			3	3		6							1	7
PBY 5	2			2	2										
TOT SERVICE	89			66	66	9	7					1	5	1	23
TOT COMBAT	1487			486	486	664	12					20	303	2	1001
VRHL CLASS															
R5D 1	1			1	1										
R5D 2	2					2									2
RY 1	1			1	1										
TOT SERVICE	4			2	2	2									2

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT CUT	IN TRANSIT BACK	A/T SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R5C 1	11					11									11
R4D 1	9			9	9										
R4D 2	1			1	1										
R4D 3	2			2	2										
R4D 4	3			3	3										
R4D 5	4			4	4										
R4D 6	4			1	1	3									3
R3D 1	2			2	2										
R3D 2	3			3	3										
R5O 3	3			3	3										
R5O 4	8			8	8										
R5O 5	17			17	17										
R5O 6	10			10	10										
TOT SERVICE	77			63	63	14									14
XR5O 1	1			1	1										
RB 1	6			6	6										
TOT OBS EXP EXC	7			7	7										
TOT VRML	84			70	70	14									14
VRHS CLASS															
PB2Y 3R	2					2									2
TOT SERVICE	2					2									2
TOT TRANSPORT	90			72	72	18									18
VJM CLASS															
JM 1	34			34	34										
BD 2	2			2	2										
JRB 1	2			2	2										
JRB 2	3			3	3										
JRB 3	10			10	10										
JRB 4	34			28	28	6									6
JRC 1	39			38	38								1		1
J4F 2	40			38	38	2									2
JRF 4	5			5	5										
JRF 5	50			42	42	5						3			8
TOT SERVICE	219			202	202	13						3	1		17
XJ3F 1	1			1	1										
JRF 1	2			2	2										
TOT OBS EXP EXC	3			3	3										
TOT VJM	222			205	205	13						3	1		17
VJ CLASS															
J2F 3	4			4	4										
J2F 4	10			10	10										
J2F 5	9			9	9										
J2F 6	26			14	14	12									12
GB 1	6			6	6										
GB 2	97			96	96	1									1
GH 1	12			12	12										
GH 2	46			46	46										
GH 3	71			69	69	2									2
AE 1	35			35	35										
TOT SERVICE	316			301	301	15									15
GQ 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJ	317			302	302	15									15
TOT UTILITY	539			507	507	28						3	1		32
VSNM CLASS															
SNB 1	61			60	60	1									1
SNB 2	8			8	8										
SNB 2C	50			37	37	13									13
TOT SERVICE	119			105	105	14									14

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	25			25	25										
SNJ 3	52			52	52										
SNJ 4	68			68	68										
SNJ 5	61			39	39	22									22
SNV 2	17			16	16	1									1
NH 1	25			25	25										
TOT SERVICE	248			225	225	23									23
SNC 1	5			5	5										
SNV 1	24			24	24										
TOT OBS EXP EXC	29			29	29										
TOT VSN	277			254	254	23									23
VN CLASS															
N3N 3	8			8	8										
N2S 3	13			13	13										
N2S 5	2			2	2										
NE 1	62			61	61								1		1
TOT SERVICE	85			84	84								1		1
XN3N 1	1			1	1										
XN5N 1	1			1	1										
N3N 1	1			1	1										
TOT OBS EXP EXC	3			3	3										
TOT VN	88			87	87								1		1
TOT TRAINING	484			446	446	37							1		38
TOT AIRCRAFT	2600			1511	1511	747	12					23	305	2	1089
VKN CLASS															
TD2C 1	68			1	1	67									67
TOT SERVICE	68			1	1	67									67
VKC CLASS															
TDN 1	1					1									1
TDR 1	125			6	6	119									119
TOT SERVICE	126			6	6	120									120
XTDR 1	1			1	1										
XTD3R 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VKC	128			8	8	120									120
VLN CLASS															
LNE 1	1			1	1										
LNT 1	23			15	15								8		8
TOT SERVICE	24			16	16								8		8
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	30			22	22								8		8
ZNP CLASS															
ZNP K	108	83		9	92						1	13	2		16
TOT SERVICE	108	83		9	92						1	13	2		16
ZNN CLASS															
ZNN G	4			3	3								1		1
ZNN L	6	4		2	6										
TOT SERVICE	10	4		5	9								1		1
HN CLASS															
HNS 1	13			13	13										
TOT SERVICE	13			13	13										

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AKRON	BAR GOODYR	FG 1	2
		SNJ 4	1
ALAMEDA	IN DELIVERY	F6F 5	1
		FM 2	1
		SB2C 4	2
		PB2Y 3R	2
	VF 17	F6F 3	48
		F6F 5	5
		SBD 5	2
	VB 17	SB2C 3	20
		SB2C 4	4
		SBD 5	1
	VI 17	SBD 5	1
		TBF 1	7
		TBM 1C	11
	VC 33	FM 2	16
		TBF 1C	1
		TBM 1	2
		TBM 1C	1
	VC 41	FM 2	8
		SBD 5	3
	VC 63	FM 2	16
		TBF 1	5
		TBM 1C	7
	HDN FAW 8	PV 1	16
		PBM 3C	1
		PBM 3S	1
		PBY 5A	1
		PBM 3R	4
		JM 1	3
		SNB 1	4
		SNJ 4	3
		NH 1	1
	VPB 27	PBM 3D	6
	VPB 108	PB4Y 1	3
	VPB 128	PV 1	14
	VPB 142	PV 1	4
	VH 3	PBM 3D	4
		R4D 5	2
		R4D 6	4
	VH 5	R4D 6	3
	CASU 6	F6F 3	2
		SB2C 1C	1
		SBD 5	2
		TBF 1	1
		JRB 3	1
		GB 2	1
		SNB 1	1
		SNJ 2	22
	SOSU 3	SBD 5	3
		OS2U 2	2
		OS2U 3	7
	VR 2	PB2Y 5H	1
		PB2Y 3R	4
		PB2Y 5R	20
		XPB2M 1R	1
		SNB 2C	3
		NH 1	3
	STATION OPR	F6F 3	1
		SBD 5	1
		OS2N 1	3
		PBY 5A	1
		R5O 3	2
		JM 1	1
		JRB 3	1
		JRC 1	1
		JRF 4	1
		GB 2	2
		GH 2	1
		GH 3	2
		SNJ 3	3
		NH 1	1
ALAMEDA	POOL	F6F 3	26
		F6F 5	41
		F6F 5N	3
		FM 2	17
		FG 1	4
		F4U 1D	53
		SB2C 1A	22
		SB2C 4	68
		SBD 5	5
		TBF 1	7
		TBF 1C	5
		TBM 1	4
		TBM 1C	24
		TBM 3P	1
		OS2N 1	3
		OS2U 2	1
		OS2U 3	15
		PV 1	2
		JM 1	8
		JRB 4	1
		JRF 5	1
		J2F 4	1
		J2F 5	2
		AE 1	3
		SNJ 4	9
		NH 1	1
		TD2C 1	1
	AWT RECOND	F6F 3	159
		FM 2	1
		SB2C 3	1
		SBD 3	3
		TBM 1	1
		OS2N 1	2
		OS2U 3	4
		SOC 1	2
		SOC 3	1
		PBJ 1D	2
		PV 1	2
		PBM 3D	1
		PBY 5A	1
		PBY 5	34
		R4D 1	2
		R5O 5	1
		J2F 3	4
		J2F 4	2
		J2F 6	1
		AE 1	1
	A&R	F6F 3	109
		F6F 3P	6
		F6F 3N	1
		FM 2	3
		SB2C 1	1
		SB2C 3	1
		SB2C 4	3
		TBF 1	3
		TBM 1C	1
		OS2N 1	11
		OS2U 3	18
		SOC 1	2
		SOC 2	2
		SOC 2A	1
		SOC 3A	2
		SON 1	3
		SON 1A	1
		PV 1	24
		PBY 5A	1
		R4D 1	3
		JM 1	4
		J2F 4	1
		J2F 5	9
	AWT ACTION	F6F 3	22
		OS2U 2	6
ALLENTOWN	BAR CONSAIR	J4F 2	1
		GH 3	1
ANACOSTIA	STATION OPR	F6F 3	1
		F4U 1D	1
		SB2C 3	1
		SB2C 4	1
		TBM 1	2
		TBM 3	1
		PV 1	2
		PBY 5A	4
		R4D 1	1
		R4D 2	3
		R5O 4	1
		JRB 3	2
		JRB 4	3
		JRC 1	17
		JRF 5	1
		GH 1	3
		SNB 1	4
		SNB 2C	1
		SNJ 2	16
		SNJ 3	21
		SNJ 4	9
		NH 1	3

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ANNAPOLIS	STATION OPR	OS2N 1	11
		OS2U 3	4
		J4F 2	1
		JRF 5	1
		J2F 4	1
ARCATA	CASU 36	F6F 3	15
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
ARLINGTON	VF 49	F6F 3	18
		SNJ 4	1
	VT 49	TBF 1	2
		TBF 1C	5
		TBM 1	1
		TBM 1C	4
	CASU 7	FM 2	2
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
		NE 1	1
ASTORIA	VF 12	F6F 3	49
		F6F 5	6
		SNJ 4	3
	VB 12	SB2C 3	23
		SB2C 4	7
		SBW 3	1
		SNJ 4	1
	VT 12	TBF 1	17
		TBM 3	1
		SNJ 4	1
	VS 50	SBD 5	16
	CASU 55	F6F 3	1
		GH 2	2
		SNB 1	1
		NH 1	1
	STATION OPR	J4F 2	1
		JRF 5	1
		J2F 4	1
		GB 2	2
		GH 2	1
		SNJ 4	1
		NH 1	1
		NE 1	2
	POOL	FM 1	1
		SBD 5	1
ATLANTA	IN DELIVERY	SNB 2C	4
	NAIT	AE 1	2
		SNB 1	44
		SNB 2C	8
		SNJ 4	12
		NH 1	66
		N3N 3	2
	IFSB	SNB 2	2
		SNB 2C	1
	POOL	NH 1	2
	AWT RECOND	GH 1	1
		GH 2	1
		GH 3	2
	A&R	FG 1	1
		GH 1	3
		GH 2	3
		NH 1	6
	AWT ACTION	SNB 1	1
ATLANTIC CITY	VF 10	F4A 1	4
		FG 1	5
		F4U 1	21
	VF 86	F6F 3	48
		F6F 3E	1
	VF 88	F6F 3	46
		F6F 3E	2
	VJ 4	JM 1	5
		SNJ 4	1
ATLANTIC CITY	CASU 23	F6F 3	13
		F6F 5	1
		FM 1	24
		FG 1	1
		F4U 1	18
		SBD 5	4
		TBF 1	1
		OS2U 3	6
		JRC 1	1
		GH 2	1
		SNJ 3	1
		SNJ 4	18
		NH 1	2
		NE 1	1
	STATION OPR	J4F 2	1
		J2F 6	1
		GB 2	2
		GH 3	2
		AE 1	1
		NE 1	1
ATLANTIC FIELD	HDN MAG 93	J2F 5	1
	VMSB 934	SB2C 1C	18
		SNJ 4	1
	STATION OPR	GH 3	1
AYER	CASU 22	FM 2	3
		SBD 5	2
		TBF 1	1
		SNJ 4	4
	STATION OPR	GH 2	1
		AE 1	1
		NE 1	1
BALTIMORE	HDN 2 FAW 5	PBM 3S	1
	VPB 28	PBM 3D	12
	BAR MARTIN	GB 2	1
BANANA RIVER	HDN FAW 12	OS2U 3	1
		SNJ 4	1
	VS 39	OS2N 1	2
		OS2U 3	15
	OTU VPB2 3	PBM 3D	33
		R4D 1	1
	ABTU	PBY 5A	6
		SNB 1	32
	STATION OPR	OS2U 3	1
		JRC 1	1
		GB 2	1
		N2S 5	1
	PROJECT B	PV 1	1
		PBY 5A	1
		JM 1	1
		SNB 1	1
		SNB 2C	1
BARIN FIELD	NAIT	SBD 5	4
		SBD 3	2
		AE 1	1
		SNJ 3	20
		SNJ 4	273
		SNV 2	26
		SNV 1	2
		N2S 3	4
		NE 1	1
BEAUFORT	HDN 2 FAW 9	FM 2	1
		OS2N 1	1
		SNJ 4	1
	VPB 141	PV 1	10
	VJ 4	TBF 1	1
	OTU VB2 1	PV 1	39
		JM 1	4
		GB 2	1
		AE 1	1
		SNB 1	5

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BEDFORD	PROJECT C	F6F 5	1
		FM 2	1
		SBW 1	1
		SBD 4	1
		TBM 1D	2
		XTBM 3	1
		PB4Y 1	1
		JM 1	1
		JRB 2	1
		SNB 1	8
		SNB 2C	1
		XLNT 1	1
BETHPAGE	IN DELIVERY	XF7F 1	1
	BAR GRUMMAN	J4F 2	1
		SNB 2C	1
BILOXI CG	STATION OPR	JRF 5	1
		SNJ 5	3
BOCA CHICA	VC 58	TBM 1C	10
	HDN 1 FAW 5	FM 2	4
		TBF 1	4
		TBF 1C	1
		TBM 1C	3
		OS2N 1	2
		OS2U 3	9
		PB4Y 1	1
		PV 1	11
		PBY 5A	6
	HDN FAW 12	FM 2	2
		TBF 1	2
		PV 1	1
		J4F 2	1
		SNJ 4	3
		NH 1	1
	VPB 113	PB4Y 1	5
	VPB 143	PV 1	11
	VS 62	SNJ 4	1
	CASU 21	SNJ 3	2
		SNJ 4	4
	STATION OPR	OS2U 2	1
		GB 1	1
		GH 3	2
BOGUE FIELD	HDN MAG 93	SBF 1	3
		SBD 5	8
		SBD 5A	2
		SNJ 4	3
	VMSB 941	SB2C 1C	18
		SNJ 4	1
	VMSB 942	SB2C 1C	14
		SBF 1	4
		SNJ 4	1
	STATION OPR	GH 3	1
BOSTON	SPRINGFIELD	OS2U 3	1
		OS2N 1	1
	VICKSBURG	OS2U 3	2
BRONSON FIELD	NAIT	PBY 5	13
		PBY 5B	6
		PBY 2	6
		SNV 2	1
		N3N 3	1
BROOKLYN CG	STATION OPR	JRF 5	2
		SNJ 5	1
		HNS 1	13
BROWN FIELD	VC 84	FM 2	15
		TBM 3	11
	VC 86	FM 2	16
	VC 87	FM 2	13
		TBM 3	11
BROWN FIELD	VC 94	FM 2	16
		TBF 1	9
	CASU 5	F6F 5	3
		FM 2	1
		SNJ 4	6
	STATION OPR	GB 2	1
		GH 3	1
		AE 1	1
BRUNSWICK	HDN 1 FAW 9	PV 1	4
		SNJ 4	1
	VJ 15	SBD 5	4
		TBF 1	4
		TBF 1C	1
		PBY 5A	1
		JM 1	4
		J4F 2	1
		GB 2	1
		SNJ 4	3
	STATION OPR	JRB 4	1
		JRC 1	1
		J4F 2	2
		GB 2	1
		GH 2	1
		SNJ 4	1
BUFFALO	IN DELIVERY	SB2C 3	1
		SB2C 4	1
	BAR CURTISS	SB2A 4	1
		XTBF 3	1
BUNKER HILL	NAPT	JRB 3	1
		GB 2	3
		GH 2	3
		AE 1	1
		SNB 2C	1
		SNV 2	14
		NH 1	2
		N2S 3	268
		NE 1	2
	POOL	SBD 5	1
		SBD 4	1
		N2S 3	74
BURBANK	IN DELIVERY	PV 2C	4
	BAR VEGA	JRC 1	1
CABANISS FIELD	NAIT	SNV 1	1
	NAIT	AE 1	1
		SNB 2	1
		SNJ 3	14
		SNJ 4	3
		SNV 2	69
		SNV 1	194
		N3N 3	1
		NE 1	1
		N2S 2	4
CAMDEN	GUAM	OS2N 1	2
CAMP KEARNEY	HDN ? FAW14	AE 1	2
		NE 1	4
	VPB 106	PB4Y 1	7
	VPB 119	PB4Y 1	7
		SNB 2	1
		SNJ 4	1
	VPB 121	PB4Y 1	6
		SNB 1	1
	VD 3	PB4Y 1	8
		SNB 1	1
	VMD 154	F6F 3P	6
		F4U 1	1
		PB4Y 1	9
	STATION OPR	GB 2	2
		AE 1	1
		N2S 3	1

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CAMP LEJEUNE	VMSB 944	SB2C 1C	3
		SBD 5	23
		SBD 5A	8
CAMP PENDLETON	VMF 471	FG 1	16
		SBD 5	1
CAPE MAY	IN DELIVERY	TD2C 1	1
	HDN 1 FAW 9	J2F 5	1
		SNJ 4	1
	VS 36	SBD 5	12
		J4F 2	1
	VJ 5	SBD 5	3
		JRB 1	2
		J2F 5	2
		SNB 1	2
		SNJ 4	2
		TDC 2	2
		TD2C 1	37
	STATION OPR	GH 3	1
CECIL FIELD	OTU VSB 1	FM 1	3
		SBD 5	111
		SBD 4	17
		GB 2	1
		SNB 1	8
		SNB 2C	2
		SNJ 2	1
		SNJ 3	4
		SNJ 4	15
		N2S 5	6
		NE 1	3
CHARLESTON	ZP 15	ZNP K	8
	STATION OPR	GB 2	1
		SNV 2	1
CHARLESTOWN	VFN 75	F6F 3N	21
	VFN 107	F6F 5N	15
	VFN 108	F6F 5N	16
	VFN 109	F6F 5N	16
	VFN 110	F6F 3N	24
	CASU 27	F6F 3	21
		F6F 3N	15
		R50 5	1
		SNB 2	6
		SNB 2C	8
		SNJ 5	3
CHASE FIELD	NAIT	SNB 2	1
		SNJ 4	94
		SNV 2	100
		N2S 2	2
	STATION OPR	GH 2	1
		AE 1	1
CHERRY POINT	HDN 2 FAW 9	SNJ 4	1
	VS 34	SBD 5	11
		J4F 2	1
	HDN MAW 9	FG 1	1
		F4U 1	1
		SB2C 1C	1
		SBD 5	1
		R4D 5	1
		JRB 4	1
		SNJ 4	1
	HDN MNFG 53	F6F 3	4
		F6F 3N	3
		SBD 5	3
		SBD 5A	1
		R4D 1	1
		SNB 2	1
		SNB 2C	3
		SNJ 4	1
CHERRY POINT	HDN MAG 62	SBD 5A	2
		PBJ 1D	1
		PBJ 1J	1
		R4D 5	1
		JM 1	5
	HDN MAG 93	J2F 6	2
	HDN MAG 94	SB2C 1C	2
		SBD 5	22
		SBD 5A	1
		SNJ 4	3
	SERVRON 62	PBJ 1C	1
		PBJ 1D	4
		PBJ 1H	133
		PBJ 1J	14
	(VMFN 544	F6F 5N	15
	VMB 473	PBJ 1D	1
	VMB 483	PBJ 1D	1
	VMB 621	PBJ 1D	4
	VMB 623	PBJ 1D	2
	VMB 624	PBJ 1D	2
	VMR 352	R4D 5	15
	VMD 354	F6F 3	12
		SNJ 4	1
	VMD 954	F6F 3	3
		R50 6	1
		SNJ 4	1
	STATION OPR	SBD 4	4
		PV 1	1
		R4D 1	1
		JM 1	12
		J2F 3	1
		GB 2	2
		GH 2	2
		GH 3	3
		AE 1	5
		SNB 1	2
		NE 1	1
	POOL	SNV 1	1
	AWT RECOND	F4U 1	1
		R4D 5	1
	A&R	FG 1	2
		SBD 5	22
		PBJ 1C	7
		R4D 1	2
		R50 6	1
		SNB 1	1
		SNJ 4	2
	AWT ACTION	FG 1	1
		PBJ 1J	1
CHINCOTEAGUE	VPB 113	PB4Y 1	1
	STATION OPR	J4F 2	1
		GH 3	1
CLINTON	VPB 152	PV 1	2
		SNB 1	5
		SNV 1	2
	VPB 153	PV 1	18
		JRF 5	1
		SNB 1	3
		SNV 1	2
	TTF	R4D 5	2
		R50 6	1
		JRB 1	2
		GB 2	1
		GH 2	1
		AE 1	1
		SNB 1	12
		SNV 1	17
		TDR 1	4

NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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COLUMBUS	VRF 2	SBD 5	2
		R5O 5	3
		JRB 2	1
		JRC 1	1
		GB 2	1
		GH 2	1
		SNB 1	1
		SNJ 3	1
		SNJ 4	5
		NH 1	3
	BAR CURTISS	GB 2	1
CONGAREE	HDN .IFG 52	F3A 1	13
		FG 1	6
		F4U 1	4
		SBD 5	2
		SBD 5A	1
		R4D 5	1
		J2F 6	1
		SNJ 4	6
	VMF 521	FG 1	14
		F4U 1	2
	VMF 522	F3A 1	1
		FG 1	15
	VMF 523	F3A 1	1
		FG 1	13
		F4U 1	4
		SNJ 4	1
	VMF 524	F3A 1	1
		FG 1	11
		F4U 1	2
		SNJ 4	1
	STATION OPR	GH 3	1
CORPUS CHRISTI	VJ 5	JRB 1	1
	NAIT	OS2U 2	4
		OS2U 3	23
		PBY 5A	16
		PBY 5	27
		PBY 5B	15
		PBY 1	10
		PBY 3	21
		R4D 4	1
		R5O 5	1
		JRC 1	1
		JRF 5	1
		J2F 6	1
		GB 2	2
		GH 2	1
		GH 3	2
		AE 1	1
		SNB 2	18
		SNB 2C	7
		SNJ 3	5
		SNJ 4	137
		SNV 2	13
		SNV 1	109
		N3N 3	19
		N2S 2	3
	NATTC	JRF 4	2
		JRF 5	1
		SNB 2C	2
	POOL	SBD 5	11
		SBD 3	2
		SNB 1	1
		SNB 2C	1
		SNJ 2	1
		SNJ 3	3
		SNJ 4	9
		SNV 1	61
	AWT RECOND	SBD 5	1
		SBD 4	1
		OS2U 3	7
		PB4Y 1	3
		JRB 2	1
		JRB 3	1
		SNB 1	6
		SNB 2C	2
		SNJ 3	5
		SNJ 4	23
CORPUS CHRISTI	A&R	SBD 5	7
		SBD 3	8
		PB4Y 1	1
		PBY 5A	2
		PBY 5	10
		PBY 5B	1
		JRB 1	1
		JRB 2	3
		SNB 1	23
		SNB 2C	3
		SNJ 3	6
		SNJ 4	67
		SNV 2	2
		SNV 1	2
		N2S 2	5
	AWT ACTION	SNC 1	1
		N3N 3	5
CORRY FIELD	NAIT	FG 1	1
		F4U 1	1
		SBD 5	1
		PBY 5A	4
		J2F 6	1
		SNJ 3	23
		SNJ 4	192
		SNV 2	26
		SNV 1	3
		N2S 3	4
	STATION OPR	R4D 4	1
		R4D 6	1
		R5O 2	1
		R5O 6	1
		SNB 2	2
		SNB 2C	2
CORVALLIS	HDN MAG 35	SBD 5	1
		R5C 1	31
		R4D 1	13
		R4D 3	2
		R4D 5	5
		JRB 2	1
		GH 3	1
		SNB 2	3
		SNB 2C	1
	STATION OPR	GH 3	1
CREEDS	VC 9	FM 2	8
		TBF 1C	6
		TBM 1C	5
	CASU 21	SBD 5	1
		OS2U 3	1
		SNJ 4	3
	STATION OPR	GH 2	1
CROWS LANDING	VPB 118	PB4Y 1	8
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
CUDDIHY FIELD	NAIT	SBD 5	47
		SBD 3	19
		SNV 2	1
		SNV 1	135
		N2S 2	1
	STATION OPR	GH 2	1
		AE 1	1
		SNB 2	1
		SNJ 4	2
		SNV 2	1
		NE 1	1
		N2S 2	2
DAHLGREN	NPG	F6F 3	1
		F4U 1	1
		SB2C 1C	1
		SB2C 4	1
		SBD 5	3
		SBD 3	2
		TBF 1	9
		JM 1	1
		J2F 5	1
		GH 1	1
		SNB 1	1
		N2S 3	9

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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DALLAS	IN DELIVERY	SNJ 5	7
	NAPT	GB 1	1
		GH 2	2
		GH 3	2
		AE 1	1
		SNB 1	2
		SNV 2	14
		NH 1	1
		N2S 3	126
		NE 1	1
	A&R	SNV 2	1
		N2S 3	6
DAYTONA BEACH	OTU VF 8	F6F 3	151
		GB 2	1
		AE 1	1
		SNJ 3	4
		SNJ 4	14
		N2S 5	3
DEL MAR	BLMPHDRN 3	ZNP K	1
DELAND	OTU VSB 6	SBD 5	142
		OS2U 2	1
		GH 1	1
		GH 2	1
		SNB 2	1
		SNB 2C	3
		SNJ 4	19
		N2S 5	5
		NE 1	1
DINNER KEY	VR 6	PBM 3R	12
EAGLE MT LAKE	VMSB 931	SBD 5	23
		SBD 5A	1
	VMSB 932	SBD 5	20
		SBD 5A	2
		R4D 1	1
		R4D 5	1
		J2F 6	1
	VMSB 933	SBD 5	18
		SBD 5A	1
	STATION OPR	JRF 5	1
		GB 2	3
		GH 2	1
		GH 3	1
		AE 1	1
EDENTON	MOTG 81	PBJ 1C	26
		PBJ 1D	6
		R4D 1	1
		SNB 1	17
	STATION OPR	J4F 2	1
		GH 3	1
		NE 1	2
EL CENTRO	HDN MBDG 43	FG 1	10
		F4U 1	2
		SBD 5	3
		SBD 5A	4
		R5O 6	1
		SNJ 3	1
		SNJ 4	6
	MB&G SCHOOL	SB2C 1A	6
		SBD 5	5
		SBD 5A	7
		SBD 4	1
	VMF 461	F3A 1	4
		FG 1	9
		F4U 1	6
	VMF 462	F3A 1	1
		FG 1	16
		F4U 1	1
	VMF 472	F3A 1	12
		FG 1	10
		F4U 1	2
	VMFN 543	F6F 3N	15
	STATION OPR	JRB 4	1
		GB 2	4
		GH 2	1
		AE 1	1
		NE 1	2
EL SEGUNDO	BAR DOUGLAS	GB 2	1
EL TORO	IN DELIVERY	SB2C 1A	1
	HDN MBDG 41	FM 1	1
		F4U 1	1
		SB2C 1A	2
		SBD 5	1
		SBD 6	3
		R5O 6	1
		GB 2	1
		SNJ 3	1
		SNJ 4	10
	HDN MBDG 46	SBD 5	3
		SBD 6	1
		R5O 6	1
		J2F 4	1
		SNJ 4	10
	SERVRON 46	FG 1	2
		SNJ 4	3
	VMF 481	F3A 1	6
		FG 1	39
		F4U 1	3
		SBD 5	1
	VMF 482	F3A 1	6
		FG 1	21
		F4U 1	13
		SBD 5	1
	VMSB 132	SB2C 1A	29
	VMSB 144	SB2C 1A	30
	VMSB 234	SB2C 1A	30
	VMSB 454	SB2C 1A	30
	VMSB 464	SB2C 1A	30
	VMSB 474	SB2C 1A	6
		SBD 5	41
		SBD 6	2
	VMSB 484	SB2C 1A	5
		SBD 5	39
		SBD 6	2
	STATION OPR	GB 2	3
		GH 2	2
		AE 1	1
		SNC 1	1
		NE 1	2
	POOL	F4U 1	1
		SB2C 1A	119
		SBD 5	3
ELIZA CITY CG	STATION OPR	OS2N 1	1
		OS2U 3	7
		PBM 3S	4
		PBY 5A	5
		R5O 4	1
		JRF 5	1
		SNJ 5	2
		SNV 1	1
ELIZABETH CITY	IN DELIVERY	PBY 5A	5
	HDN 1 FAW 5	FM 2	4
		SBD 5	1
		PBN 1	1
		GH 2	1
		SNJ 4	1
	HDN 2 FAW 9	FM 2	1
		J4F 2	1
		SNJ 4	1
	VPB 6 CG	PBY 5A	1
	VPB 74	PBM 3S	12
	VPB 129	PV 1	12
	STATION OPR	GB 2	1
		NE 1	1
	BAR	GH 3	1

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ELLYSON FIELD	NAIT	SBD 5	1
		GH 2	1
		SNV 2	73
		SNV 1	170
		N2S 3	2
		NE 1	1
ENRT CORPUS CHRIST	VPB 203	PBM 3S	2
T	VPB 206	PBM 3S	12
ENRT MANUS	IN TRANSIT	OS2U 3	1
ENRT SAN DIEGO	NO CAROLINA	OS2N 1	2
	ASTORIA	OS2U 3	2
	IN TRANSIT	F6F 3	5
		FM 2	80
		F4U 1	1
		SBD 5	38
		SBD 4	11
		TBF 1	19
		TBF 1C	12
		TBM 1C	12
ENRT SEATTLE	CONCORD	OS2N 1	1
		OS2U 3	1
EUREKA	ZP 32	ZNP K	1
FALLON	VF 5	F6F 3	47
		F6F 5	5
		SBD 5	1
	VB 5	SB2C 3	23
		SB2C 4	1
		SBD 5	1
	CASU 54	SB2C 3	11
		SBD 5	3
		GH 3	1
		SNJ 3	2
		SNJ 4	3
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
		AE 1	1
FENTRESS	VC 12	FM 2	8
		TBM 1C	10
	VC 19	FM 2	9
		TBF 1D	5
		TBM 1C	4
	CASU 21	PBY 5	1
		SNJ 3	1
		SNJ 4	4
		NH 1	1
FORT DEVENS	VF 83	F6F 5	49
	VB 83	SB2C 3	14
		SB2C 4	11
	VT 83	TBM 1C	18
FORT LAUDERDALE	OTU VTB 1	TBF 1	73
		TBM 1C	16
		OS2U 3	3
		R4D 1	1
		GB 2	1
		GH 3	1
		SNB 2	1
		SNB 2C	4
		SNJ 3	2
		SNJ 4	12
		N2S 5	1
		NE 1	1
		N2S 2	3
FRANKLIN	STATION OPR	GB 2	1
		GH 3	1
FT SAM HOUSTON	LIAISON OFF	GB 2	1
GAINESVILLE	AIR NAV RAD	R4D 1	1
		SNB 1	2
		SNB 2C	2
GILLESPIE	VMSB 141	F3A 1	12
		SBD 5	11
GLENVIEW	COM NINE	JRB 4	1
	NAPT	R5O 5	1
		JM 1	3
		J4F 2	1
		GB 2	3
		GH 2	2
		AE 1	1
		SNB 1	1
		SNV 2	14
		NH 1	2
		N2S 3	228
	CNAPT	R4D 4	1
		JRB 4	1
		GB 2	2
		SNJ 2	1
	CQTU	F6F 3	15
		FM 1	13
		F3A 1	4
		FG 1	1
		F4U 1	4
		SBD 5	7
		SBD 4	10
		TBF 1	12
		J4F 2	1
		SNB 2	1
		SNJ 3	20
		SNJ 4	16
		N2S 5	3
		NE 1	2
	POOL	R4D 6	1
		GB 1	1
		GB 2	2
		N2S 3	110
	A&R	GB 1	1
		GB 2	7
	AWT ACTION	GB 1	1
GLYNCO	HDN 2 FAW 9	SNJ 4	1
	VS 35	SBD 5	12
	STATION OPR	GB 2	1
		NE 1	1
GREENVILLE	VMF 913	F3A 1	5
		FG 1	11
		F4U 1	6
		SNJ 4	2
	VMF 914	FG 1	16
		F4U 1	4
		SNJ 4	2
GREEN COVE	OTU VF 1	FM 1	89
		F3A 1	4
		FG 1	55
		F4U 1	26
		GH 2	1
		GH 3	1
		SNB 2	1
		SNJ 2	20
		N2S 5	3
		NE 1	2
GROSSE ILE	NAPT	JRB 4	1
		J4F 2	1
		GB 2	2
		GH 2	2
		AE 1	2
		SNV 2	9
		N2S 5	179
		NE 1	2
		N3N 1	1

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GROTON	VOF 2	F4U 1D	18
	CASU 22	FM 2	2
		OS2U 3	1
		J2F 5	1
		SNJ 4	3
HARRISBURG	VD 2	F6F 3	14
		F6F 5	2
		SB2C 1C	7
		TBF 1	7
		TBM 1C	1
		SNB 1	1
		SNJ 5	1
HARTFORD	BAR P&W	F6F 5	1
		F4U 1	4
		GB 2	1
HARVEY POINT	HDN 1 FAW 5	OS2U 2	1
		PBY 5A	1
		J4F 2	1
	VPB 28	PBM 3D	2
	VPB 208	PBM 5	4
	STATION OPR	J4F 2	1
		NE 1	2
HITCHCOCK	STATION OPR	GB 2	1
HOLLISTER	VF 33	F6F 5	23
		SBD 5	1
	VT 33	TBF 1	6
		TBM 1C	4
	CASU 37	F6F 3	1
		SBD 5	1
		GH 3	1
		SNJ 3	1
		SNJ 4	5
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
HOLTVILLE	VC 93	FM 2	16
		TBF 1	4
		TBF 1C	2
		TBM 1	1
		TBM 1C	1
	VC 96	FM 2	16
		TBF 1	11
	CASU 53	F6F 3	2
		FM 2	14
		SBD 5	1
		SBD 6	2
		TBM 1C	9
		JRB 3	1
		GH 2	1
		SNJ 3	2
		SNJ 4	2
	STATION OPR	GB 2	1
		AE 1	1
		N2S 3	1
HOUMA	ZP 21	ZNP K	2
	STATION OPR	GB 2	1
HUTCHINSON	OTU VB4 1	SBD 4	4
		PB4Y 1	26
		PBY 5A	1
		GH 2	1
		SNB 2C	1
HYANNIS	CASU 22	FM 2	2
		SNJ 5	1
INYOKERN	AODU 1	F6F 3	3
		F6F 5	2
		FM 2	1
		F4U 1D	3
		SB2C 3	1
		SB2C 4	2
		TBF 1	2
		TBF 1C	2
		TBM 1C	1
		PB4Y 1	1
		PBJ 1C	1
		PV 1	3
		PBY 5A	2
		R4D 1	1
		JRC 1	2
		GB 2	1
		GH 2	1
		NE 1	2
JACKSONVILLE	OTU VF 4	F3A 1	27
		FG 1	55
		F4U 1	15
		SNJ 3	4
		SNJ 4	6
		N2S 5	1
		NE 1	1
	OTU VF 5	F3A 1	9
		FG 1	73
		F4U 1	9
		GH 1	1
		SNJ 3	5
		SNJ 5	4
		N2S 5	1
	OTU VPB2 1	PB0 1	2
		PBY 5	77
		SNB 2	1
		SNB 2C	3
	OTU VM	SBU 2	1
		OS2U 3	2
		PBY 5	1
		R4D 4	1
		JRB 2	1
		JRF 5	1
		GH 2	1
		SNB 1	2
		SNB 2C	3
		SNJ 2	2
		N2S 5	1
		NE 1	1
	OTU T4	SBD 5	16
		SNB 2C	2
		SNJ 4	7
		N2S 5	1
		NE 1	1
	OTU T5	F6F 5	3
		FG 1	1
		SBD 5	3
		R4D 1	1
		R5O 1	1
		R5O 5	1
		JM 1	1
		GH 3	1
		SNB 2	2
		SNB 2C	2
		SNJ 2	3
	NATTC	SNB 1	7
	POOL	F6F 3	16
		F6F 5	1
		FM 1	55
		F3A 1	2
		FG 1	1
		F4U 1	2
		J4F 2	1
		SNB 2	3
		SNB 2C	2
		SNJ 3	1
	AWT RECOND	FGT 3	21
		FM 1	6
		F3A 1	4
		FG 1	10
		F4U 1	28
		SBD 5	26
		TBF 1	73
		TBM 1C	5
		PB4Y 1	2
		PV 1	3
		AE 1	1
		SNB 1	4
		SNJ 3	3
		SNJ 4	1

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JACKSONVILLE	A&R	F6F 3	27
		F6F 5	3
		FM 1	6
		F3A 1	2
		FG 1	2
		F4U 1	3
		SB2C 1	8
		SBD 5	35
		TBF 1	50
		PV 1	18
		PBM 3S	6
		PBY 5	6
		JM 1	2
		JRF 5	1
		GB 2	3
		AE 1	1
		SNB 1	5
		SNB 2C	15
		SNJ 3	1
		SNJ 4	1
		NE 1	1
	AWT ACTION	SBD 5	13
		SBD 4	3
JACKSONVILLE MUN	OTU VB4 2	FM 1	4
		PB4Y 1	10
		JRC 1	1
		N2S 5	1
JOHNSVILLE	IN DELIVERY	FM 2	3
	NAMU	F6F 5	62
		F6F 3E	1
		FM 2	207
		FG 1	1
		F4U 1	2
		SB2C 1C	4
		SBD 5	1
		SBD 4	1
		TBF 1	4
		TBM 1C	2
		PBJ 1C	1
		PV 1	16
		PBY 5A	1
		R4D 3	1
		JRC 1	1
		J4F 2	1
		SNB 1	4
		SNV 1	6
		NE 1	1
		XN5N 1	1
		XTDR 1	1
		TDR 1	1
		XLNR 1	1
		XLNT 1	4
		LNE 1	1
		LNT 1	12
KENOSHA	BAR HOWARD	J4F 2	1
KEY WEST	HDN FAW 12	PBM 1	2
		PBM 3S	1
		PBY 5A	1
	VPB 201	PBM 3S	10
	VPB 213	PBM 3S	11
	VS 62	OS2N 1	6
		OS2U 3	13
	STATION OPR	OS2U 3	1
KINGSVILLE	NAIT	GH 2	2
		AE 1	1
		SNJ 3	85
		SNJ 4	465
		SNV 2	15
		N3N 3	10
		NE 1	2
		N2S 2	10
KINSTON	HDN MAG 91	F3A 1	1
		FG 1	4
		F4U 1	4
		SBD 5	3
		SBD 5A	1
	VMF 911	F3A 1	2
		FG 1	17
		F4U 1	3
		SNJ 4	2
	VMF 912	F3A 1	6
		FG 1	9
		F4U 1	7
		SNJ 4	2
	STATION OPR	GH 3	1
KLAMATH FALLS	VC 98	FM 2	18
		SBD 5	1
		TBF 1	3
		TBF 1C	1
		TBM 1	7
		TBM 1C	1
		SNJ 4	1
	VC 99	FM 2	15
		TBF 1	9
		SNJ 4	1
	CASU 50	F6F 3	1
		SBD 5	2
		TBF 1	1
	STATION OPR	SBD 5	2
		JRB 4	1
		GB 2	2
		GH 2	1
		AE 1	2
		SNJ 4	1
		NH 1	1
		NE 1	2
LAKE CITY	OTU VB2 2	PV 1	38
		PV 3	15
		R4D 1	1
		GH 2	1
		SNB 1	2
		SNB 2C	6
LAKEHURST	BLMPHDRN 1	JRC 1	1
		SNJ 4	3
	ZP 12	ZNP K	7
	STATION OPR	SB2C 1C	1
		R5O 5	1
		JRC 1	1
		XJ3F 1	1
		GB 2	1
		GH 2	1
		AE 1	1
		SNJ 3	1
		ZNP K	3
		ZNN L	1
	AWT RECOND	ZNP K	1
	A&R	ZNP K	6
		ZNN G	1
LINDEN	BAR EASTERN	FM 2	1
		XFM 2	1
		J4F 2	1
		SNJ 2	2
LITCHFIELD PARK	IN DELIVERY	PB4Y 1	2
	STATION OPR	GH 2	1
		NE 1	1
	POOL	PB4Y 2	5
	BAR GOODYR	SBD 5	1
LIVERMORE	NAPT	JRB 4	1
		GB 2	1
		GH 2	1
		GH 3	1
		SNV 2	10
		NH 1	1
		N2S 3	97
		NE 1	1

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LOS ALAMITOS	VF 36	F6F 5	17
	VF 40	F6F 5	19
	VT 36	TBF 1	4
		TBM 1C	8
	VT 40	TBF 1	3
		TBM 1C	9
	VC 88	FM 2	16
		TBF 1	4
		TBF 1C	1
		TBM 1C	4
	VC 91	FM 2	16
		TBF 1	5
		TBM 3	3
	VC 92	FM 2	16
		TBF 1	5
		TBM 3	2
	VJ 9	FM 2	12
		SBD 5	3
		SBD 3	2
		PBY 5A	3
	CASU 33	F6F 3	4
		FM 2	6
		SBD 5	1
		TBF 1	4
		TBM 1C	4
		GH 2	1
		SNJ 3	3
		SNJ 4	7
		NH 1	1
	STATION OPR	SBD 5	1
		SBD 3	1
		GB 2	1
		GH 2	1
		GH 3	1
		SNJ 3	1
		N2S 3	1
MANTEO	VC 93	FM 2	8
		TBF 1C	5
	CASU 21	SBD 5	1
		SNJ 4	5
	STATION OPR	GH 2	1
		NE 1	1
MARTHAS VINEYARD	VT 10	TBF 1	2
		TBF 1C	4
		TBM 1	3
		TBM 1C	3
	VT 16	TBF 1	2
		TBF 1C	1
		TBM 1	4
		TBM 1C	1
	VT 88	TBF 1	1
		TBF 1C	13
		TBM 1	1
		TBM 1C	2
	CASU 22	FM 2	3
		TBF 1	1
		SNJ 3	1
		SNJ 4	4
	STATION OPR	J4F 2	1
		AE 1	1
MAYPORT	STATION OPR	OS2U 3	3
MEACHAM FIELD	ZJ 1	ZNP K	3
	AAL SCHOOL	R4D 3	8
MELBOURNE	OTU VF 2	F6F 3	139
		F6F 5	11
		SNJ 3	3
		SNJ 4	16
		N2S 5	4
		NE 1	1
MEMPHIS	NAPT	JRB 4	1
		GB 2	1
		GH 2	1
		GH 3	3
		SNV 2	20
		NH 1	2
		N2S 5	263
		NE 1	2
		N2S 2	7
	A&R	AE 1	1
MIAMI	IN DELIVERY	JRF 5	1
	VJ 16	SBD 5	5
		TBF 1	13
		PBY 5A	4
		JM 1	10
		J2F 5	7
		SNJ 4	3
	VR 7	R4D 1	9
		R4D 5	16
		SNB 2C	1
	OTU VSB 5	SB2C 1C	1
		SBD 5	42
		SNJ 3	3
		SNJ 5	5
	OTU VTB 2	SBF 3	6
		TBF 1	103
		TBM 1C	47
		OS2U 3	4
		SNB 2	1
		SNB 2C	4
		SNJ 3	4
		SNJ 4	20
		NE 1	1
	NAGS	FM 1	4
		SNB 1	7
	STATION OPR	R5O 5	1
		JM 1	5
		JRF 5	2
		J2F 6	2
		GB 2	1
		GH 2	1
		AE 1	1
		SNB 1	1
		SNB 2C	2
		SNJ 2	2
		N2S 5	1
		NE 1	3
MIAMI CG	STATION OPR	OS2U 3	9
		PBM 3C	1
		JRF 5	2
MINNEAPOLIS	NAPT	GB 2	1
		GH 2	1
		AE 1	1
		SNV 2	1
		NH 1	1
		N2S 3	87
		NE 1	2
MOFFETT FIELD	VPB 140	PV 1	10
	VPB 198	PV 1	2
	BLMPHDRN 3	NE 1	3
		ZNP K	2
	ZP 32	ZNP K	5
	VJ 18	JM 1	5
	VJ 19	JRB 4	2
		JRF 5	1
		J2F 6	1
	CFASP	GH 2	1
		SNJ 4	1
	STATION OPR	GH 1	1
		GH 3	1
		ZNN L	1
	A&R	JRF 5	3
		ZNP K	2

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MOJAVE	HDN MBDG 44	FG 1	2
		SBD 6	3
		R4D 1	1
		SNJ 4	8
	SERVRON 44	F3A 1	3
		FG 1	25
		F4U 1	6
	VMF 451	F3A 1	2
		FG 1	15
		F4U 1	1
	VMF 452	F3A 1	7
		FG 1	10
	VMF 511	F4U 1D	18
	VMF 512	F4U 1D	18
	VMO 351	F4U 1D	18
	STATION OPR	JRF 5	1
		GB 2	4
		GH 2	2
		AE 1	1
MONOGRAM	STATION OPR	GH 3	1
		NE 1	1
MONTAUK NTS	STATION OPR	OS2U 2	1
		OS2U 3	2
		OS2U 1	1
		N3N 3	3
MONTEREY	VC 7	FM 2	14
		TBF 1	8
		TBM 1C	1
	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
		SNV 2	2
MUGO POINT	ACORNTRADET	SBD 5	4
		OS2U 2	2
		NE 1	1
MUSTIN FIELD	STATION OPR	SB2C 1	1
		R5O 6	2
		JRC 1	1
		J4F 2	1
		GB 1	3
		GH 1	1
		GH 3	1
		SNJ 2	1
		SNJ 3	2
		SNJ 4	1
		SNV 2	4
		N3N 3	1
		NE 1	3
		XN3N 1	1
	TEST	FM 2	1
		F4U 1	1
		F4F 4	1
		SB2C 1	2
		SB2C 4	1
		TBM 1	1
		TBM 1C	1
	NAES	F6F 3	6
		F6F 5	1
		FM 1	1
		F4U 1	3
		XF4F 5	1
		XF14C 2	1
		SB2C 1C	1
		SBW 1	1
		SBD 5	1
		SBD 3	1
		TBF 1	2
		JM 1	1
		SNB 1	2
	NAF PHILA	F6F 3	1
		OY 1	1
		PBM 3S	1
		PBN 1	7
NEW BEDFORD	VT 86	TBF 1C	1
		TBM 1C	15
	CASU 22	FM 2	2
		TBF 1	1
		OS2U 3	1
		SNJ 4	2
NEW ORLEANS	NAPT	JRB 4	1
		J4F 2	1
		J2F 4	1
		GB 2	2
		GH 2	1
		GH 3	2
		SNB 2	2
		SNV 2	11
		NH 1	2
		N2S 3	110
NEWPORT ARK	HDN MAG 34	SBD 6	5
		R4D 5	1
		SNJ 4	4
	VMSB 334	SBD 6	19
	VMSB 342	SBD 6	20
	VMSB 344	SB2C 1A	24
	VMB 613	PBJ 1H	12
	VMB 614	PBJ 1J	1
	VMB 622	PBJ 1J	1
NEWPORT NTS	STATION OPR	BTD 1	1
		SB2C 1	2
		TBF 1	2
		XTBF 2	1
		OS2U 2	3
		OS2U 1	3
		PBN 1	1
		BD 2	2
		N3N 3	2
		N3N 1	1
NEW YORK	COMAIRFERON	XF5F 1	1
		JRB 4	1
	IN DELIVERY	F6F 5	84
		F6F 5N	9
		F4U 1D	6
		J4F 2	1
		J2F 6	5
		TD2C 1	9
	BONHOM RICH	SNJ 4	2
	HDN 1 FAW 9	FM 2	2
		OS2U 3	1
		PV 1	1
		GB 2	1
		SNJ 4	3
	VPB 73	PBY 5A	11
	VPB 126	PV 1	12
	VPB 141	PV 1	2
	VJ 15	SNJ 4	3
	SOSU 2	OS2N 1	3
		OS2U 2	1
		OS2U 3	4
		SNJ 4	1
	PAA LANT	B 314	4
		PB2Y 3R	4
		PB2Y 5R	6
		J4F 2	4
	AEA	PBY 4	1
		JR2S 2	3
		PB2Y 5R	6
		J4F 2	1
		GK 1	1
	VRF 1	SBD 5	2
		R4D 1	1
		R5O 6	1
		JRB 4	1
		JRC 1	2
		GH 1	2
		GH 2	1
		SNB 1	1
		SNJ 3	5
		SNJ 4	12
		NH 1	5
	VRS 1	R4D 5	2
		JRC 1	3
		GB 2	3
		GH 2	1
		GH 3	6
		SNB 1	2

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NEW YORK	COMEASEAFRN	JRF 5	1
	PTC REG OFF	N3N 3	1
	STATION OPR	R3D 1	1
		R5O 3	2
		JRB 4	1
		JRC 1	1
		J4F 2	1
		JRF 5	1
		J2F 6	1
		GB 2	3
		GH 2	1
		SNB 1	1
		SNJ 4	2
	SP DEVICES	GB 2	1
	BAGR	JRC 1	1
	BAR	SBD 5	1
NEW CUMBERLAND	STATION OPR	GH 2	1
NORFOLK	IN DELIVERY	F6F 5N	18
		FC 1	3
		F4U 1D	59
		F7F 1N	2
		SB2C 4	4
		JRB 4	1
		GB 2	1
	CHARGER	J2F 5	1
		SNJ 4	1
	VF 82	F6F 5	37
	VB 82	SB2C 3	34
	VT 82	TBM 3	18
	VC 15	FM 2	9
		TBM 1C	10
	VC 55	FM 2	9
		TBF 1	2
		TBF 1C	1
		TBM 1C	10
	HDN 1 FAW 5	SBD 5	1
		SNJ 4	1
	HDN 2 FAW 5	SBD 5	1
		PV 1	1
		PBM 3S	2
		PBM 5	1
		R4D 6	1
		J4F 2	1
		JRF 5	1
		GB 2	1
		SNJ 4	5
		NH 1	2
	HDN 1 FAW 9	FM 2	1
	HDN 2 FAW 9	FM 2	2
		SBD 5	1
		PV 1	1
		PBM 3S	3
		PBY 5A	1
		GB 2	1
		SNJ 4	1
		NH 1	1
	FAW 5 POOL	PB4Y 1	17
		PV 1	1
		PB2Y 3	1
		PBM 1	1
		PBM 3D	24
		PBM 5	30
		PBY 5A	5
		R4D 6	2
		PBM 3R	1
	VPB 32	PBM 3S	11
	VS 35	SBD 5	2
	VD 2	F6F 3	1
		PV 1	5
		JM 1	2
		J2F 5	3
		SNB 1	3
NORFOLK	DULUTH	OS2U 3	2
	VJ 4	SBD 5	7
		TBF 1	13
		PBY 5A	4
		R5O 5	1
		JM 1	15
		J2F 5	1
	VJ 15	J2F 6	1
	CASU 21	F6F 3	2
		F6F 5	2
		FM 1	14
		SB2C 1C	1
		TBF 1	2
		TBF 1C	6
		TBM 1C	8
		JRB 2	1
		JRB 3	1
		JRF 5	1
		GH 2	1
		SNJ 3	1
		SNJ 4	29
		NH 1	1
	SOSU 2	FM 2	1
		OS2N 1	4
		OS2U 2	3
		OS2U 3	18
		SC 1	6
		J2F 5	1
		SNJ 4	1
	COMAIRLANT	R5O 6	1
		JRB 3	1
		JRB 4	2
		GB 2	1
		SNB 2	2
		SNJ 5	2
		NH 1	1
	STATION OPR	SBD 5	1
		R5O 5	2
		RB 1	1
		JRB 3	1
		JRC 1	1
		J4F 2	1
		JRF 5	2
		GB 2	5
		GH 2	1
		AE 1	1
		SNJ 2	1
		SNJ 3	2
		NH 1	1
		NE 1	2
	POOL	F6F 3	33
		F6F 5	89
		F6F 3N	4
		FM 1	24
		F3A 1	1
		F4U 1	50
		XF6F 3	1
		SB2C 1	3
		SB2C 3	5
		SB2C 4	61
		SBD 5	3
		SBD 6	30
		TBF 1	1
		TBF 1C	4
		TBM 1C	42
		OS2N 1	18
		OS2U 2	1
		OS2U 3	60
		SOC 1	2
		SOC 3	1
		SON 1	4
		PBY 5A	1
		JRB 4	1
		JRF 5	1
		J2F 3	1
		J2F 5	12
		GH 2	5
		GH 3	9
		SNB 2C	3
		SNJ 5	11
		SNV 2	16

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NORFOLK	AWT RECOND	F6F 3	42
		F6F 5	1
		F6F 3E	3
		FM 2	8
		TBF 1	5
		TBF 1C	2
		TBM 1	1
		TBM 1C	4
		J2F 5	12
	A&R	F6F 3	39
		F6F 5	5
		F6F 3N	4
		TBF 1	5
		TBF 1C	18
		TBM 1C	27
		SON 1	1
		PBM 3S	14
		PBM 5	2
		PBY 5A	1
		PBY 5	4
		J4F 2	2
		JRF 4	1
		J2F 5	2
	AWT ACTION	F6F 3	12
		F6F 3E	1
		FM 1	8
		F4U 1	1
		F4F 3	1
		SB2C 1	31
		SB2C 3	24
		SB2C 3E	1
		XSB2A 1	1
		SBD 3	3
		TBF 1	1
		TBF 1C	4
		TBM 1C	5
		OS2N 1	2
		OS2U 3	52
		SOC 1	1
		SOC 3A	1
		SON 1A	1
		JRF 5	1
		J2F 3	1
		J2F 5	2
		SNB 2	1
		SNJ 4	1
	ABATU	F6F 3	1
		FM 2	1
		SB2C 1C	1
		SB2C 3	1
		SB2C 4	5
		SBD 5	1
		SBD 3	1
		TBF 1	1
		PB4Y 1	7
		PV 1	6
		PBM 3C	1
		PBM 3S	1
		PBY 5A	4
NORMAN	NAPT	GB 2	3
		GH 2	2
		AE 1	1
		SNV 2	17
		NH 1	2
		N2S 3	377
		NE 1	2
	A&R	N2S 3	13
NYD NEW YORK	MISSOURI	OS2N 1	2
		OS2U 3	1
	CINCINNATI	OS2U 3	2
	TEXAS	OS2U 3	2
NORTH BEND	VC 70	FM 2	13
		TBF 1	10
		SNJ 4	1
	VC 71	FM 2	16
		SBD 5	1
		TBF 1	10
		TBM 3	2
		SNJ 4	1
	CASU 55	F6F 3	1
		FM 2	1
	STATION OPR	J2F 6	1
		GB 2	1
		GH 2	1
		GH 3	1
		SNJ 4	1
NYD BOSTON	ARKANSAS	OS2N 1	1
	QUINCY	OS2N 1	1
		OS2U 3	1
NYD MARE ISLAND	SAN FRAN	SOC 1	1
		SOC 3	1
	MONTPELIER	SOC 1	1
		SOC 2	1
	BALTIMORE	OS2N 1	1
		OS2U 3	1
NYD NORFOLK	NEW YORK	OS2N 1	1
		OS2U 3	2
	NEVADA	OS2U 3	2
NYD PHILADELPHIA	AUGUSTA	SOC 2	1
		SOC 3	2
		SON 1	1
NYD PUGET SOUND	COLORADO	OS2N 1	2
OAK GROVE	STATION OPR	GH 3	1
OAKLAND	VR 4	R4D 5	3
		SNB 2C	1
	VR 11	R5D 1	12
	VR 13	R4D 5	5
OCEANA	VF 87	F6F 3	49
		F6F 3E	1
	VB 87	SB2C 3	24
	VT 87	TBM 1C	18
	CASU 25	FM 2	2
		SB2C 1C	1
		SBD 5	2
		GH 2	1
		SNJ 4	8
		NH 1	2
	STATION OPR	GB 2	1
		AE 1	1
OLATHE	VR 3	R5D 1	5
		R4D 1	14
		R4D 5	22
		R4D 6	20
		SNB 1	5
		SNB 2C	4
	NAPT	JRC 1	1
		GB 2	1
		GH 2	1
		N2S 5	6
		NE 1	2
OTIS FIELD	CVG 85	F4U 1D	1
	VF 85	F4U 1D	45
	VB 85	SB2C 3	15
	VT 85	TBM 1C	18
	HDN 1 FAW -	OS2U 3	1
	VPB 149	PV 1	6
	CASU 26	FM 2	3
		SBD 5	1
		TBF 1	2
		J2F 6	1
		GH 2	1
		SNJ 3	3
		SNJ 4	3
		NH 1	1
	STATION OPR	GH 3	1

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OTTUMWA	NAPT	JRC 1	1
		GB 2	3
		GH 2	3
		GH 3	1
		AE 1	1
		SNB 2C	1
		SNV 2	22
		NH 1	4
		N2S 5	289
	A&R	GH 1	1
PARRIS ISLAND	HDN MFG 52	F3A 1	1
	VMF 524	FG 1	1
	VMF 923	F3A 1	6
		FG 1	6
		F4U 1	4
		SNJ 4	2
	VMF 924	F3A 1	6
		FG 1	4
		F4U 1	5
		J2F 6	1
		SNJ 4	2
	STATION OPR	JRF 5	1
		J2F 6	1
		GH 2	1
		GH 3	3
		NE 1	3
PASCO	VF 24	FM 2	18
		SNJ 4	1
	VF 30	F6F 3	19
		F6F 5	5
		SNJ 4	1
	VT 24	TBF 1	9
		TBM 1C	3
		SNJ 4	1
	VT 30	TBF 1	7
		TBM 1C	2
		SNJ 4	1
	CASU 50	F6F 3	31
		F6F 5	5
		SBD 5	4
		TBF 1	2
		J2F 5	1
		GB 2	1
		GH 2	2
		SNJ 4	1
		NH 1	1
	STATION OPR	OS2U 1	1
		JRB 4	1
		GB 2	3
		GH 2	1
		AE 1	1
		SNJ 4	2
		NE 1	2
PATERSON	BAR WRIGHT	XF4F 5	1
		F2A 2	1
		BTD 1	2
		SBD 6	1
		TBF 1	1
		J4F 2	1
PATUXENT RIVER	IN DELIVERY	F6F 5N	1
		F4U 1D	1
		SB2C 3	1
	VR 1	R5D 1	7
		R4D 5	16
	VR 8	PB2Y 3R	1
		PB2Y 5R	1
		PBM 3R	11
		SNB 2C	4
	VR 9	R4D 3	1
		R4D 5	1
		PB2Y 3R	1
		SNB 2C	1
PATUXENT RIVER	STATION OPR	SBD 5	1
		PBY 5A	1
		R5D 1	1
		RY 1	1
		R5O 5	1
		RB 1	3
		JRB 3	3
		JRB 4	2
		JRC 1	3
		J2F 6	1
		GB 1	1
		GB 2	3
		GH 3	4
		SNJ 2	4
	ARM TEST	F6F 3	2
		F6F 5	5
		FM 2	3
		FG 1	1
		F4U 1	3
		F7F 1N	1
		SB2C 1	1
		SB2C 3	1
		SBD 5	2
		XSBD 6	1
		TBF 1	2
		TBM 1C	2
		SC 1	1
		PB4Y 1	3
		XPB4Y 2	1
		PBJ 1H	1
		PV 1	1
		PBM 3D	1
		PBY 5A	1
		JM 1	2
		SNJ 4	1
		TDR 1	1
	FLIGHT TEST	F6F 3	3
		F6F 5	1
		FG 1	1
		F4U 1	5
		P 51	1
		F7F 1N	4
		SB2C 1C	1
		SB2C 3	2
		SB2C 4	1
		SBD 3	1
		TBM 3	1
		XTBF 3	1
		SC 1	3
		XSC 1	1
		XPB4Y 2	1
		PV 2C	1
		PB2Y 3	1
		XPB2Y 3	1
		XPBB 1	1
		RB 1	1
		JM 1	1
		SNJ 3	1
		TD2C 1	1
	RADIO TEST	F6F 3	1
		F6F 5	1
		F6F 3N	2
		F4U 1	1
		F7F 1N	2
		SB2C 3	1
		SB2C 4	1
		SBF 1	1
		SBD 5	2
		SBD 4	1
		TBF 1	1
		TBM 1C	4
		SC 1	1
		PB4Y 1	1
		XPB4Y 2	1
		PBJ 1D	1
		PBJ 1H	1
		PV 1	3
		PBM 3D	1
		PBY 5A	1
		R4D 3	1
		R4D 5	1
		RB 1	1
		JRB 2	2
		JRB 4	1
		JRF 4	1
		SNJ 3	1
		SNJ 4	1
		N2S 5	1

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PATUXENT RIVER	SERV TEST	F6F 5	4
		FM 2	6
		F7F 1N	1
		SB2C 3	1
		SB2C 4	2
		SBD 5	1
		TBM 3	3
		PBM 3D	1
		PBM 5	1
		SNJ 2	1
	TACT TEST	F6F 5	3
		F6F 5E	1
		F4U 1	4
		SB2C 3	3
		SB2C 4	2
		SBD 6	1
		TBF 1D	1
		TBM 1	1
		TBM 1C	4
		PB4Y 1	2
		PBJ 1G	1
		PV 1	1
		PBM 5	1
		PBY 5A	1
		PBY 5	1
		SNB 1	2
		SNB 2C	1
		SNJ 4	3
PENSACOLA	IN DELIVERY	SNB 2C	1
	NAIT	SBD 5	11
		OS2U 2	26
		OS2U 3	77
		OS2U 1	12
		PBY 5A	2
		PBN 1	1
		PBY 5	31
		PBY 5B	5
		PBY 2	9
		AE 1	1
		SNJ 3	30
		SNJ 4	244
		SNV 2	31
		SNV 1	41
		N3N 3	11
		N2S 3	5
		NE 1	2
		N3N 1	19
	PHOTO SCH	SBD 5	13
		PBY 5A	1
		SNB 1	3
		SNB 2C	13
		SNJ 3	3
		SNJ 5	10
	STATION OPR	FM 1	1
		SBD 5	2
		JRB 4	1
		JRF 5	1
		GB 2	3
		GH 2	2
		SNB 2	3
		SNB 2C	3
		SNJ 2	9
		SNJ 3	1
		SNJ 4	15
		N3N 3	3
	POOL	SNB 2	1
		SNJ 4	4
		SNV 1	12
		N3N 3	37
		XN3N 3	1
		N3N 1	4
	AWT RECOND	OS2U 3	7
		PBY 5A	1
		PBY 5	3
		PBY 5B	1
		SNJ 4	5
	A&R	SBD 5	1
		SBD 4	2
		OS2U 3	17
		PBY 5A	3
		PBY 5	4
		PBY 5B	9
		J2F 5	1
		GB 1	1
		SNB 2	1
		SNB 2C	3
		SNJ 2	2
		SNJ 3	6
		SNJ 4	61
		N3N 3	1
PHILADELPHIA	VJ 4	JM 1	1
	BARR BUDD	NH 1	1
POLLOCKSVILLE	HDN MAG 92	SBD 5	5
		R4D 5	1
		J2F 5	1
	VMF 513	F3A 1	1
		FG 1	7
		F4U 1	10
		SNJ 4	1
	VMF 514	FG 1	11
		F4U 1	7
		SNJ 4	1
	VMF 921	F3A 1	3
		FG 1	9
		F4U 1	5
		SNJ 4	2
	VMF 922	F3A 1	2
		FG 1	11
		F4U 1	2
		SNJ 4	2
PORT COLUMBUS	IN DELIVERY	SB2C 4	47
		SBF 3	17
		SBW 1	29
		SC 1	4
	STATION OPR	R50 6	1
		JRC 1	1
		GB 2	1
PORT EVERGLADES	ABSECON	OS2U 3	2
PORT ANGELES CG	STATION OPR	PBM 3S	2
		PBY 5A	3
		JRF 5	1
PORT HUENEME	CASU 15	SBD 4	1
		GB 2	1
	CASU 47	SBD 4	2
PUNGO	VC 42	FM 2	9
		TBM 1C	9
	VC 58	FM 2	9
		TBM 1C	2
	CASU 21	SNJ 3	1
		SNJ 4	4
QUANTICO	STATION OPR	SBD 5	12
		SBD 5A	2
		OY 1	7
		R4D 1	2
		R50 4	1
		JRB 3	1
		J2F 3	1
		GB 2	2
		GH 3	2
		AE 1	1
		SNJ 2	2
		SNJ 3	3
		SNJ 4	1
		SNC 1	1
		NE 1	9
	POOL	F3A 1	1
		FG 1	4
		F4U 1	5
		SB2C 4	8
		TBM 3	4
	AWT RECOND	FG 1	3
	A&R	FG 1	5
		F4U 1	20
		SB2C 4	6
		TBM 3	9
QUILLAYUTE	STATION OPR	J4F 2	1
		GB 2	1
		GH 2	2
QUINCY	PITTSBURGH	OS2N 1	2

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QUONSET	VF 85	F4U 1	4
	VB 85	SB2C 3	3
	VC 95	TBM 1C	6
	VOF 1	F6F 5	20
		F6F 3N	2
	HDN 1 FAW 9	OS2U 3	1
		PV 1	1
		PBY 5A	1
		GB 2	1
		SNJ 4	2
		NH 1	1
	VPB 73	PBY 5A	1
	VJ 15	SBD 5	3
		TBF 1	2
		PBY 5A	1
		JM 1	3
		J2F 6	2
		SNJ 4	1
	CASU 22	F6F 3	1
		FM 2	1
		SB2C 3	1
		SBD 5	2
		TBF 1	14
		TBM 1D	2
		OS2U 3	6
		J4F 2	1
		GH 2	2
		SNB 1	4
		SNB 2C	2
		SNJ 4	6
		NH 1	1
	STATION OPR	FM 2	1
		R5O 5	1
		J4F 2	1
		JRF 5	1
		J2F 6	1
		GB 2	1
		GH 2	3
		GH 3	3
		AE 1	1
		G 1	1
		SNB 2	1
		SNJ 3	1
		NH 1	1
		SNC 1	2
		NE 1	4
	POOL	F6F 5	5
		F6F 5N	19
		F4U 1	6
		SB2C 3	1
		SBD 5	2
		TBF 1C	1
		TBM 1C	13
		OS2U 3	1
		PV 1	2
		PBY 5A	1
		R4D 4	1
		R4D 6	1
		SNJ 5	2
	AWT RECOND	F6F 3	1
		TBF 1	1
		PB4Y 1	6
		GH 2	1
	A&R	F6F 3	7
		F6F 3N	5
		SB2C 3	1
		SBD 5	1
		SBD 6	2
		TBF 1	4
		TBF 1D	1
		TBM 1	1
		TBM 1C	38
		PB4Y 1	8
		PV 1	26
		PBO 1	1
		PBY 5A	1
		R4D 1	3
		R5O 1	1
		R5O 6	1
		JRC 1	1
		SNB 2C	1
QUONSET	AWT ACTION ASDEVLANT	SB2C 3	2
		FM 2	1
		SB2C 3	1
		SBD 5	1
		TBF 1	4
		TBF 1C	2
		TBM 1	1
		TBM 1C	4
		OS2N 1	1
		OS2U 3	5
		PB4Y 1	3
		PV 1	4
		PBY 5A	5
		R5O 6	1
		JRC 1	1
		SNB 1	3
		SNJ 4	3
REAM FIELD	VF 38	F6F 5	18
	VT 9	TBF 1	9
		TBF 1C	1
		TBM 1	5
		TBM 1C	2
	VT 38	TBF 1	9
		TBM 1C	2
	CASU 5	FM 2	1
		SNJ 5	3
	STATION OPR	GB 2	1
RICHMOND	BLMPHDRN 2	PBY 5A	1
		GH 2	1
		SNJ 4	2
	ZP 51	ZNP K	1
	VR 6	SNB 2C	2
	STATION OPR	GB 2	1
	A&R	ZNP K	6
ROCKLAND	VOF 3	F4U 1	18
	CASU 22	TBF 1	1
		J2F 6	1
		SNJ 4	2
RODD FIELD	NAIT	AE 1	1
		SNB 1	54
		SNB 2C	57
		SNJ 3	20
		SNJ 4	33
		SNV 2	7
		SNV 1	37
		N2S 2	32
ROOSEVELT FIELD	STATION OPR	JRC 1	1
		GH 3	1
SALEM CG	STATION OPR	OS2U 3	9
		PBM 3S	2
		J2F 6	1
		SNJ 5	1
SALTON SEA	STATION OPR	GH 3	1
		AE 1	1
SANFORD	VF 47	F6F 5	22
	VT 47	TBM 1C	8
	OTU VF 6	FM 1	127
		GH 3	1
		SNB 2C	1
		SNJ 3	6
		SNJ 4	11
		N2S 5	5
		NE 1	2

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SANFORD ME	CASU 22	FM 1	4
		SBD 4	1
		TBF 1	1
		OS2U 3	1
		J2F 6	1
		SNJ 4	3
		NH 1	1
SAN CLEMENTE	CASU 5	F6F 5	2
	SP PROJ SCH	SNB 2C	15
	STATION OPR	J4F 2	1
		GH 3	1
SAN DIEGO	IN DELIVERY	F6F 5	1
		F6F 5N	1
		SBW 3	1
		TBM 3	1
	VF 84	F6F 3P	2
		FG 1	20
		F4U 1	23
	VB 84	SB2C 3	11
		SB2C 4	5
	VT 84	TBM 3	18
	VC 85	FM 2	16
		TBM 3	12
	CFAW 14	PB4Y 1	10
		PB2Y 3	4
		PBY 5A	5
		R4D 6	4
	HDN 1 FAW14	FM 1	1
		SB2C 1C	1
		SBD 5	6
		TBF 1	4
		PB4Y 1	22
		PBM 3D	3
		PBY 5A	8
		PB2B 1	2
		R5O 4	1
		JRB 4	1
		GB 2	1
		GH 2	1
		SNB 1	4
		SNJ 4	2
	VPB 13	PB2Y 3	11
	VH 4	R4D 6	6
	VJ 9	F6F 3P	2
		FM 2	2
		SBD 5	7
		PBY 5A	1
		JM 1	12
		JRC 1	1
	CASU 5	F6F 5	2
		FM 2	19
		F4U 1	2
		SBD 5	5
		SBD 6	8
		TBF 1	3
		TBM 1C	10
		GH 2	1
		SNJ 3	9
		SNJ 4	8
		NH 1	1
	STATION OPR	PBY 5A	2
		R4D 1	1
		R4D 4	1
		R5D 1	1
		JRB 4	1
		GB 1	1
		GB 2	2
		GH 2	1
		GH 3	1
		SNB 1	2
		SNJ 2	1
		SNJ 3	1
		NH 1	1
		NPS 3	1
SAN DIEGO CG	STATION OPR	PBM 3C	1
		PBM 3S	3
		PBY 5A	4
		JRF 5	1
		GH 3	1
SAN FRANCISCO	PAA PAC	PBY 5	1
		B 314	4
		PB2Y 3R	11
		PB2Y 5R	4
		STINSON	3
		WACO	1
		SNB 1	1
SAN FRANCISCO CG	STATION OPR	PBM 3S	2
		PBY 5A	3
		JRF 5	2
		GH 3	1
		SNJ 5	1
SANTA ANA	ZP 31	ZNP K	8
		ZNN L	3
	VJ 11	JRF 5	1
		SNB 1	2
		SNJ 4	1
		TDC 2	8
		TD2C 1	11
		SO3C	70
	STATION OPR	GB 2	1
MABG 2	F6F 5	1
	PBJ 1C	1
	R3D 2	3
	JM 1	5
	GH 3	4
	SNB 1	2
	SNJ 3	2
	NE 1	2
POOL	F6F 5	25
	F6F 5N	6
	FM 2	93
	F4U 1D	72
	SB2C 3	1
	SB2C 4	190
	SBF 3	1
	SBW 3	51
	SBD 5	9
	SBD 6	29
	TBF 1	2
	TBM 1C	120
	JRB 4	1
	GB 2	1
	GH 2	4
	SNB 2C	2
	SNJ 5	7
AWT RECOND	FM 2	7
	F4U 1	3
	SB2C 1	14
	SBD 5	18
	SBD 4	16
	TBF 1	7
	SNJ 3	1
	SNJ 4	2
A&R	F6F 3	12
	F6F 5	3
	FM 2	10
	F3A 1	3
	FG 1	4
	F4U 1	63
	SB2C 1	10
	SB2C 3	3
	SB2C 4	18
	SBD 5	23
	TBF 1	27
	TBF 1C	6
	TBM 1	6
	TBM 1C	10
	PB4Y 1	21
	GH 2	1
AWT ACTION	XTBM 3	1
	GB 2	1
ASWU	OS2N 1	2
	OS2U 3	4
BARI RYAN	FM 1	1
	SB2C 3	1
	SNV 2	1

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SANTA BARBARA	HDN MBDG 42	F3A 1	2
		F4U 1C	2
		SBD 6	3
		R5O 6	1
		SNJ 3	1
		SNJ 4	6
	HDN MBDG 48	SBD 6	3
		R4D 1	1
		SNB 1	1
		SNJ 4	9
	SERVRON 42	FG 1	1
	VMF 112	F3A 1	13
		FG 1	8
		F4U 1	1
	VMF 123	F3A 1	10
		FG 1	13
	VMF 214	F3A 1	6
		FG 1	18
	VMF 221	F3A 1	8
		FG 1	14
		F4U 1	1
	VMSB 943	TBF 1	17
	VMTB 143	TBF 1	14
	VMTB 233	TBF 1	17
	VJ 18	SBD 5	3
	STATION OPR	JRB 4	1
		JRF 5	1
		J2F 3	1
		GB 2	1
		GH 2	1
		NE 1	1
SANTA ROSA	VF 6	F6F 3	48
		F6F 5	5
		SBD 5	2
	VB 6	SB2C 3	15
		SB2C 4	5
		SBD 5	1
	VT 5	SBD 5	1
		TBF 1	6
		TBF 1C	1
		TBM 1C	10
	VT 6	TBF 1	9
		TBM 1C	8
	CASU 36	SBD 5	1
		SNJ 4	5
	STATION OPR	GH 2	1
		GH 3	2
		AE 1	1
SAUFLEY FIELD	NAIT	SBD 5	42
		SBD 3	6
		PBY 5A	11
		AE 1	1
		SNV 2	7
		SNV 1	123
		N3N 3	4
		N2S 3	2
		NE 1	2
		N3N 1	1
SEATTLE	YORKTOWN	GB 2	1
	VT 25	TBM 1	2
		TBM 1C	10
	VC 72	FM 2	15
		TBF 1C	3
		TBM 1	2
		TBM 1C	6
SEATTLE	CASU 7	F6F 3	24
		F6F 5	2
		FM 2	26
		SBD 5	14
		SBD 3	1
		TBM 1	1
		TBM 1C	1
		OS2U 3	1
		R5O 6	1
		JRB 4	1
		JRC 1	1
		GB 2	1
		SNB 2C	1
		SNJ 4	15
	VR 5	R5D 1	4
		R4D 4	2
		R4D 5	12
		SNB 2C	1
	PAA ALASKA	R4D 1	3
		R4D 3	2
		R5O 1	3
		R2O	2
	STATION OPR	R5O 5	1
		JRB 4	2
		JRC 1	1
		J4F 2	1
		JRF 5	2
		J2F 6	1
		GB 2	2
		SNB 1	1
		SNJ 2	1
		SNJ 3	2
		SNJ 4	2
		NH 1	1
	POOL	FM 1	16
		F4F 4	6
		SB2C 1C	2
		SBD 5	17
		OS2N 1	1
		OS2U 3	1
		PBY 5A	1
	AWT RECOND	FM 2	3
		SBD 5	3
		PBY 5	5
	A&R	F6F 3	2
		FM 1	9
		F4F 4	23
		SB2C 1C	1
		SBD 5	8
		TBF 1	4
		OS2U 3	1
		PBY 5A	17
		PBY 5	14
	AWT ACTION	FM 1	2
SHAWNEE	STATION OPR	GH 3	1
		SNB 2	26
SHELTON	STATION OPR	GB 2	1
		GH 2	1
SOUTH WEYMOUTH	ZP 11	ZNP K	8
	ZJ 1	ZNP K	1
		ZNN G	3
	STATION OPR	GB 2	1
		N2S 5	1
SQUANTUM	VF 48	F6F 5	24
	VT 48	TBM 1C	9
	HDN 1 FAW 9	J4F 2	1
		SNJ 4	1
	VS 31	SBD 5	14
	CASU 22	FM 2	1
		SBD 5	1
		TBF 1	1
		OS2U 3	1
		SNJ 4	3
	STATION OPR	OS2U 1	1
		JRF 5	1
		GB 2	2
		N3N 3	1
		NE 1	1

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STRATFORD	IN DELIVERY	F4U 1	3
	BAR VOUGHT	SNJ 5	1
		SNV 2	1
ST LOUIS	NAPT	GH 2	1
		AE 1	1
		NE 1	2
	POOL	SNV 2	37
		SNV 1	1
ST PETERSBURG CG	STATION OPR	OS2U 3	9
		PBM 3S	2
		PBY 5A	3
		JRF 5	1
		SNJ 5	1
ST SIMON	STATION OPR	SB2C 1	17
		SBF 1	6
		SB2A 2	3
		SB2A 3	1
		J2F 3	1
		GB 2	1
		SNB 1	10
		SNJ 3	1
		SNJ 4	2
		SNV 2	6
TACOMA	PRECOM'KSR	GB 2	1
TERMINAL ISLAND	IN DELIVERY	PBY 5A	2
		TD2C 1	30
	VRF 3	R4D 1	1
		R5O 6	2
		JRB 4	1
		GB 2	1
		GH 2	1
		SNB 1	1
		SNJ 3	1
		SNJ 4	3
		NH 1	2
	STATION OPR	SBD 5	2
		PBY 5A	1
		R5O 6	1
		J2F 6	1
		GB 2	3
		SNJ 3	1
		SNJ 4	1
		SNV 2	6
		NE 1	2
	POOL	F6F 5	1
		F6F 5N	2
		FM 2	7
		F4U 1D	23
		SB2C 4	20
		SBW 3	3
		SBD 6	11
		TBM 3	16
		SNJ 4	1
		TD2C 1	38
TILLAMOOK	ZP 33	ZNP K	4
	STATION OPR	J4F 2	1
		GB 2	1
		GH 3	1
TRAVERSE CITY	STG HDRN 1	SNB 1	7
		SNV 1	1
		TDR 1	2
	VK 13	PV 1	3
	VK 14	PV 1	4
	TTF	F6F 3	1
		SBD 5	2
		SBD 4	12
		R4D 5	1
		JRF 5	1
		AE 1	1
		SNB 1	4
		XTD3R 1	1
		LNT 1	11
TRENTON	IN DELIVERY	FM 2	47
		SB2C 3	1
		TBM 1C	18
	STATION OPR	R5O 5	1
		JRC 1	2
		GB 2	3
		SNC 1	1
VENTURA	VF 98	F6F 3	23
		FM 2	12
	VB 98	SB2C 3	14
		SBD 6	1
	VT 98	TBF 1	7
		TBM 1C	1
VERNALIS	STATION OPR	GB 2	1
		GH 3	1
VERO BEACH	OTU VFN 1	F6F 3	12
		F6F 5	33
		F6F 5N	24
		F7F 1N	8
		SB2C 1	36
		SB2C 3	2
		GH 2	1
		GH 3	1
		AE 1	1
		SNB 2C	17
		SNJ 5	13
		N2S 5	3
WALDRON FIELD	NAIT	GH 3	1
		SNB 2	1
		SNJ 4	253
		N3N 3	5
		NE 1	1
		N2S 2	4
WALNUT RIDGE,	SERVRON 51	SBD 5	4
WATSONVILLE	VF 23	F6F 3	20
		F6F 5	5
		SBD 5	2
	VT 23	SBD 5	1
		TBF 1	4
		TBM 3	4
	ZP 32	ZNP K	1
	STATION OPR	GH 3	2
WEEKSVILLE	ZP 24	ZNP K	8
		ZNN L	1
	STATION OPR	GB 2	1
WESTERLY	VFN 43	F6F 3	17
	VFN 101	F6F 3	14
		F6F 3N	1
	VFN 111	F6F 3	18
	VTN 43	TBF 1C	3
		TBM 1C	7
	CASU 27	F6F 3	7
		SBD 5	1
		SNJ 5	13
	STATION OPR	GH 3	1
WHIDBEY ISLAND	HDN FAW 6	PV 1	16
		PBY 5A	7
		SNB 1	2
		SNB 2C	2
		NH 1	2
	VPB 43	PBY 5A	17
	VPB 53	PBY 5A	7
	VPB 131	PV 1	15
	VPB 138	PV 1	7
	VPB 139	PV 1	7

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WHIDBEY ISLAND	STATION OPR	SB2C 1	2
		SBD 5	2
		J4F 2	1
		JRF 5	1
		GB 2	1
		GH 2	1
		GH 3	3
		SNJ 4	1
		NH 1	1
WHITING FIELD	NAIT	SBD 5	6
		PBY 5A	5
		GH 2	1
		AE 1	1
		SNB 1	52
		SNB 2C	78
		SNJ 3	36
		SNJ 4	237
		SNV 2	29
		NH 1	1
		SNV 1	49
		N3N 3	5
		NE 1	2
WILDWOOD	VF 16	F6F 3	47
		F6F 3N	3
	VB 10	SB2C 1C	24
	VB 16	SB2C 1C	14
		SB2C 3	10
	VB 86	SB2C 3	24
	VB 88	SB2C 3	23
	CASU 24	FM 2	8
		SB2C 1C	6
		SB2C 3	9
		SB2C 4	3
		SBD 5	5
		TBF 1	3
		J4F 2	1
		GH 3	1
		SNB 1	3
		SNB 2C	3
		SNJ 3	2
		SNJ 4	13
		NH 1	4
		NE 1	1
	STATION OPR	J4F 2	1
		GB 2	2
		GH 2	1
		GH 3	1
		AE 1	1
WILLOW GROVE	STATION OPR	GB 2	1
		GH 2	1
		GH 3	1
		NE 1	1
WRIGHT FIELD	BAGR	SNJ 4	1

DEFINITIONS

EAST COAST - Aircraft in custody of Atlantic Fleet which are shore based in the United States.

LANT - All Aircraft in custody of Atlantic Fleet except those which are shore based in the United States.

WEST COAST - Aircraft in custody of Pacific Fleet which are shore based in the United States.

PAC - All aircraft in custody of Pacific Fleet except those which are shore based in the United States.

NAPT - Aircraft assigned to Naval Air Primary Training.

NAIT - Aircraft assigned to Naval Air Intermediate Training.

NAOT - Aircraft assigned to Naval Air Operational Training.

NATS - Aircraft assigned to Naval Air Transport Service.

OTHER - Aircraft assigned activities other than those listed above.

OBS - Aircraft of models which have been declared obsolete.

EXP - Aircraft of experimental models.

EXC - Aircraft of models which have been declared excess to Navy requirements.

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[redacted] OPNAV [redacted]

MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

DECLASSIFIED by authority of Op-51 on 25 July 1945
Action by Blanche Smyth Op-511

31 OCTOBER 1944

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

DECLASSIFIED

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ASSIGNMENT OF NAVAL AIRCRAFT

31 OCTOBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VF CLASS											
F6F 3	443		670	502			378		18	301	2312
F6F 3P	26		15	18					1	7	67
F6F 5	277	32	301	**684**	1		45		**113**	**541**	1994
F6F 5P	8	2	1	**22**						**15**	49
F6F 5N	55		13	61					2	29	160
F6F 5E	12								1		13
F6F 5N	140		25	71			23		38	53	351
F6F 5E			10						**27**	26	45
FM 1	21		3			1	215		1	63	304
FM 2	150	64	339	531	1		211		412	194	2559
F3A 1	64		58				52			13	217
FG 1	198		255	456		1	193		13	42	1167
F4U 1	154		105	437		1	75		17	125	874
F4U 1D	162		302	425	1				108	36	1034
F4U 1C			35	8					36	23	102
F4F 4			26						1	8	35
TOT SERVICE	1712	98	2394	3737	3	3	1192		789	1455	11333
XF2G 1									2		2
XFM 2									1		1
XF4F 5									2		2
XF4F 8										1	1
XF4U 3										2	2
XF4U 4										2	2
XF6F 3	1										1
XF6F 4										1	1
XF6F 6									1		1
XF14C 2									1		1
P 51									1		1
F2A 2									1	1	2
F2A 3										1	1
F4F 3	1									2	3
TOT OBS EXP EXC	2								9	10	21
TOT VF	1714	98	2394	3737	3	3	1192		798	1465	11404
VFM CLASS											
F7F 1N	1						13		12	2	28
F7F 2N									1		1
TOT SERVICE	1						13		13	2	29
XF7F 1									1		1
TOT OBS EXP EXC									1		1
TOT VFM	1						13		14	2	30
VSB CLASS											
BTD 1									3	1	4
SB2C 1	1		15	3		3	14		5	23	65
SB2C 1A	23		285	36			15		3	9	371
SB2C 1C	132		63	148		13	41		11	30	458
SB2C 4E			1								1
SB2C 3	147	34	153	397			3		17	133	831
SB2C 3E	1			6							7
SB2C 4	131		390	264	1				77	60	923
SBF 1	7		1	25			6		1	2	42
SBF 3			3				55		23	1	85
SBW 1			1	10					4	4	19
SBW 3			83	134					62	58	337
SBD 5	207	17	268	453		105	396	4	58	240	1860
SBD 5A	18		7						2	3	30
SBD 6	73		50	281					8	9	432
TOT SERVICE	742	51	1457	1766	1	121	530	4	274	567	5515
XSBA 1										1	1
XSBD 6									1		1
XSB2D 1									1		1
XSB2C 6										2	2
SB2A 2										6	6
SB2A 3										2	2
SB2A 4									1	10	11
SBD 3			3	2		6			4	35	50
SBD 4	1		1	22		11	31		12	69	147
SBU 1										1	1
SBU 2							1				1
SB2U 2										1	1
TOT OBS EXP EXC	1		4	24		17	32		19	127	224
TOT VSB	743	51	1463	1790	1	138	562	4	293	694	5730

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MODEL	EAST COAST	LANT	WEST COAST	PAC	MAPT	MAIT	MAOT	MATS	OTHER	UNRE-PORTED	TOTAL
VTB CLASS											
TBF 1	102	9	207	53			184		16	55	626
TBF 1C	61		47	54			9		2	28	201
TBF 1D	10			17					1	4	32
TBM 1	15		136	18			97		14	11	291
TBM 1C	174	37	136	683			67		8	334	1439
TBM 1D	37	8		17					2	5	69
TBM 3	123	39	251	239	1				170	143	966
TBM 3D	14									6	20
TBM 3P				6						2	8
TOT SERVICE	536	93	777	1087	1		357		213	588	3652
XTBF 1										1	1
XTBF 2									1		1
XTBF 3									2		2
XTBM 3			1				1		2		4
TBD 1										1	1
TOT OBS EXP EXC			1				1		5	2	9
TOT VTB	536	93	778	1087	1		358		218	590	3661
VOVS CLASS											
OS2N 1	60	14	30	54					15	16	189
OS2U 2	6		11	1		29	1		6	6	60
OS2U 3	188	29	98	124		128	16		6	49	638
OY 1				50					26	7	83
SOC 1	5		6	17						2	30
SOC 2	2	1	3	5						2	13
SOC 2A			1	1							2
SOC 3	6	2	2	4						6	20
SOC 3A	2		2	5						1	10
SON 1	8	3	3	4							18
SON 1A	1		1								2
SC 1	13		2						14	3	32
TOT SERVICE	291	49	157	265		157	17		67	92	1097
XSC 1									4		4
XSC 1A									1		1
O3U 3										1	1
OS2U 1				1		12			4	1	18
SO3C 1										4	4
SO3C 2			1							12	13
SO3C 3										3	3
TOT OBS EXP EXC			1	1		12			9	21	44
TOT VOVS	291	49	160	266		169	17		76	113	1141
VPBHL CLASS											
PB4Y 1	71	80	94	161	1	7	91		30	53	588
PB4Y 2			51	1					4	1	57
TOT SERVICE	71	80	145	162	1	7	91		34	54	645
XPB4Y 2									3		3
TOT OBS EXP EXC									3		3
TOT VPBHL	71	80	145	162	1	7	91		37	54	648
VPBML CLASS											
PBJ 1C	9		2	1			27		2	1	42
PBJ 1D	15		19	59			6		1	4	104
PBJ 1G	1										1
PBJ 1H	168		15				3		2	4	192
PBJ 1J	28			2					3	11	44
PV 1	106	86	140	155			95		47	39	668
PV 2C									11	1	12
PV 3							15				15
TOT SERVICE	327	86	176	217			146		66	60	1078
PBO 1							2			1	3
TOT OBS EXP EXC							2			1	3
TOT VPBML	327	86	176	217			148		66	61	1081

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VPBHS CLASS											
PB2Y 3	1	14	3	17					3	16	54
PB2Y 3H				5							5
PB2Y 5			10	5						5	20
PB2Y 5H			1	2						7	10
TOT SERVICE	1	14	14	29					3	28	89
XPB2Y 1										1	1
XPB2Y 3									1		1
XPBB 1									1		1
TOT OBS EXP EXC									2	1	3
TOT VPBHS	1	14	14	29					5	29	92
VPBMS CLASS											
PBM 1	2	6								2	10
PBM 3C			2						2		4
PBM 3D	4		21	172			10		3	24	234
PBM 3S	75	98	1				78		15	8	275
PBM 5	68		1						3	15	87
PBY 5A	50	83	86	146		42	9		52	24	492
PB2B 1			5							1	6
PBN 1	1					1			10		12
PBY 5	6	8	42	69		85	85	1	3	69	368
PBY 5B						36					36
TOT SERVICE	206	195	158	387		164	182	1	88	143	1524
XPBM 6										2	2
PBY 1						5				3	8
PBY 2						16					16
PBY 3		1				18				1	20
PBY 4								1		3	4
TOT OBS EXP EXC		1				39		1		9	50
TOT VPBMS	206	196	158	387		203	182	2	88	152	1574
TOT COMBAT	3890	667	5288	7675	6	504	2496	6	1595	3160	25370
VRHL CLASS											
R5D 1								49	2	4	55
R5D 2								2		5	7
RY 1				1					1	1	3
RY 2								4			4
TOT SERVICE				1				55	3	10	69
VRML CLASS											
R5C 1			40	47					19	2	108
R4D 1	7		22	5			5	34	10	1	84
TOT COMBAT	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
TOT SERVICE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] CLASS											
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
TOT SERVICE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
TOT OBS EXP EXC			[illegible]					[illegible]	[illegible]	[illegible]	[illegible]
TOT VRML	[illegible]	[illegible]	[illegible]	[illegible]	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VRHS CLASS											
B 314								8			8
JR2S 2								2			2
PB2Y 3R								23		1	24
PB2Y 5R								36		28	64
TOT SERVICE								69		29	98
XPB2M 1R								1			1
TOT OBS EXP EXC								1			1
TOT VRHS								70		29	99
VRMS CLASS											
PBM 3R		1	11	16			4	42		1	75
TOT SERVICE		1	11	16			4	42		1	75
TOT TRANSPORT	45	8	125	166	1	5	15	344	97	66	872
VJM CLASS											
JM 1	39	8	50	52	5		24		33	5	216
BD 2									1		1
JRB 1	3			3		1			2	1	10
JRB 2	1		1	1		3	1	1	3	3	14
JRB 3	3		2	1	1	1			10	1	19
JRB 4	6		20	8	5	1		4	35	7	86
JRC 1	4		4	4	2	1	2	8	37	4	66
JRF 2	13	8		3	3		5	5	43	5	85
JRF 4				1					4	1	6
JRF 5	4	8	2	11		2	3		53	9	92
TOT SERVICE	73	24	79	84	16	9	35	18	221	36	595
XJ3F 1										1	1
A 30										1	1
JRF 1A				1							1
JRS 1										1	1
TOT OBS EXP EXC				1						3	4
TOT VJM	73	24	79	85	16	9	35	18	221	39	599
VJ CLASS											
J2F 3	1		4	1			1		4		11
J2F 4			6	4	1				8	2	21
J2F 5	15	2	14	14		1			15	12	73
J2F 6	32	1	12	62		2	2	1	37	15	164
GB 1					3	1			6	3	13
GB 2	7		9	2	28	5	8	5	93	14	171
GH 1				1	1	5	3	2	13	2	27
GH 2	13	1	14	6	19	11	7	4	39	12	126
GH 3	10		3		8	5	8	6	68	3	111
AE 1			5	12	12	10	4		33	16	92
TOT SERVICE	78	4	67	102	72	40	33	18	316	79	809
STINSON										1	1
GK 1								1		1	2
GB 1										1	1
J2F 1										1	1
J2F 2										2	2
J2F 2A										2	2
TOT OBS EXP EXC								1		8	9
TOT VJ	78	4	67	102	72	40	33	19	316	87	818
TOT UTILITY	151	28	146	187	88	49	68	37	537	126	1417
VSNM CLASS											
SNB 1	16		27	2	2	65	90	11	61	7	281
SNB 2	11	1	6	1	1	138	50		8	1	217
SNB 2C	18		8	5	2	187	72	17	45	7	361
TOT SERVICE	45	1	41	8	5	390	212	28	114	15	859

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNRE-PORTED	TOTAL
VSN CLASS											
SNJ 2			1		1	14	6		26	3	51
SNJ 3	14	1	19	4		245	60	7	47	51	428
SNJ 4	176	13	[illegible]	31		1332	75	6	65	62	1856
SNJ 5	80		100	11		960	102	19	91	15	1247
SNV 2					183	394	6		8	6	602
NH 1	20	6	9	18	11	74		16	23	7	190
TOT SERVICE	299	20	244	64	202	2884	249	48	260	124	4374
SNC 1										6	6
SNJ 1										2	2
SNV 1	1		2		11	506			26	14	561
TOT OBS EXP EXC	1		3		11	506			26	22	569
TOT VSN	300	20	227	64	213	3390	249	48	286	146	4943
VN CLASS											
N N 3						95			7	8	110
N2S 3	2				1448	53		13	17	2	1535
N2S 5	22				197		74		6	15	794
NL 1	22	3	9	1	11	11	22		47	17	126
TOT SERVICE	6	3	9	4	2136	159	96	13	77	42	2565
XN2T 2										1	1
XN3N 1									1		1
XN3N 3						1					1
XN5N 1									1		1
NS 1										18	18
NR 1										1	1
N3N 1						16			1	4	21
N2S 2					7	24				6	37
TOT OBS EXP EXC					7	41			3	30	81
TOT VN	6	3	9		2163	200	96	13	80	72	2646
TOT TRAINING	351	24	277	76	2361	3130	557	89	480	293	8148
TOT AIRCRAFT	4437	721	5835	8104	2476	4954	3203	476	2709	3553	36107
VKN CLASS											
TDC 2	1		8	27							36
TD2C 1	44		82	29					5	5	213
SO3C			101	1						4	106
TOT SERVICE	45		191	57					53	9	355
VKC CLASS											
TDN 1									1	25	26
TDR 1			2	4					106	17	129
TOT SERVICE			2	4					107	42	155
XTDN 1										1	1
XTDR 1									1		1
XTD2R 1									1		1
XTD3R 1										1	1
TOT OBS EXP EXC									2	2	4
TOT VKC			2	4					109	44	159
VLR CLASS											
LRW 1										1	1
TOT SERVICE										1	1
XLR0 1										1	1
TOT OBS EXP EXC										1	1
TOT VLR										2	2

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VLN CLASS											
LNE 1									1		1
LNS 1										3	3
LNT 1									23		23
TOT SERVICE									24	3	27
XLNP 1										3	3
XLNR 1										2	3
XLNT 1											5
TOT OBS EXP EXC									6	5	11
TOT VLN									30	8	38
ZNP CLASS											
ZNP K	58	28	21						2	4	113
ZNP M	2										2
TOT SERVICE	60	28	21						2	4	115
ZNN CLASS											
ZNN C	4										4
ZNN L	1		3						1	16	21
TOT SERVICE	5		3						1	16	25
HN CLASS											
HNS 1									15	1	16
TOT SERVICE									15	1	16
XHOS 1									1		1
TOT OBS EXP EXC									1		1
TOT HN									16	1	17

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TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND 31 OCTOBER 1944

TOTAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									TOTAL
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT. SHIP-MENT BACK	AWT. RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	
VF CLASS									3						
F6F 3	2011	178	558	435	1171	1	280	19	11	13	256	92	137	31	840
F6F 3P	60	6	20	9	35		18				1		5	1	25
F6F 5	**1453**	**390**	348	108	**846**	39	252	161			6	4	**99**	6	**607**
F6F 5P	**34**	**13**	8		**21**		5	7						1	13
F6F 5N	131	44	57	13	114	1	7			2	1	2	4		17
F6F 3L	13		4	2	6		3					4			7
F6F 5N	298	54	60	69	178	38	62	10			2		7		119
F6F 5E	**45**		4	1	5		11						**29**		**40**
FM 1	241			220	220		19							2	21
FM 2	2360	457	241	346	1084	5	592	54	1	53	91	47	429	4	1276
F3A 1	204		107	77	184		7				8	1	4		20
F6 1	1125	168	351	234	753	1	295			34	10	18	13	1	372
F4U 1	84	25	120	87	492	2	57			137	39	71	51		357
F4U 1D	998	206	180	19	405	96	430	24				1	12		563
F4U 1C	75	2	3	5	10	36	30	2					1		69
F4F 4	27			1	1								26		26
TOT SERVICE	9928	1833	2067	1656	5556	239	2068	297	12	239	414	240	817	46	4372
XF4G 1	2			2	2										
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF6F 3	1						1								1
XF6F 6	1					1									1
XF14C 2	1			1	1										
P 51	1			1	1										
F4A 2	1			1	1										
F4F 3	1													1	1
TOT OBS EXP EXC	11			8	8	1	1							1	3
TOT VF	9939	1833	2067	1664	5564	240	2069	297	12	239	414	240	817	47	4375
VFM CLASS															
F7F 1N	26			20	20	4	2								6
F7F 2N	1			1	1										
TOT SERVICE	27			21	21	4	2								6
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	28			21	21	5	2								7
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	42			16	16		1				14	7	4		26
SB2C 1A	362	36	108	3	147	2	174						39		215
SB2C 1C	428		111	48	159	1	63		28	35	83	26	14	19	269
SB2C 4E	1												1		1
SB2C 3	748	200	206	36	506	2	138			8	13	4	58	17	240
SB2C 3E	7	0		6	6									1	1
SB2C 4	553	27	80	18	125	58	408	61			2	2	207		738
SBF 1	40		3	10	13		10		16		1				27
SBF 3	84			25	25	23	30						6		59
SBW 1	15		4	1	5	3	6				1				10
SBW 3	205	3	13		16	62	114	47				1	43		267
SBD 5	1620	169	171	687	1127	1	180	8	4	35	110	81	69	5	493
SBD 5A	27		10	7	17		10								10
SBD 6	423	154	5	56	215		165	31				2	10		208
TOT SERVICE	4948	703	771	910	2384	152	1299	147	48	78	224	123	451	42	2564
XSBD 6	1			1	1										
XSB2D 1	1					1									1
SB2A 4	1			1	1										
SBD 3	15			10	10		1					3		1	5
SBD 4	78	17		50	67		5					4	1	1	11
SBU 2	1			1	1										
TOT OBS EXP EXC	97	17		63	80	1	6					7	1	2	17
TOT VSB	5045	720	771	973	2464	153	1305	147	48	78	224	130	452	44	2581

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VTB CLASS															
TBF 1	571	1	163	[illegible]	402		32		[illegible]	1	61	60	12	1	169
TBF 1C	173	[illegible]4	65	10	10[illegible]		20		5	[illegible]	9	30	1	1	68
TBF 1D	28	7	6	1	14				11	[illegible]	1				14
TBM 1	[illegible]80		123	10[illegible]	[illegible]2[illegible]		14				17	10	7	[illegible]	51
TBM 1C	1105	5[illegible]	[illegible]04	1[illegible]5	85[illegible]		119		15	12	11	33	51	[illegible]	[illegible]27
TBM 1D	64	30	7	10	47		10				[illegible]	[illegible]	[illegible]		17
TBM 3	62[illegible]	120	105	12	[illegible]37	159	233	[illegible]6			1	7	12[illegible]	8	586
TBM 3D	14	3	10		1								1		1
TBM 3P	6	1			1		[illegible]								5
TOT SERVICE	[illegible]064	715	683	508	1906	159	433	56	33	17	102	142[illegible]	197	19	1158[illegible]
XTBF 2	1			1	1										
XTBF 3	2			[illegible]	2										
XTBM 3	4			2	2	1								1	2
TOT OBS EXP EXC	7			5	[illegible]	1								1	[illegible]
TOT VTB	[illegible]071	71[illegible]	683	513	1[illegible]11	160	[illegible]33	56	33	17	10	1[illegible]2	197	[illegible]0	1160
VOVS CLASS															
OS[illegible]N 1	173	49	7	[illegible]5	[illegible][illegible]		43			1	24	7	6		81
OS2U 2	54			4[illegible]	4		4							[illegible]	[illegible]1
OS2U 3	589	113	7	[illegible]00	0		125	1		[illegible]	8[illegible]	1[illegible]	41	5	269
OY 1	76	49		1[illegible]	6[illegible]	13							1		14
SOC 1	28	13		1	1[illegible]		6			1	3	[illegible]	[illegible]		1[illegible]
SOC 2	11	[illegible]5			[illegible]		1				[illegible]	2			6
SOC 2A	2	1			1		1								1
SOC 3	14	5	[illegible]		7		1			[illegible]	3	1			[illegible]
SOC 3A	[illegible]	[illegible]2			[illegible]2		[illegible]2			1		1	1		[illegible]
SON 1	18	10	1		11		[illegible]				[illegible]	3			[illegible]
SON 1A	[illegible]2										1	1			[illegible]
SC 1	[illegible]5		[illegible]5	[illegible]	10	9	10								[illegible]9
TOT SERVICE	1005	[illegible]47	22	298	567	[illegible]2	195	1		7	119	31	51	12	438
XSC 1	4			[illegible]	4										
XSC 1A	1			1	1										
OS[illegible]U 1	17			17	1[illegible]										
SO[illegible]C 2	1			1	1										
TOT OBS EXP EXC	23			[illegible]3	[illegible]3										
TOT VOVS	1028	[illegible]47	[illegible]2	[illegible]21	590	[illegible]2	19[illegible]	1		[illegible]	119	31	51	1[illegible]	438
VPBHL CLASS															
PB4[illegible] 1	535	1[illegible]3	34	[illegible]3	66	16	[illegible]7				1	[illegible]2	[illegible]8	[illegible]	16[illegible]
PB4Y 2	56		48		52	1	3								4
TOT SERVICE	591	183	132	103	[illegible]18	17	[illegible]0				1	42	[illegible]8	[illegible]	173
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	594	1[illegible]3	1[illegible]2	106	[illegible]21	17	70				1[illegible]	42	26	[illegible]	173
VPBML CLASS															
PBJ 1C	41	3	1	[illegible]7	31		1				3	6			10
PBJ 1D	100	66	13	1[illegible]	91	1	6				1	1			9
PBJ 1G	1						1								1
PBJ 1H	188		26	1	[illegible]0	1	3						155		1[illegible]9
PBJ 1J	33		[illegible]	[illegible]	4	3	1						[illegible]5		[illegible]9
PV 1	62[illegible]	[illegible]31	1[illegible]8	128	[illegible][illegible]7	1	9			2	[illegible]4	51	[illegible]1	4	1[illegible]3
PV 2C	11			[illegible]	[illegible]	8									8
PV 3	15			15	1										
TOT SERVICE	1018	[illegible]00	17[illegible]	1[illegible]8	[illegible]60	14	51			2	[illegible]8	[illegible]8	[illegible]01	4	[illegible]58
PBO 1	2			[illegible]	[illegible]										
TOT OBS EXP EXC	[illegible]			[illegible]	[illegible]										
TOT VPBML	1020	[illegible]00	17[illegible]	1[illegible]0	66[illegible]	14	51			[illegible]	[illegible]8	5	[illegible]01	[illegible]	[illegible]58

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHS CLASS															
PB2Y 3	38	29	1	5	35		2						1		3
PB2Y 3H	5	5			5										
PB2Y 5	15	5	6		11		4								4
PB2Y 5H	3	1			1		2								2
TOT SERVICE	61	40	7	5	52		8						1		9
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	63	40	7	7	54		8						1		9
VPBMS CLASS															
PBM 1	8			5	5								3		3
PBM 3C	4			2	2		1						1		2
PBM 3D	210	160	18	14	192		8				1		9		18
PBM 3S	267	120		90	210		8				4	42	3		57
PBM 5	72	12	15	3	30	1	3						38		42
PBY 5A	468	178	28	167	373	13	28				13	32	3	6	95
PB2B 1	5						5								5
PBN 1	12			5	5							1	6		7
PBY 5	299	64	8	147	219		6				9	43	1	21	80
PBY 5B	36			30	30							6			6
TOT SERVICE	1381	534	69	463	1066	14	59				27	124	64	27	315
PBY 1	5			5	5										
PBY 2	16			16	16										
PBY 3	19			19	19										
PBY 4	1			1	1										
TOT OBS EXP EXC	41			41	41										
TOT VPBMS	1422	534	69	504	1107	14	59				27	124	64	27	315
TOT COMBAT	22210	4572	3923	4299	12794	625	4192	501	93	343	926	767	1811	158	9416
VRHL CLASS															
R5D 1	51			51	51										
R5D 2	2			2	2										
RY 1	2			2	2										
RY 2	4			4	4										
TOT SERVICE	59			59	59										
VRML CLASS															
R5C 1	106	46		41	87	19									19
R4D 1	83			66	66		1				5	5	6		17
R4D 2	1			1	1										
R4D 3	18			18	18										
R4D 4	9			9	9										
R4D 5	213	68	18	117	203		1				3		6		10
R4D 6	87	1	16	55	72	1	11						3		15
R3D 1	2			2	2										
R3D 2	3			3	3										
R50 1	5			5	5										
R50 2	1												1		1
R50 3	3			3	3										
R50 4	10			9	9								1		1
R50 5	29			29	29										
R50 6	29		1	26	27						1	1			2
TOT SERVICE	599	115	35	384	534	20	13				9	6	17		65
XR50 1	1			1	1										
RB 1	1			1	1										
R20	2			2	2										
TOT OBS EXP EXC	4			4	4										
TOT VRML	603	115	35	388	538	20	13				9	6	17		65

TOT ...

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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TOTAL

DECLASS

CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRHS CLASS															
B 314	8			8	8										
JR2S 2	22			22	22										
PH2Y 3R	23			23	23										
PB2Y 5R	36			36	36										
TOT SERVICE	69			69	69										
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	70			70	70										
VRMS CLASS															
PBM 3R	74	7		46	53		2						19		21
TOT SERVICE	74	7		46	53		2						19		21
TOT TRANSPORT	806	122	35	563	720	20	15				9	6	36		86
VJM CLASS															
JM 1	211		2	200	202		4					1	4		9
BD 2	1			1	1										
JRB 1	9			8	8		1								1
JRB 2	11			8	8							3			3
JRB 3	18			16	16		1							1	2
JRB 4	79			58	58	2	18						1		21
JRC 1	62			59	59		2						1		3
J4F 2	80	2		73	75	1	1				1		1	1	5
JRF 4	5			5	5										
JRF 5	83			74	74	3	1				2	3			9
TOT SERVICE	559	2	2	502	506	6	28				3	7	7	2	53
JRF 1A	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	560	2	2	503	507	6	28				3	7	7	2	53
VJ CLASS															
J2F 3	11			6	6		1				1			3	5
J2F 4	19			12	12		2				2	1	2		7
J2F 5	61	1	1	34	36		9			1		9	6		25
J2F 6	149	6	4	66	76	17	38	7		1	2		8		73
GB 1	10			6	6		1					2	1		4
GB 2	157			143	143	1	2				2	8		1	14
GH 1	25			20	20		1					3		1	5
GH 2	114	1		95	96		10				4	3	1		18
GH 3	108			95	95	2	9					2			13
AE 1	76			61	61		7	3			2	3			15
TOT SERVICE	730	8	5	538	551	20	80	10		2	13	31	18	5	179
GA 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJ	731	8	5	539	552	20	80	10		2	13	31	18	5	179
TOT UTILITY	1291	10	7	1042	1059	26	108	10		2	16	38	25	7	232
VSNM CLASS															
SNB 1	274		12	232	244	1	6				9	12	2		30
SNB 2	216		1	182	183		5				5	22	1		33
SNB 2C	354		5	309	314	3	8				5	21	3		40
TOT SERVICE	844		18	723	741	4	19				19	55	6		103

DECLASSIFIED

TOTAL — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — TOTAL

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	48			43	43						1	4			5
SNJ 3	397		2	362	364		2				8	18	3	2	33
SNJ 4	1794	4	36	1591	1631		30				15	101	17		163
SNJ 5	1232		5	1133	1138	32	51				2	5	4		94
SNV 2	596			581	581	1	14								15
NH 1	183	1	2	156	159		17					3	2	2	24
TOT SERVICE	4250	5	45	3866	3916	33	114				26	131	26	4	334
SNV 1	547		2	540	542		2							3	5
TOT OBS EXP EXC	547		2	540	542		2							3	5
TOT VSN	4797	5	47	4406	4458	33	116				26	131	26	7	339
VN CLASS															
N3N 3	102			72	72		28							2	30
N2S 3	1533			1259	1259		237					36	1		274
N2S 5	779			737	737		39						2	1	42
NE 1	109	1	1	104	106		1	1			1				3
TOT SERVICE	2523	1	1	2172	2174		305	1			1	36	3	3	349
XN3N 1	1			1	1										
XN3N 3	1						1								1
XN5N 1	1			1	1										
N3N 1	17			17	17										
N2S 2	31			30	30									1	1
TOT OBS EXP EXC	51			49	49		1							1	2
TOT VN	2574	1	1	2221	2223		306	1			1	36	3	4	351
TOT TRAINING	8215	6	66	7350	7422	37	441	1			46	222	35	11	793
TOT AIRCRAFT	22522	4710	4031	13254	21995	708	4756	512	93	345	997	1033	1907	176	10527
VKN CLASS															
TDC 2	36			36	36										
TD2C 1	208			110	110	52	38	8							98
SO3C	102			102	102										
TOT SERVICE	346			248	248	52	38	8							98
VKC CLASS															
TDN 1	1					1									1
TDR 1	112			5	5	101	6								107
TOT SERVICE	113			5	5	102	6								108
XTDR 1	1			1	1										
XTD2R 1	1					1									1
TOT OBS EXP EXC	2			1	1	1									1
TOT VKC	115			6	6	103	6								109
VLN CLASS															
LNE 1	1			1	1										
LNT 1	23			17	17								6		6
TOT SERVICE	24			18	18								6		6
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	30			24	24								6		6
ZNP CLASS															
ZNP K	109	90		5	95		1				1	12			14
ZNP N	2	2			2										
TOT SERVICE	111	92		5	97		1				1	12			14

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

TOTAL

CONFIDENTIAL

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
ZNN CLASS															
ZNN G	4			4	4										
ZNN L	5	4		1	5										
TOT SERVICE	9	4		5	9										
HN CLASS															
HNS 1	15			15	15										
TOT SERVICE	15			15	15										
XHOS 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT HN	16			16	16										

DECLASSIFIED

EAST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

EAST COAST

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITION-ING	UNDER RECONDITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	443		153	50	203		162				37	35	4	2	240
F6F 3P	26		11		11		14							1	15
F6F 5	277		183	1	184		85				2	2	3	1	93
F6F 5P	9		5		5		3							1	4
F6F 5N	55		35	12	47		3				1	2	2		8
F6F 3E	12		4	1	5		3					4			7
F6F 5N	140		3	75	78		59				2		1		62
FM 1	21			10	10		10							1	11
FM 2	150	46		47	93		38				8		11		57
F3A 1	64		27	28	55		5						4		9
FG 1	199		133	37	170		14				1	9	5		29
F4U 1	154		88	16	104		21				3	21	5		50
F4U 1D	162		100	1	101		57					1	3		61
TOT SERVICE	1712	46	742	278	1066		474				54	74	38	6	646
XF6F 3	1						1								1
F4F 3	1													1	1
TOT OBS EXP EXC	2						1							1	2
TOT VF	1714	46	742	278	1066		475				54	74	38	7	648
VFM CLASS															
F7F 1N	1						1								1
TOT SERVICE	1						1								1
VSB CLASS															
SB2C 1	1						1								1
SB2C 1A	23			2	2		13						8		21
SB2C 1C	132		90	5	95		8				10		2	17	37
SB2C 3	149		99	6	105		17				10		1	16	44
SB2C 3E	1													1	1
SB2C 4	131		34	3	37		48				2		44		94
SBF 1	7			3	3		4								4
SBD 5	207	37	43	65	145		49						13		62
SBD 5A	18		3	5	8		10								10
SBD 6	73			25	25		43						5		48
TOT SERVICE	742	37	269	114	420		193				22		73	34	322
SBD 4	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSB	743	37	269	114	420		194				22		73	34	323
VTB CLASS															
TBF 1	102	1	21	35	57		4				24	17			45
TBF 1C	61	5	27	5	37		9				5	10			24
TBF 1D	10	7	2		9						1				1
TBM 1	15		7	2	9						4	2			6
TBM 1C	174	41	91	5	137		22				4	5	6		37
TBM 1D	37	9	7	4	20		10				2	2	3		17
TBM 3	123	12	27	1	40		41					7	27	8	83
TBM 3D	14	3	10		13								1		1
TOT SERVICE	536	78	192	52	322		86				40	43	37	8	214
VOVS CLASS															
OS2N 1	60	11	7	10	28		9				23				32
OS2U 2	6			5	5		1								1
OS2U 3	188	38	7	47	92		23				61		12		96
SOC 1	5	3			3						2				2
SOC 2	2										2				2
SOC 3	6	1	2		3						3				3
SOC 3A	2										2				2
SON 1	8	4	1		5		1				2				3
SON 1A	1										1				1
SC 1	13		5		5		8								8
TOT SERVICE	291	57	22	62	141		42				96		12		150

EAST COAST — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — EAST COAST

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHL CLASS															
PB4Y 1	71		6	20	26						8	7	26	4	45
TOT SERVICE	71		6	20	26						8	7	26	4	45
VPBML CLASS															
PBJ 1C	9		1	1	2	1						6			7
PBJ 1D	15		13	1	14	1									1
PBJ 1G	1					1									1
PBJ 1H	168		13		13								155		155
PBJ 1J	28		2	1	3								25		25
PV 1	106	36	27	19	82	7					3	13	1		24
TOT SERVICE	327	36	56	22	114	10					3	19	181		213
VPBHS CLASS															
PB2Y 3	1												1		1
TOT SERVICE	1												1		1
VPBMS CLASS															
PBM 1	2			2	2										
PBM 3D	4		1		1	1							2		3
PBM 3S	75	41		4	45	26					2	20	2		30
PBM 5	68	12	15	1	28	2							38		40
PBY 5A	50	12		27	39	3					1	2	3	2	11
PBN 1	1			1	1										
PBY 6	6					1					1	3	1		6
TOT SERVICE	206	65	16	35	116	13					4	25	46	2	90
TOT COMBAT	3890	319	1303	583	2205	821					227	168	414	55	1685
VRMI CLASS															
R4D 1	7			1	1						1	2	3		6
R4D 5	23		16	5	21						1		1		2
R4D 6	7			3	3	1							3		4
R5O 5	2			2	2										
R5O 6	6		1	3	4						1	1			2
TOT SERVICE	45		17	14	31	1					3	3	7		14
TOT TRANSPORT	45		17	14	31	1					3	3	7		14
VJH CLASS															
JM 1	39		2	37	39										
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	3			3	3										
JRB 4	6			6	6										
JRC 1	4			3	3								1		1
J4F 2	13	2		10	12									1	1
JRF 6	4			3	3						1				1
TOT SERVICE	73	2	2	66	70						1		1	1	3
VJ CLASS															
J2F 3	1					1									1
J2F 5	15		1	8	9	2						4			6
J2F 6	32		4	17	21	9					1		1		11
GB 2	7			5	5						2				2
GH 2	13			7	7	4					1		1		6
GH 3	10			1	1	9									9
TOT SERVICE	78		5	38	43	25					4	4	2		35
TOT UTILITY	151	2	7	104	113	25					5	4	3	1	38

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT: FLEET COMBAT	OPERATING AIRCRAFT: FLEET TRAINING	OPERATING AIRCRAFT: OTHER	OPERATING AIRCRAFT: TOTAL	SPARE AIRCRAFT: IN DELIVERY	SPARE AIRCRAFT: POOL	SPARE AIRCRAFT: IN TRANSIT OUT	SPARE AIRCRAFT: IN TRANSIT BACK	SPARE AIRCRAFT: AWT. SHIPMENT BACK	SPARE AIRCRAFT: AWT RECONDITIONING	SPARE AIRCRAFT: UNDER RECONDITIONING	SPARE AIRCRAFT: AWT OR UNDER MINOR REPAIRS	SPARE AIRCRAFT: AWT ACTION	SPARE AIRCRAFT: TOTAL
VSNM CLASS															
SNB 1	16		4	11	15							1			1
SNB 2	11			10	10						1				1
SNB 2C	18			16	16						2				2
TOT SERVICE	45		4	37	41						3	1			4
VSN CLASS															
SNJ 3	14			12	12								2		2
SNJ 4	176	1	17	146	164		2						10		12
SNJ 5	89		2	57	59		30								30
NH 1	20			19	19								1		1
TOT SERVICE	299	1	19	234	254		32						13		45
SNV 1	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSN	300	1	19	234	254		33						13		46
VN CLASS															
N2S 3	2			1	1								1		1
N2S 5	2						2								2
NE 1	2			2	2										
TOT SERVICE	6			3	3		2						1		3
TOT TRAINING	351	1	23	274	298		35				3	1	14		53
TOT AIRCRAFT	4437	322	1350	975	2647		882				238	176	438	54	1790
VKN CLASS															
TDC 2	1			1	1										
TD2C 1	44			44	44										
TOT SERVICE	45			45	45										
ZNP CLASS															
ZNP K	58	43		3	46		1				1	10			12
ZNP M	2	2			2										
TOT SERVICE	60	45		3	48		1				1	10			12
ZNN CLASS															
ZNN G	4			4	4										
ZNN L	1	1			1										
TOT SERVICE	5	1		4	5										

ATLANTIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	32		32		32										
F6I 5P	2		2		2										
FM 2	64	55		7	62		1						1		
TOT SERVICE	98	55	34	7	96		1						1		
VSB CLASS															
SB2C 3	34		34		34										
SBD 5	17	17			17										
TOT SERVICE	51	17	34		51										
VTB CLASS															
TBF 1	9			9	9										
TBM 1C	37	37			37										
TBM 1D	8	8			8										
TBM 3	39	21	18		39										
TOT SERVICE	93	66	18	9	93										
VOVS CLASS															
OS2N 1	14	1		7	8		3					1	2		
OS2U 3	29	4		18	22		1					1	5		7
SOC 2	1	1			1										
SOC 3	2	2			2										
SON 1	3	3			3										
TOT SERVICE	49	11		25	36		4					2	7		1
VPBHL CLASS															
PB4Y 1	80	80			80										
TOT SERVICE	80	80			80										
VPBML CLASS															
PV 1	86	80		6	86										
TOT SERVICE	86	80		6	86										
VPBHS CLASS															
PB2Y 3	14	14			14										
TOT SERVICE	14	14			14										
VPBMS CLASS															
PBM 1	6			3	3								3		
PBM 3S	98	79		1	80		1					17			18
PBY 5A	83	70		13	83										
PBY 5	8	8			8										
TOT SERVICE	195	157		17	174		1					17	3		21
PBY 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	210	171		18	189		1					17	3		21
TOT COMBAT	667	480	86	65	631		6					19	11		6

ATLANTIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

ATLANTIC

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT. SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R4D 5	1			1	1										
R4D 6	2			2	2										
R5O 5	2			2	2										
R5O 6	2			2	2										
TOT SERVICE	7			7	7										
VRMS CLASS															
PBM 3R	1	1			1										
TOT SERVICE	1	1			1										
TOT TRANSPORT	8	1		7	8										
VJM CLASS															
JM 1	8			8	8										
J4F 2	8			7	7								1		1
JRF 5	8			8	8										
TOT SERVICE	24			23	23								1		1
VJ CLASS															
J2F 5	2			2	2										
J2F 6	1			1	1										
GH 2	1			1	1										
TOT SERVICE	4			4	4										
TOT UTILITY	28			27	27								1		1
VSNM CLASS															
SNB 2	1			1	1										
TOT SERVICE	1			1	1										
VSN CLASS															
SNJ 3	1			1	1										
SNJ 4	13			13	13										
NH 1	6			6	6										
TOT SERVICE	20			20	20										
VN CLASS															
NE 1	3			3	3										
TOT SERVICE	3			3	3										
TOT TRAINING	24			24	24										
TOT AIRCRAFT	727	481	86	123	690		6					19	12		37
ZNP CLASS															
ZNP K	28	28			28										
TOT SERVICE	28	28			28										

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT-SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	670		302	27	329	31					203	22	59	4	341
F6F 3P	15		7	2	9	2					1		3		6
F6F 5	301		132	2	134	83					1		78	5	167
F6F 5P	1		1		1										
F6F 3N	13		13		13										
F6F 5N	25		19		19	1							5		6
F6F 5E	18		4		4	11							3		14
FM 1	3			1	1	1								1	2
FM 2	539	2	240	41	283	119					82	20	37	3	276
F3A 1	88		80	2	82	2					4				6
FG 1	253		218	5	223	22					1	5	2		30
F4U 1	105		28	3	31	4					33	37			74
F4U 1D	302		79	5	84	209							9		218
F4U 1C	35		3	5	8	26							1		27
F4F 4	26												26		6
TOT SERVICE	2394	2	1126	93	1221	511					327	84	216	13	1173
VSB CLASS															
SB2C 1	16										11	4	1		16
SB2C 1A	285		108		108	146							31		177
SB2C 1C	83			2	2	2					60	18		1	81
SB2C 4E	1												1		1
SB2C 3	153		102	12	114	23					3	4	9		39
SB2C 4	390		46	2	48	222						2	118		342
SBF 1	1										1				1
SBF 3	6												6		6
SBW 1	1										1				1
SBW 3	89					55							34		89
SBD 5	368	16	115	72	203	23					81	41	20		165
SBD 5A	7		7		7										
SBD 6	59		5	22	27	28							4		32
TOT SERVICE	1459	16	383	110	509	499					157	69	224	1	950
SBD 3	3			2	2									1	1
SBD 4	1			1	1										
TOT OBS EXP EXC	4			3	3									1	1
TOT VSB	1463	16	383	113	512	499					157	69	224	2	951
VTB CLASS															
TBF 1	207		139	7	146	16		2			20	11	12		61
TBF 1C	47		18		18	3		3			4	19			29
TBM 1	136		116	1	117	10					2	3	4		19
TBM 1C	136	3	77	14	94	8					7	23	5		43
TBM 3	251		54	1	55	121					1		74		196
TOT SERVICE	777	3	404	23	430	158		5			34	56	94		347
XTBM 3	1													1	1
TOT OBS EXP EXC	1													1	1
TOT VTB	778	3	404	23	430	158		5			34	56	94	1	348
VOVS CLASS															
OS2N 1	30	3		2	5	15					1	6	3		25
OS2U 2	11			2	2	3								6	9
OS2U 3	98	3		7	10	62					14	11	1		88
SOC 1	6	1			1	2					1	2			5
SOC 2	3										1	2			3
SOC 2A	1					1									1
SOC 3	2	1			1							1			1
SOC 3A	2					1						1			2
SON 1	3											3			3
SON 1A	1											1			1
SC 1	2					2									2
TOT SERVICE	159	8		11	19	86					17	27	4	6	140
SO3C 2	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VOVS	160	8		12	20	86					17	27	4	6	140
VPBHL CLASS															
PB4Y 1	94		[illegible]	1	[illegible]8	40						25	1		66
PB4Y 2	51		47	1	48	3									3
TOT SERVICE	145		74	2	76	43						25	1		69

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND WEST COAST

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBML CLASS															
PBJ 1C	2	2			2										
PBJ 1D	19	17			17						1	1			2
PBJ 1H	15		15		15										
PV 1	140		83	1	84		16				20	15	5		56
TOT SERVICE	176	19	98	1	118		16				21	16	5		58
VPBHS CLASS															
PB2Y 3	3		1		1		2								2
PB2Y 5	10		6		6		4								4
PB2Y 5H	1						1								1
TOT SERVICE	14		7		7		7								7
VPBMS CLASS															
PBM 3C	2						1						1		2
PBM 3D	21		17		17		3				1				4
PBM 3S	1												1		1
PBM 5	1						1								1
PBY 5A	86		15	15	30		17				12	23		4	56
PB2B 1	5						5								5
PBY 5	42						1				2	18		21	42
TOT SERVICE	158		32	15	47		28				15	41	2	25	111
TOT COMBAT	5288	48	2124	259	2431		1348		5		571	318	548	67	2857
VRML CLASS															
R5C 1	40			40	40										
R4D 1	22			14	14						4	3	1		8
R4D 3	2			2	2										
R4D 5	9		2	5	7						2				2
R4D 6	35		16	9	25		10								10
R5O 4	1			1	1										
R5O 6	5			5	5										
TOT SERVICE	114		18	76	94		10				6	3	1		20
VRMS CLASS															
PBM 3R	11						2						9		11
TOT SERVICE	11						2						9		11
TOT TRANSPORT	125		18	76	94		12				6	3	10		31
VJM CLASS															
JM 1	50			42	42		4						4		8
JRB 2	1			1	1										
JRB 3	2			2	2										
JRB 4	20			4	4		16								16
JRC 1	4			4	4										
JRF 5	2			2	2										
TOT SERVICE	79			55	55		20						4		24
VJ CLASS															
J2F 3	4										1			3	4
J2F 4	6			1	1		1				2	1	1		5
J2F 5	14			3	3		7					4			11
J2F 6	12			3	3		6				1		2		9
GB 2	9			7	7		1							1	2
GH 2	14			9	9		4				1				5
GH 3	3			3	3										
AE 1	5			2	2		3								3
TOT SERVICE	67			28	28		22				5	5	3	4	39
TOT UTILITY	146			83	83		42				5	5	7	4	63

WEST COAST — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — WEST COAST — CONFIDENTIAL

DECLASSIFIED

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT-SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	27		8	18	26								1		1
SNB 2	6		1	5	6										
SNB 2C	8			5	5		2						1		3
TOT SERVICE	41		9	28	37		2						2		4
VSN CLASS															
SNJ 2	1										1				1
SNJ 3	19		1	15	16						2		1		3
SNJ 4	96		10	72	82		5				4		5		14
SNJ 5	100		2	75	77		19						4		23
NH 1	8		2	5	7		1								1
TOT SERVICE	224		15	167	182		25				7		10		42
SNV 1	3		2	1	3										
TOT OBS EXP EXC	3		2	1	3										
TOT VSN	227		17	168	185		25				7		10		42
VN CLASS															
NE 1	9		1	8	9										
TOT SERVICE	9		1	8	9										
TOT TRAINING	277		27	204	231		27				7		12		46
TOT AIRCRAFT	5836	48	2169	622	2839		1429		5		589	326	577	71	2997
VKN CLASS															
TDC 2	8			8	8										
TD2C 1	82			44	44		38								38
SO3C	101			101	101										
TOT SERVICE	191			153	153		38								38
VKC CLASS															
TDR 1	2						2								2
TOT SERVICE	2						2								2
ZNP CLASS															
ZNP K	21	19		2	21										
TOT SERVICE	21	19		2	21										
ZNN CLASS															
ZNN L	3	3			3										
TOT SERVICE	3	3			3										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

PACIFIC

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	502	178	103	17	298		84	19	11	13			72	5	204
F6F 3P	18	6	2	7	15		2						1		3
F6F 5	**684**	**390**	1	14	**405**		83	181					15		279
F6F 5P	**22**	**13**			**13**		2	7							9
F6F 5N	61	44	9		53		4			2			2		8
F6F 5N	71	54	4		58		2	10					1		13
FM 2	983	354	41	5	400		395	54	1	53		25	54	1	583
FG 1	466	168		2	170		255			34		1	5	1	296
F4U 1	497	285	4	5	294		20			137			46		203
F4U 1D	425	236	1	1	238		163	24							187
F4U 1C	8	2			2		4	2							6
TOT SERVICE	3737	1730	165	51	1946		1014	297	12	239		26	196	7	1791
VSB CLASS															
SB2C 1	3												3		3
SB2C 1A	36	36			36										
SB2C 1C	148		21	3	24		50		28	35			10	1	124
SB2C 3	392	206	31		237		98			8			48	1	155
SB2C 3E	6	6			6										
SB2C 4	264	27			27		137	61					39		237
SBF 1	25		3		3		6		16						22
SBW 1	10		4		4		6								6
SBW 3	134	5	13		18		59	47				1	9		116
SBD 5	465	199	13	66	278		86	8	4	35		15	34	5	187
SBD 6	283	154		1	155		94	31				2	1		128
TOT SERVICE	1766	633	85	70	788		536	147	48	78		18	144	7	978
SBD 3	2			1	1		1								1
SBD 4	22	17		4	21									1	1
TOT OBS EXP EXC	24	17		5	22		1							1	2
TOT VSB	1790	650	85	75	810		537	147	48	78		18	144	8	980
VTB CLASS															
TBF 1	53		3	44	47		5			1					6
TBF 1C	54	19	20	2	41		6		2	2		1	1	1	13
TBF 1D	17		4		4				11	2					13
TBM 1	18			17	17		1								1
TBM 1C	683	448	36	33	517		89		15	12		5	40	5	166
TBM 1D	17	13		4	17										
TBM 3	239	67	6		93		70	56					20		146
TBM 3P	6	1			1		5								5
TOT SERVICE	1087	568	69	100	737		176	56	28	17		6	61	6	350
VOVS CLASS															
OS2N 1	54	34		2	36		16			1			1		18
OS2U 2	1			1	1										
OS2U 3	124	68		6	74		38	1		2		2	7		50
OY 1	50	49			49								1		1
SOC 1	17	9		1	10		4			1			2		7
SOC 2	5	4			4		1								1
SOC 2A	1	1			1										
SOC 3	4	1			1		1			2					3
SOC 3A	5	2			2		1			1			1		3
SON 1	4	3			3		1								1
TOT SERVICE	265	171		10	181		62	1		7		2	12		84
OS2U 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VOVS	266	171		11	182		62	1		7		2	12		84
VPBHL CLASS															
PB4Y 1	161	103	51	5	159		1						1		2
PB4Y 2	1		1		1										
TOT SERVICE	162	103	52	5	160		1						1		2

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

CONFIDENTIAL

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBML CLASS															
PBJ 1C	1	1			1										
PBJ 1D	59	49		5	54		5								5
PBJ 1J	2			1	1		1								1
PV 1	155	115	18	3	136		12			2			1	4	19
TOT SERVICE	217	165	18	9	192		18			2			1	4	25
VPBHS CLASS															
PB2Y 3	17	15		2	17										
PB2Y 3H	5	5			5										
PB2Y 5	5	5			5										
PB2Y 5H	2	1			1		1								1
TOT SERVICE	29	26		2	28		1								1
VPBMS CLASS															
PBM 3D	172	160		1	161		4						7		11
PBY 5A	146	96	13	27	136		7					3			10
PBY 5	69	56	8	4	68		1								1
TOT SERVICE	387	312	21	32	365		12					3	7		22
TOT COMBAT	7675	3725	410	285	4420		1821	501	88	343		55	422	25	3255
VRHL CLASS															
RY 1	1			1	1										
TOT SERVICE	1			1	1										
VRML CLASS															
R5C 1	47	46		1	47										
R4D 1	5			3	3								2		2
R4D 3	1			1	1										
R4D 5	91	68		17	85		1						5		6
R4D 6	1	1			1										
R5O 4	1												1		1
R5O 5	2			2	2										
R5O 6	1			1	1										
TOT SERVICE	149	115		25	140		1						8		9
VRIS CLASS															
PFM 3R	16	6			6								10		10
TOT SERVICE	16	6			6								10		10
TOT TRANSPORT	166	121		26	147		1						18		19
VJM CLASS															
JM 1	52			52	52										
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	1						1								1
JRB 4	8			5	5		2						1		3
JRC 1	4			2	2		2								2
J4F 2	3			3	3										
JRF 4	1			1	1										
JRF 5	11			10	10		1								1
TOT SERVICE	84			77	77		6						1		7
JRF 1A	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	85			78	78		6						1		7

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND PACIFIC

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 3	1			1	1										
J2F 4	4			3	3		1						1		2
J2F 5	14	1		13	14					1					1
J4F 6	62	6		20	26		23	7		1			5		36
GB 2	2			1	1		1								1
GH 1	1						1								1
GH 2	6	1		3	4		2								2
AL 1	12			6	6		3	3							6
TOT SERVICE	102	8		45	53		31	10		2			6		49
TOT UTILITY	187	8		123	131		37	10		2			7		56
VSNM CLASS															
SNB 1	2			1	1								1		1
SNB 2	1			1	1										
SNB 2C	5		5		5										
TOT SERVICE	8		5	2	7								1		1
VSN CLASS															
SNJ 3	4		1	1	2		2								2
SNJ 4	31	3	9	9	21		9						1		10
SNJ 5	11		1	8	9		2								2
NH 1	18	1			1		16						1		17
TOT SERVICE	64	4	11	18	33		29						2		31
VN CLASS															
NE 1	4	1		1	2		1	1							2
TOT SERVICE	4	1		1	2		1	1							2
TOT TRAINING	76	5	16	21	42		30	1					3		34
TOT AIRCRAFT	8104	3659	426	455	4740		1889	512	88	345		55	450	25	3364
VKN CLASS															
TDC 2	27			27	27										
TD4C 1	29			21	21			8							8
SO3C	1			1	1										
TOT SERVICE	57			49	49			8							8
VKC CLASS															
TDR 1	4						4								4
TOT SERVICE	4						4								4

DECLASSIFIED

NAF

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	1						1								1
FM 2	1						1								1
F4U 1D	1						1								1
TOT SERVICE	3						3								3
VSB CLASS															
SB2C 4	1						1								1
TOT SERVICE	1						1								1
VTB CLASS															
TBM 3	1						1								1
TOT SERVICE	1						1								1
VPBHL CLASS															
PBM 1	1			1	1										
TOT SERVICE	1			1	1										
TOT COMBAT	6			1	1		5								5
VRM CLASS															
R4D 4	1			1	1										
TOT SERVICE	1			1	1										
TOT TRANSPORT	1			1	1										
VJM CLASS															
JM 1	5			5	5										
JRB 3	1			1	1										
JRB 4	5			5	5										
JRC 1	2			2	2										
JAF 2	3			3	3										
TOT SERVICE	16			16	16										
VJ CLASS															
J2F 4	1			1	1										
GB 1	3						1					2			3
GB 2	28			20	20							8			8
GH 1	1			1	1										
GH 2	19			19	19										
GH 3	8			8	8										
AT 1	12			7	7		1				1	3			5
TOT SERVICE	72			56	56		2				1	13			16
TOT UTILITY	88			72	72		2				1	13			16

DECLASSIFIED

NAPT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAPT

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	2			2	2										
SNB 2	1			1	1										
SNB 2C	2			2	2										
TOT SERVICE	5			5	5										
VSN CLASS															
SNJ 2	1			1	1										
SNV 2	183			171	171		12								12
NH 1	18			18	18										
TOT SERVICE	202			190	190		12								12
SNV 1	11			10	10		1								1
TOT OBS EXP EXC	11			10	10		1								1
TOT VSN	213			200	200		13								13
VN CLASS															
N2S 3	1448			1189	1189		224					35			259
N2S 5	697			664	664		31						2		33
NE 1	11			11	11										
TOT SERVICE	2156			1864	1864		255					35	2		292
N2S 2	7			7	7										
TOT OBS EXP EXC	7			7	7										
TOT VN	2163			1871	1871		255					35	2		292
TOT TRAINING	2381			2076	2076		268					35	2		305
TOT AIRCRAFT	2476			2150	2150		275				1	48	2		326

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAIT

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
FM 1	1			1	1										
FC 1	1			1	1										
F4U 1	1			1	1										
TOT SERVICE	3			3	3										
VSB CLASS															
SB2C 1	3										3				3
SB2C 1C	13										13				13
SBD 5	105			73	73		13					17	2		32
TOT SERVICE	121			73	73		13				16	17	2		48
SBD 3	6			3	3							3			3
SBD 4	11			5	5		1					4	1		6
TOT OBS EXP EXC	17			8	8		1					7	1		9
TOT VSB	138			81	81		14				16	24	3		57
VOVS CLASS															
OS2U 2	29			28	28									1	1
OS2U 3	128			101	101						6		16	5	27
TOT SERVICE	157			129	129						6		16	6	28
OS2U 1	12			12	12										
TOT OBS EXP EXC	12			12	12										
TOT VOVS	169			141	141						6		16	6	28
VPRHL CLASS															
PB4Y 1	7										4	3			7
TOT SERVICE	7										4	3			7
VPBMS CLASS															
PBY 5A	42			40	40							2			2
PBN 1	1			1	1										
PBY 5	85			65	65						3	17			20
PBY 5B	36			30	30							6			6
TOT SERVICE	164			136	136						3	25			28
PBY 1	5			5	5										
PBY 2	16			16	16										
PBY 3	18			18	18										
TOT OBS EXP EXC	39			39	39										
TOT VPBMS	203			175	175						3	25			28
TOT COMBAT	520			400	400		14				29	52	19	6	120
VRML CLASS															
R4D 4	1			1	1										
R4D 6	1			1	1										
R50 2	1												1		1
R50 5	1			1	1										
R50 6	1			1	1										
TOT SERVICE	5			4	4								1		1
TOT TRANSPORT	5			4	4								1		1

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAIT

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JRB 1	1						1								1
JRB 2	3											3			3
JRB 3	1													1	1
JRB 4	1			1	1										
JRC 1	1			1	1										
JRF 5	2			2	2										
TOT SERVICE	9			4	4		1					3		1	5
VJ CLASS															
J2F 5	1											1			1
J2F 6	2			2	2										
GB 1	1												1		1
GB 2	5			5	5										
GH 1	5			1	1							3		1	4
GH 2	11			7	7						1	3			4
GH 3	5			3	3							2			2
AE 1	10			10	10										
TOT SERVICE	40			28	28						1	9	1	1	12
TOT UTILITY	49			32	32		1				1	12	1	2	17
VSNM CLASS															
SNB 1	65			49	49		1				4	11			16
SNB 2	138			113	113		2				3	19	1		25
SNB 2C	187			171	171						3	11	2		16
TOT SERVICE	390			333	333		3				10	41	3		57
VSN CLASS															
SNJ 2	14			10	10							4			4
SNJ 3	245			221	221						6	18			24
SNJ 4	1332			1205	1205		14				11	101	1		127
SNJ 5	820			813	813						2	5			7
SNV 2	399			397	397		2								2
NH 1	74			69	69							3		2	5
TOT SERVICE	2884			2715	2715		16				19	131	1	2	169
SNV 1	506			503	503									3	3
TOT OBS EXP EXC	506			503	503									3	3
TOT VSN	3390			3218	3218		16				19	131	1	5	172
VN CLASS															
N3N 3	95			65	65		28							2	30
N2S 3	53			39	39		13					1			14
NE 1	11			11	11										
TOT SERVICE	159			115	115		41					1		2	44
XN3N 3	1						1								1
N3N 1	16			16	16										
N2S 2	24			23	23									1	1
TOT OBS EXP EXC	41			39	39		1							1	2
TOT VN	200			154	154		42					1		3	46
TOT TRAINING	3980			3705	3705		61				29	173	4	8	275
TOT AIRCRAFT	4554			4141	4141		76				59	237	25	16	413

DECLASSIFIED

NAOT

CONFIDENTIAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAOT

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	378			324	324		3				14	35	2		54
F6F 5	45			40	40						3	2			5
F6F 5N	23			23	23										
FM 1	215			207	207		8								8
FM 2	211			170	170		38				1	2			41
F3A 1	52			47	47						4	1			5
FG 1	193			178	178		4				8	3			15
F4U 1	75			47	47		12				3	13			28
TOT SERVICE	1192			1036	1036		65				33	56	2		156
VFM CLASS															
F7F 1N	13			12	12		1								1
TOT SERVICE	13			12	12		1								1
VSB CLASS															
SB2C 1	14			11	11							3			3
SB2C 1A	15						15								15
SB2C 1C	41			30	30		3					8			11
SB2C 3	3			3	3										
SBF 1	6			6	6										
SBF 3	55			25	25		30								30
SBD 5	396			350	350		9				29	8			46
TOT SERVICE	530			425	425		57				29	19			105
SBD 4	31			28	28		3								3
SBU 2	1			1	1										
TOT OBS EXP EXC	32			29	29		3								3
TOT VSB	562			454	454		60				29	19			108
VTB CLASS															
TBF 1	184			127	127		7				17	32		1	57
TBF 1C	9			7	7		2								2
TBM 1	97			74	74		3				11	5	1	3	23
TBM 1C	67			66	66									1	1
TOT SERVICE	357			274	274		12				28	37	1	5	83
XTBM 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VTB	358			275	275		12				28	37	1	5	83
VOVS CLASS															
OS2U 2	1			1	1										
OS2U 3	16			15	15		1								1
TOT SERVICE	17			16	16		1								1
VPBHL CLASS															
PB4Y 1	91			65	65		26								26
TOT SERVICE	91			65	65		26								26
VPBML CLASS															
PBJ 1C	27			24	24						3				3
PBJ 1D	6			6	6										
PBJ 1H	3						3								3
PV 1	95			70	70		4				1	20			25
PV 3	15			15	15										
TOT SERVICE	146			115	115		7				4	20			31
PBO 1	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VPBML	148			117	117		7				4	20			31

NAOT — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — NAOT

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3D	10			10	10										
PBM 3S	78			71	71		1				1	5			7
PBY 5A	9			9	9										
PBY 5	85			76	76		3				3	3			9
TOT SERVICE	182			166	166		4				4	8			16
TOT COMBAT	2563			2141	2141		176				98	140	3	5	422
VRML CLASS															
R4D 1	5			4	4		1								1
R4D 4	1			1	1										
R4D 6	2			2	2										
R5O 1	1			1	1										
R5O 5	2			2	2										
TOT SERVICE	11			10	10		1								1
VRMS CLASS															
PBM 3R	4			4	4										
TOT SERVICE	4			4	4										
TOT TRANSPORT	15			14	14		1								1
VJM CLASS															
JM 1	24			23	23							1			1
JRB 2	1			1	1										
JRC 1	2			2	2										
J4F 2	5			4	4		1								1
JRF 5	3			3	3										
TOT SERVICE	35			33	33		1					1			2
VJ CLASS															
J2F 3	1			1	1										
J2F 6	2			2	2										
GB 2	8			8	8										
GH 1	3			3	3										
GH 2	7			6	6						1				1
GH 3	8			8	8										
AE 1	4			3	3						1				1
TOT SERVICE	33			31	31						2				2
TOT UTILITY	68			64	64		1				2	1			4
VSNM CLASS															
SNB 1	90			80	80		5				5				10
SNB 2	50			43	43		3				1	3			7
SNB 2C	72			56	56		6					10			16
TOT SERVICE	212			179	179		14				6	13			33
VSN CLASS															
SNJ 2	6			6	6										
SNJ 3	60			58	58									2	2
SNJ 4	75			75	75										
SNJ 5	102			102	102										
SNV 2	6			6	6										
TOT SERVICE	249			247	247									2	2

NAOL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAOT

CONFIDENTIAL

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
N2S 5	74			67	67		6							1	7
NE 1	22			21	21						1				1
TOT SERVICE	96			88	88		6				1			1	8
TOT TRAINING	557			514	514		20				7	13		3	43
TOT AIRCRAFT	3203			2733	2733		198				107	154	3	8	470

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND NATS

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 5	4			4	4										
TOT SERVICE	4			4	4										
VPBMS CLASS															
PBY 5	1			1	1										
TOT SERVICE	1			1	1										
PBY 4	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	2			2	2										
TOT COMBAT	6			6	6										
VRHL CLASS															
R5D 1	49			49	49										
R5D 2	2			2	2										
RY 2	4			4	4										
TOT SERVICE	55			55	55										
VRML CLASS															
R4D 1	34			34	34										
R4D 3	13			13	13										
R4D 4	3			3	3										
R4D 5	85			85	85										
R4D 6	32			32	32										
R5O 1	3			3	3										
R5O 5	1			1	1										
R5O 6	4			4	4										
TOT SERVICE	175			175	175										
R4O	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VRML	177			177	177										
VRHS CLASS															
B 25A	8			8	8										
JRB 2	2			2	2										
PB4Y 3R	23			23	23										
PB4Y 5R	36			36	36										
TOT SERVICE	69			69	69										
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	70			70	70										
VRMS CLASS															
PB4Y 3R	42			42	42										
TOT SERVICE	42			42	42										
TOT TRANSPORT	244			244	244										
VJM CLASS															
JRB 2	1			1	1										
JRB 4	4			4	4										
JAC 1	8			8	8										
J4F 2	5			5	5										
TOT SERVICE	18			18	18										

NATS

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

DECLASSIFIED
NARS

CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT. RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 6	1			1	1										
GB 2	5			5	5										
GH 1	2			2	2										
GH 2	4			4	4										
GH 3	6			6	6										
TOT SERVICE	18			18	18										
GK 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJ	19			19	19										
TOT UTILITY	37			37	37										
VSNM CLASS															
SNB 1	11			11	11										
SNB 2C	17			17	17										
TOT SERVICE	28			28	28										
VSN CLASS															
SNJ 3	7			7	7										
SNJ 4	6			6	6										
SNJ 5	19			19	19										
NH 1	16			16	16										
TOT SERVICE	48			48	48										
VN CLASS															
N2S 3	13			13	13										
TOT SERVICE	13			13	13										
TOT TRAINING	89			89	89										
TOT AIRCRAFT	476			476	476										

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OTHER — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — OTHER

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT: FLEET COMBAT	OPERATING AIRCRAFT: FLEET TRAINING	OPERATING AIRCRAFT: OTHER	OPERATING AIRCRAFT: TOTAL	SPARE AIRCRAFT: IN DELIVERY	SPARE AIRCRAFT: POOL	SPARE AIRCRAFT: IN TRANSIT OUT	SPARE AIRCRAFT: IN TRANSIT BACK	SPARE AIRCRAFT: AVG. SHIPMENT BACK	SPARE AIRCRAFT: AVT RECONDITIONING	SPARE AIRCRAFT: UNDER RECONDITIONING	SPARE AIRCRAFT: AVT OR UNDER MINOR REPAIRS	SPARE AIRCRAFT: AVT ACTION	SPARE AIRCRAFT: TOTAL
VF CLASS															
F6F 3	18			17	17	1									1
F6F 3P	1												1		1
F6F 5	113			51	51	59							3		62
F6F 5N	2			1	1	1									1
F6F 5E	1			1	1										
F6F 5N	39			1	1	38									38
F6F 5E	27			1	1								26		26
FM 1	1			1	1										
FM 2	412			76	76	5							331		336
FG 1	13			11	11	1							1		2
F4U 1	17			15	15	2									2
F4U 1D	108			12	12	96									96
F4U 1C	36					36									36
F4F 4	1			1	1										
TOT SERVICE	789			188	188	239							362		601
XF2G 1	2			2	2										
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF6F 6	1					1									1
XF14C 2	1			1	1										
P 51	1			1	1										
P2A 2	1			1	1										
TOT OBS EXP EXC	9			8	8	1									1
TOT VF	798			196	196	240							362		602
VFM CLASS															
F7F 1N	12			8	8	4									4
F7F 2N	1			1	1										
TOT SERVICE	13			9	9	4									4
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	14			9	9	5									5
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	5			5	5										
SB2C 1A	3			1	1	2									2
SB2C 1C	11			8	8	1							2		3
SB2C 3	17			15	15	2									2
SB2C 4	77			13	13	58							6		64
SBF 1	1			1	1										
SBF 3	23					23									23
SBW 1	4			1	1	3									3
SBW 3	62					62									62
SBD 5	58			57	57	1									1
SBD 5A	2			2	2										
SBD 6	8			8	8										
TOT SERVICE	274			114	114	152							8		160
XSBD 6	1			1	1										
XSB2D 1	1					1									1
SB2A 4	1			1	1										
SBD 3	4			4	4										
SBD 4	12			12	12										
TOT OBS EXP EXC	19			18	18	1									1
TOT VSB	293			132	132	153							8		161
VTB CLASS															
TBF 1	16			16	16										
TBF 1C	2			2	2										
TBF 1D	1			1	1										
TBM 1	14			12	12								2		2
TBM 1C	8			7	7								1		1
TBM 1D	2			2	2										
TBM 3	170			10	10	159							1		160
TOT SERVICE	213			50	50	159							4		163
XTBF 2	1			1	1										
XTBF 3	2			2	2										
XTBM 3	2			1	1	1									1
TOT OBS EXP EXC	5			4	4	1									1
TOT VTB	218			54	54	160							4		164

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 OCTOBER 1944

MODEL	OTHER	OPERATING AIRCRAFT				SPARE AIRCRAFT								OTHER	
	TOTAL AIRCRAFT REPORTED	FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VOVS CLASS															
OS2N 1	15			15	15										
OS2U 2	6			6	6										
OS2U 3	6			6	6										
OY 1	26			13	13	13									13
SC 1	14			5	5	9									9
TOT SERVICE	67			45	45	22									22
XSC 1	4			4	4										
XSC 1A	1			1	1										
OS2U 1	4			4	4										
TOT OBS EXP EXC	9			9	9										
TOT VOVS	76			54	54	22									22
VPBHL CLASS															
PB4Y 1	30			7	7	16						7			23
PB4Y 2	4			3	3	1									1
TOT SERVICE	34			10	10	17						7			24
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	37			13	13	17						7			24
VPBML CLASS															
PBJ 1C	2			2	2										
PBJ 1D	1					1									1
PBJ 1H	2			1	1	1									1
PBJ 1J	3					3									3
PV 1	47			23	29	1						3	14		18
PV 2C	11			3	3	8									8
TOT SERVICE	66			35	35	14						3	14		31
VPBHS CLASS															
PB2Y 3	3			3	3										
TOT SERVICE	3			3	3										
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	5			5	5										
VPBMS CLASS															
PBM 3C	2			2	2										
PBM 3D	3			3	3										
PBM 3S	15			1	14						1				1
PBM 5	3			2	2	1									1
PBY 5A	52			16	36	13	1					2			16
PBN 1	10			3	3							1	6		7
PBY 5	3			1	1							2			2
TOT SERVICE	88			61	61	14	1				1	5	6		27
TOT COMBAT	1595			559	559	625	1				1	15	394		1036
VRHL CLASS															
R5D 1	2			2	2										
RY 1	1			1	1										
TOT SERVICE	3			3	3										

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OTHER

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

OTHER

31 OCTOBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R5C 1	19					19									19
R4D 1	10			10	10										
R4D 2	1			1	1										
R4D 3	2			2	2										
R4D 4	3			3	3										
R4D 5	4			4	4										
R4D 6	7			6	6	1									1
R3D 1	2			2	2										
R3D 2	3			3	3										
R5O 1	1			1	1										
R5O 3	3			3	3										
R5O 4	8			8	8										
R5O 5	19			19	19										
R5O 6	10			10	10										
TOT SERVICE	92			72	72	20									20
XR5O 1	1			1	1										
RB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VRML	94			74	74	20									20
TOT TRANSPORT	97			77	77	20									20
VJM CLASS															
JM 1	33			33	33										
BD 2	1			1	1										
JRB 1	2			2	2										
JRB 2	3			3	3										
JRB 3	10			10	10										
JRB 4	35			33	33	2									2
JRC 1	37			37	37										
J4F 2	43			41	41	1					1				2
JRF 4	4			4	4										
JRF 5	53			46	46	3					1	3			7
TOT SERVICE	221			210	210	6					2	3			11
VJ CLASS															
J2F 3	4			4	4										
J2F 4	8			8	8										
J2F 5	15			9	9								6		6
J2F 6	37			20	20	17									17
GB 1	6			6	6										
GB 2	93			92	92	1									1
GH 1	13			13	13										
GH 2	39			39	39										
GH 3	68			66	66	2									2
AL 1	33			33	33										
TOT SERVICE	316			290	290	20							6		26
TOT UTILITY	537			500	500	26					2	3	6		37
VSNM CLASS															
SNB 1	61			60	60	1									1
SNB 2	8			8	8										
SNH 2C	45			42	42	3									3
TOT SERVICE	114			110	110	4									4
VSN CLASS															
SNJ 2	26			26	26										
SNJ 3	47			47	47										
SNJ 4	65			65	65										
SNJ 5	91			59	59	32									32
SNV 2	8			7	7	1									1
NH 1	23			23	23										
TOT SERVICE	260			227	227	33									33
SNV 1	26			26	26										
TOT OBS EXP EXC	26			26	26										
TOT VSN	286			253	253	33									33

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
N3N 3	7			7	7										
N2S 3	17			17	17										
N2S 5	6			6	6										
NE 1	47			47	47										
TOT SERVICE	77			77	77										
XN3N 1	1			1	1										
XN5N 1	1			1	1										
N3N 1	1			1	1										
TOT OBS EXP EXC	3			3	3										
TOT VN	80			80	80										
TOT TRAINING	480			443	443	37									37
TOT AIRCRAFT	2709			1579	1579	708	1				3	18	400		1130
VKN CLASS															
TD2C 1	53			1	1	52									52
TOT OBS EXP EXC	53			1	1	52									52
VKC CLASS															
TDN 1	1					1									1
TDR 1	106			5	5	101									101
TOT SERVICE	107			5	5	102									102
XTDR 1	1			1	1										
XTD2R 1	1					1									1
TOT OBS EXP EXC	2			1	1	1									1
TOT VKC	109			6	6	103									103
VLN CLASS															
LNE 1	1			1	1										
LNT 1	23			17	17								6		6
TOT SERVICE	24			18	18								6		6
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	30			24	24								6		6
ZNP CLASS															
ZNP K	2											2			2
TOT SERVICE	2											2			2
ZNN CLASS															
ZNN L	1			1	1										
TOT SERVICE	1			1	1										
HN CLASS															
HNS 1	15			15	15										
XHOS 1	1			1	1										
TOT OBS EXP EXC	16			16	16										

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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29 PALMS	VB 12	22	SB2C 3
		7	SB2C 4
AKRON	BAR GOODYR	5	FG 1
		2	XF2G 1
		1	SNJ 4
ALAMEDA	VF 1	2	SBD 5
	VF 17	46	F6F 3
		6	F6F 5
		1	F6F 5E
		1	SBD 5
	VB 1	4	SB2C 3
		1	SB2C 4
		1	SBD 5
	VB 17	20	SB2C 3
		3	SB2C 4
		1	SBD 5
	VT 1	1	SBD 5
		6	TBF 1
		1	TBF 1C
		3	TBM 1
	VT 17	1	SBD 5
		1	TBF 1
		6	TBM 1
		6	TBM 1C
		5	TBM 3
	HDN FAW 8	4	OS2U 3
		2	PV 1
		2	PBM 3C
		1	PBM 3S
		1	PBY 5A
		11	PBM 3R
		3	JM 1
		3	SNB 1
		3	SNJ 4
		2	SNJ 5
		1	NH 1
	VPB 28	14	PBM 3D
	VH 3	3	PBM 3D
		2	R4D 5
		4	R4D 6
	VH 5	6	R4D 6
	CASU 6	3	F6F 3
		1	F6F 3P
		1	SB2C 1C
		2	SB2C 4
		2	SBD 5
		1	TBF 1
		1	JRB 3
		1	GB 2
		1	SNB 1
		5	SNJ 4
		17	SNJ 5
	SOSU 3	3	SBD 5
		2	OS2U 2
		7	OS2U 3
		2	SC 1
	VR 2	6	PB2Y 3R
		26	PB2Y 5R
		1	XPB2M 1R
		6	PBM 3R
		2	SNB 2C
		3	NH 1
	STATION OPR	1	F6F 3
		1	SBD 5
		3	OS2N 1
		1	PBY 5A
		1	R4D 6
		1	R50 3
		1	R50 5
		1	JRB 3
		1	JRB 4
		1	JRC 1
		1	JRF 4
		2	GB 2
		1	GH 3
		3	SNJ 5
		1	NH 1
		3	N2S 5
ALAMEDA	POOL	22	F6F 3
		1	F6F 3P
		10	F6F 5
		7	F6F 5E
		22	FM 2
		58	F4U 1D
		2	F4U 1C
		22	SB2C 1A
		73	SB2C 4
		1	SBD 5
		3	TBF 1
		4	TBM 1
		3	TBM 1C
		6	TBM 3
		15	OS2N 1
		1	OS2U 2
		50	OS2U 3
		2	SOC 1
		1	SOC 2A
		1	SOC 3A
		2	PV 1
		3	JM 1
		7	JRB 4
		6	J2F 5
		6	J2F 6
		3	AE 1
		2	SNB 2C
		6	SNJ 5
		1	NH 1
		20	TD2C 1
	AWT RECOND	197	F6F 3
		1	F6F 3P
		1	F6F 5
		1	FM 2
		1	F3A 1
		1	SB2C 3
		3	SBD 5
		1	TBM 1
		1	TBM 1C
		1	OS2N 1
		14	OS2U 3
		1	SOC 1
		1	SOC 2
		1	PBJ 1D
		20	PV 1
		1	PBM 3D
		11	PBY 5A
		2	PBY 5
		4	R4D 1
		2	R4D 5
		1	J2F 3
		2	J2F 4
		1	J2F 6
		1	GH 2
		1	SNJ 2
		2	SNJ 3
		3	SNJ 4
	A&R	77	F6F 3
		3	F6F 3P
		3	F6F 5
		4	FM 2
		1	SB2C 1
		1	SB2C 3
		23	SB2C 4
		1	TBF 1
		1	TBM 1
		1	TBM 1C
		8	OS2N 1
		11	OS2U 3
		2	SOC 1
		2	SOC 2
		1	SOC 3
		1	SOC 3A
		3	SON 1
		1	SON 1A
		1	PBJ 1D
		20	PV 1
		3	R4D 1
		4	JM 1
		1	J2F 4
		4	J2F 5
		2	J2F 6
	AWT ACTION	23	F6F 3
		4	F6F 5
		1	FM 2
		6	OS2U 2
		3	J2F 3
ALLENTOWN	BAR CONSAIR	1	J4F 2
		1	GH 3

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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ANACOSTIA	STATION OPR	1	F6F 5
		2	FM 2
		1	F4U 1D
		1	SB2C 3
		1	SB2C 4
		2	TBM 1
		1	TBM 3
		2	PV 1
		2	PBY 5A
		1	R4D 1
		1	R4D 2
		2	R4D 4
		6	R5O 4
		6	R5O 5
		1	R5O 6
		2	JRB 3
		8	JRB 4
		17	JRC 1
		1	JRF 5
		3	GH 1
		4	SNB 1
		1	SNB 2C
		16	SNJ 2
		21	SNJ 3
		4	SNJ 4
		5	SNJ 5
		3	NH 1
ANNAPOLIS	STATION OPR	1	J4F 2
		1	JRF 5
	VN8D5	11	OS2N 1
		4	OS2U 3
ARCATA	CASU 36	14	F6F 3
		1	SBD 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
ARLINGTON	VF 49	19	F6F 3
		1	SNJ 4
	VT 49	2	TBF 1
		5	TBF 1C
		1	TBM 1
		4	TBM 1C
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	NE 1
ASTORIA	VF 12	50	F6F 3
		3	F6F 5
		1	F6F 5E
		2	SNJ 4
	VS 50	16	SBD 5
	CASU 7	2	SNJ 5
	CASU 55	1	TBM 3
		1	JRB 4
		2	GH 2
		1	SNB 1
		2	SNJ 5
		1	NH 1
	STATION OPR	1	J4F 2
		1	JRF 5
		1	J2F 4
		2	GB 2
		1	GH 2
		1	SNJ 4
		2	SNJ 5
		1	NH 1
		2	NE 1
	POOL	1	FM 1
		1	SNJ 4
	A&R	1	F6F 3
		1	FM 2
		1	SBD 5
ATLANTA	NAIT	9	SNB 2C
		6	SNJ 4
		2	SNJ 5
		24	NH 1
	IFSB NAIT	28	SNB 1
		4	SNB 2
		16	SNB 2C
		44	NH 1
		2	N3N 3
	STATION OPR	2	AE 1
		1	SNJ 4
	AWT RECOND	1	GH 2
	A&R	3	GH 1
		3	GH 2
		2	GH 3
		3	NH 1
	AWT ACTION	1	GH 1
		2	NH 1
ATLANTIC CITY	VF 10	3	F3A 1
		1	FG 1
		10	F4U 1
		37	F4U 1D
	VF 88	25	F6F 3
		24	F6F 5
		2	F6F 3E
	VF 89	4	FG 1
		28	F4U 1
		13	F4U 1D
	VJ 4	5	JM 1
	STATION OPR	1	J4F 2
		1	J2F 6
		2	GB 2
		2	GH 3
		1	AE 1
		1	SNJ 5
		1	NE 1
ATLANTIC FIELD	HDN MAG 93	2	SBD 5
		1	J2F 5
	VMSB-933	24	SB2C 1C
		1	SNJ 4
	VMSB 934	24	SB2C 1C
		1	SNJ 4
	STATION OPR	1	GH 3
AYER	CASU 22	3	FM 2
		1	SBD 5
		1	OS2U 3
		3	SNJ 4
		1	SNJ 5
	STATION OPR	1	GH 2
		1	AE 1
		1	NE 1
BALTIMORE	HDN 2 FAW 5	1	SBD 5
		1	PV 1
		2	PBM 3S
		1	PBM 5
		1	R4D 6
		1	J4F 2
		1	JRF 5
		5	SNJ 4
		2	NH 1
	BAR MARTIN	1	GB 2
BANANA RIVER	HDN FAW 12	1	OS2U 3
		1	SNJ 4
	VS 39	2	OS2N 1
		15	OS2U 3
	ZP 21	1	ZNP M
	OTU VPB2 3	4	PBM 3D
		29	PBM 3S
		6	PBY 5A
		31	SNB 1

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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BANANA RIVER	STATION OPR	1	OS2U 3
		1	JRC 1
		1	GB 2
		1	N2S 5
	POOL	3	F6F 3
		1	R4D 1
	AWT RECOND	14	F6F 3
		2	F6F 5
		2	SNB 1
	A&R	37	F6F 3
		2	F6F 5
	PROJECT B	1	TBM 1C
		1	PV 1
		1	PBY 5A
		1	JM 1
		1	SNB 1
		1	SNB 2C
BARIN FIELD	VN4D8	1	SBD 3
		1	AE 1
		40	SNJ 3
		206	SNJ 4
		85	SNJ 5
		24	SNV 2
		1	SNV 1
		3	N2S 3
		1	NE 1
BEAUFORT	HDN 2 FAW 9	1	FM 2
		1	OS2N 1
		1	SNJ 4
		1	NH 1
	VJ 4	1	TBF 1
	OTU VB2 1	38	PV 1
		1	J4F 2
		2	SNB 1
		2	SNB 2
	STATION OPR	1	GB 2
		1	AE 1
BEAUMONT	VMBF 932	21	SBD 5
		2	SBD 5A
		1	R4D 5
		1	J2F 6
BEDFORD	PROJECT C	1	F6F 5
		1	FM 2
		1	SBW 1
		1	SBD 4
		1	TBM 3
		1	XTBM 3
		1	PB4Y 1
		1	JM 1
		1	JRB 2
		8	SNB 1
		1	SNB 2C
		1	XLNT 1
BETHPAGE	BAR GRUMMAN	1	J4F 2
		1	SNB 2C
		1	SNJ 5
BILOXI CG	STATION OPR	1	JRF 5
		3	SNJ 5
BOCA CHICA	VC 9	4	TBF 1C
		2	TBF 1D
		6	TBM 1C
	HDN 1 FAW 5	4	FM 2
		4	TBF 1
		1	TBF 1C
		4	TBM 1C
		3	TBM 1D
		2	OS2N 1
		9	OS2U 3
		1	PB4Y 1
		14	PV 1
		6	PBY 5A
BOCA CHICA	HDN FAW 12	2	FM 2
		1	PV 1
		1	J4F 2
		3	SNJ 4
		1	NH 1
	VPB 113	5	PB4Y 1
	VPB 143	10	PV 1
	VS 62	1	OS2N 1
		2	OS2U 3
		1	SNJ 4
	CASU 21	2	SNJ 3
		4	SNJ 4
	STATION OPR	1	OS2U 2
		1	J4F 2
		1	GB 1
		2	GH 3
BOGUE FIELD	HDN MAG 93	1	F3A 1
		4	FG 1
		5	F4U 1
		7	SBF 1
		22	SBD 5
		1	SBD 5A
		1	J2F 6
		3	SNJ 4
		1	SNJ 5
	VMF 911	1	FG 1
		2	F4U 1
	STATION OPR	1	GH 3
BOSTON	SPRINGFIELD	1	OS2N 1
		1	OS2U 3
BRONSON FIELD	VN5D3	30	SNJ 3
		142	SNJ 4
		73	SNJ 5
		22	SNV 2
		6	SNV 1
		5	N2S 3
		2	NE 1
	VN8D8 B	12	PBY 5
		8	PBY 5B
		6	PBY 2
		1	SNV 2
		1	N3N 3
BROOKLYN CG	STATION OPR	2	JRF 5
		1	SNJ 5
		13	HNS 1
BROWN FIELD	VPB 122	3	PB4Y 1
		2	PB4Y 2
		1	SNB 1
		1	NE 1
	CASU 5	3	F6F 5
		1	F4U 1
		5	SBD 5
		7	SBD 6
		1	TBF 1
		1	TBM 1
		1	GH 2
		7	SNJ 3
		6	SNJ 4
		9	SNJ 5
		1	NH 1
	STATION OPR	1	GB 2
		1	GH 3
		1	AE 1
BRUNSWICK	HDN 1 FAW 9	4	PV 1
		1	SNJ 4
	VJ 15	4	SBD 5
		4	TBF 1
		1	PBY 5A
		4	JM 1
		2	J2F 6

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BRUNSWICK	COMDESLANT	1	J4F 2
		1	GB 2
	STATION OPR	1	JRB 4
		1	JRC 1
		2	J4F 2
		1	GB 2
		1	GH 2
		1	SNJ 4
		1	SNJ 5
BUFFALO	BAR CURTISS	1	SB2A 4
		1	XTBF 3
BUNKER HILL	NAPT	8	SNV 2
		1	NH 1
		323	N2S 3
	STATION OPR	2	JM 1
		1	JRB 3
		5	GB 2
		3	GH 2
		1	SNB 2C
		14	SNV 2
		2	NH 1
		1	NE 1
	POOL	86	N2S 3
	A&R	12	N2S 3
BURBANK	BAR VEGA	1	PV 1
		1	PV 2C
		1	JRC 1
CABANISS FIELD	VN12D8 C	1	SNB 2
		8	SNJ 3
		2	SNJ 4
		33	SNV 2
		93	SNV 1
		1	NE 1
		2	N2S 2
	VN12D8 D	1	AE 1
		5	SNJ 3
		2	SNJ 4
		38	SNV 2
		83	SNV 1
		1	N3N 3
		2	N2S 2
CAMDEN	ATLANTA	1	OS2N 1
		1	OS2U 3
CAMP KEARNEY	HDN 2 FAW14	2	PB4Y 1
		2	AE 1
		4	NE 1
	VPB 106	14	PB4Y 2
	VPB 109	1	PB4Y 1
	VPB 119	2	PB4Y 1
		6	PB4Y 2
		1	SNB 2
		1	SNJ 4
	VPB 121	3	PB4Y 1
		4	PB4Y 2
		1	SNB 1
	VD 3	8	PB4Y 1
	VMD 154	5	F6F 3P
		1	F6F 5P
		1	PB4Y 1
		1	SNJ 3
	STATION OPR	1	GB 2
		1	GH 1
		1	GH 3
		1	AE 1
		1	N2S 3
CAMP LEJEUNE	HDN MAG 94	3	SB2C 1C
		20	SBD 5
		7	SBD 5A
CAMP PENDLETON	VMF 471	14	FG 1
		1	SBD 5
CAPE MAY	HDN 1 FAW 9	1	J2F 5
		1	SNJ 4
	VS 36	11	SBD 5
		1	J4F 2
	VJ 5	3	SBD 5
		2	JRB 1
		1	J2F 5
		1	J2F 6
		1	SNB 1
		1	SNB 2
		2	SNJ 4
		1	TDC 2
		44	TD2C 1
	STATION OPR	1	J2F 6
		1	GB 2
		1	GH 3
CASCO BAY	TEXAS	2	OS2U 3
	CINCINNATI	2	OS2U 3
CECIL FIELD	OTU VSB 1	135	SBD 5
		13	SBD 4
		1	GB 2
		1	SNB 2
		2	SNB 2C
		5	SNJ 3
		8	SNJ 4
		7	SNJ 5
		10	N2S 5
		3	NE 1
	STATION OPR	1	SNJ 2
CHARLESTON	STATION OPR	1	GB 2
		1	SNJ 5
CHARLESTOWN	VFN 43	17	F6F 3N
		2	F6F 5N
	VFN 52	17	F6F 3N
		1	F6F 5N
	CASU 27	29	F6F 3
		10	F6F 3N
		75	F6F 5N
		1	R5O 5
		1	JRB 2
		1	JRB 3
		7	SNB 2
		7	SNB 2C
		3	SNJ 5
CHASE FIELD	VN13D8 C	1	SNB 2
		2	SNJ 4
		87	SNJ 5
		89	SNV 2
		2	N2S 2
	STATION OPR	1	GH 2
		1	AE 1
CHERRY POINT	HDN 2 FAW 9	1	SNJ 4
	VPB 28	1	PBM 3D
	VS 34	12	SBD 5
		1	J4F 2
	HDN MAW 9	1	FG 1
		1	F4U 1
		1	SB2C 1C
		4	SBD 5
		1	R4D 5
		1	JRB 4
		1	J2F 5
		1	SNB 2
		1	SNB 2C
		1	SNJ 4
		1	N2S 3

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CHERRY POINT	HDN MNFG 53	4	F6F 3
		2	F6F 3N
		1	F6F 3E
		5	F6F 5N
		1	F7F 1N
		4	SBD 5
		2	SBD 5A
		1	R4D 1
		1	SNJ 4
	HDN MAG 62	2	SBD 5A
		1	PBJ 1D
		1	PBJ 1J
		1	R4D 5
		3	JM 1
	HDN MAG 94	2	SB2C 1C
		3	SBD 5
		1	SBD 5A
		1	SNJ 4
		2	SNJ 5
	SERVRON 62	2	SBD 5
		2	PBJ 1C
		1	PBJ 1D
		1	PBJ 1G
		155	PBJ 1H
		25	PBJ 1J
	VMB 453	6	PBJ 1D
	VMB 473	1	PBJ 1C
		1	PBJ 1D
	VMB 483	1	PBJ 1D
	VMB 621	1	PBJ 1D
	VMB 623	2	PBJ 1D
		6	PBJ 1H
	VMB 624	2	PBJ 1D
		4	PBJ 1H
	VMR 352	15	R4D 5
	VMD 354	4	F6F 3
		8	F6F 3P
		1	SNJ 4
	VMD 954	7	F6F 3
		1	R5O 6
		1	SNJ 4
	STATION OPR	4	SBD 6
		1	PV 1
		1	R4D 1
		12	JM 1
		1	J4F 2
		1	J2F 3
		2	GB 2
		2	GH 2
		3	GH 3
		4	AE 1
		2	SNB 1
		1	SNB 2C
		1	NE 1
	POOL	1	SNV 1
	AWT RECOND	1	FG 1
		2	F4U 1
		1	SB2C 1C
		1	R4D 1
		1	R4D 5
		1	R5O 6
	A&R	2	F3A 1
		2	FG 1
		6	PBJ 1C
		2	R4D 1
		1	SNB 1
		2	SNJ 4
		1	N2S 3
CHINCOTEAGUE	HDN 1 FAW 5	4	FM 2
		1	SBD 5
		1	OS2U 3
		17	PB4Y 1
		1	PBY 5A
CHINCOTEAGUE	VPB 113	1	PB4Y 1
	STATION OPR	1	J4F 2
		1	GH 3
CLINTON	VPB 152	5	PV 1
		3	SNB 1
		2	SNV 1
	VPB 153	1	SNB 1
	TTF	12	PV 1
		13	SNB 1
		19	SNV 1
		4	TDR 1
	STATION OPR	2	R4D 5
		1	R5O 6
		2	JRB 1
		1	JRF 5
		1	GB 2
		1	GH 2
		1	AE 1
COLUMBUS	VRF 2	2	SBD 5
		1	R4D 6
		1	R5O 5
		1	R5O 6
		1	JRB 2
		1	JRC 1
		1	GB 2
		1	GH 2
		1	SNB 1
		3	SNJ 5
		3	NH 1
	BAR CURTISS	1	GB 2
CONGAREE	HDN MFG 52	12	F3A 1
		9	FG 1
		5	F4U 1
		2	SBD 5
		1	SBD 5A
		1	R4D 5
		1	J2F 6
		8	SNJ 4
	VMF 521	15	FG 1
		3	F4U 1
		1	SNJ 4
	VMF 522	3	F3A 1
		14	FG 1
		1	F4U 1
	VMF 523	15	FG 1
		3	F4U 1
	VMF 524	4	F3A 1
		11	FG 1
		3	F4U 1
	STATION OPR	1	GH 3
CORPUS CHRISTI	VJ 5	1	JRB 1
	VN13D8 A	1	SNJ 3
		90	SNV 1
		1	N3N 3
	VN14D8 B	92	SNJ 4
		35	SNJ 5
		1	N2S 2
	VN17D8	3	OS2U 2
		24	OS2U 3
		2	SNV 2
		11	N3N 3
	VN18D8 A	18	PBY 5A
		16	SNB 2
		1	SNB 2C
		7	SNV 2
	VN18D8 B	28	PBY 5
		15	PBY 5B
		5	PBY 1
		18	PBY 3
		4	SNV 2

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CORPUS CHRISTI	VM UNIT	1	R5O 5
		1	JRC 1
		1	JRF 5
		1	J2F 6
		2	GB 2
		1	GH 1
		1	GH 2
		2	GH 3
		2	SNB 2
		7	SNB 2C
		3	SNJ 3
		2	SNJ 4
		5	SNJ 5
		1	N3N 3
		1	N2S 2
	OTU VPB2 4	6	PBM 3D
		42	PBM 3S
		4	PBM 3R
	NATTC	1	JRF 4
		1	JRF 5
		2	SNB 2C
	POOL	12	SBD 5
		1	JRB 1
		1	SNB 2
		4	SNJ 4
		10	N2S 3
	AWT RECOND	3	SB2C 1
		13	SB2C 1C
		4	PB4Y 1
		4	SNB 1
		3	SNB 2
		2	SNB 2C
		4	SNJ 3
		6	SNJ 4
		2	SNJ 5
	A&R	17	SBD 5
		3	SBD 3
		3	SBD 4
		3	PB4Y 1
		1	PBY 5A
		7	PBY 5
		1	PBY 5B
		3	JRB 2
		11	SNB 1
		19	SNB 2
		11	SNB 2C
		2	SNJ 2
		14	SNJ 3
		43	SNJ 4
		4	SNJ 5
		1	N2S 3
	AWT ACTION	1	OS2U 2
		5	OS2U 3
		1	JRB 3
		3	SNV 1
		2	N3N 3
		1	N2S 2
CORPUS FIELD	VN5D8	1	SNJ 3
	VN6D8	1	FG 1
		1	F4U 1
		23	SNJ 3
		123	SNJ 4
		66	SNJ 5
		22	SNV 2
		2	SNV 1
		5	N2S 3
		1	NE 1
	TRNSPT UNIT	1	R4D 4
		1	R4D 6
		1	R5O 6
		2	SNB 2
		2	SNB 2C
	OPRTNL UNIT	5	PBY 5A
		1	J2F 6
		1	SNV 2
CORVALLIS	HDN MAC 35	1	SBD 5
		1	SBD 6
		40	R5C 1
		13	R4D 1
		2	R4D 3
		5	R4D 5
		1	JRB 2
		1	GH 3
		4	SNB 2
		1	SNB 2C
	STATION OPR	1	GH 3
CREEDS	VC 9	7	FM 2
	VC 13	6	FM 2
		7	TBM 1C
		4	TBM 1D
	STATION OPR	2	GH 2
CROWS LANDING	VPB 108	4	PB4Y 1
		6	PB4Y 2
	VPB 118	1	PB4Y 1
		15	PB4Y 2
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
CUDDIHY FIELD	STATION OPR	1	GH 2
		1	AE 1
		1	SNB 2
		2	SNJ 4
		2	SNV 2
		22	SNV 1
		1	NE 1
		2	N2S 2
	POOL	1	SBD 5
		1	SBD 4
		2	SNV 2
DAHLGREN	NPG	1	F6F 3
		1	F4U 1
		1	SB2C 1C
		1	SB2C 4
		2	SBD 5
		1	SBD 3
		1	SBD 4
		5	TBF 1
		4	TBM 1
		1	J2F 5
		1	GH 1
		1	SNB 1
		9	N2S 3
DALLAS	NAPT	45	SNV 2
		10	SNV 1
		129	N2S 3
	STATION OPR	2	GH 2
		1	AE 1
		1	SNB 1
		1	NH 1
		1	NE 1
DAYTONA BEACH	OTU VF 8	146	F6F 3
		1	JM 1
		4	SNJ 3
		7	SNJ 4
		5	SNJ 5
		3	N2S 5
	STATION OPR	1	GB 2
		1	SNJ 4
DEL MAR	BLMPHDRN 3	1	ZNP K
DELAND	OTU VSB 6	139	SBD 5
		1	OS2U 2
		3	SNB 2C
		14	SNJ 4
		5	SNJ 5
		1	N2S 5
		1	NE 1
	STATION OPR	1	GH 1
		1	GH 2
		4	N2S 5
	POOL	8	SBF 3
	AWT RECOND	1	SNB 2
DINNER KEY	VR 6	7	PBM 3R
		2	SNB 2C

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EAGLE MT LAKE	VMBF 931	22	SBD 5
		1	SBD 5A
	STATION OPR	1	JRF 5
		3	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
EDENTON	MOTG 81	24	PBJ 1C
		6	PBJ 1D
		1	R4D 1
		1	GH 3
		10	SNB 1
		5	SNB 2
	STATION OPR	1	J4F 2
		1	GH 3
		1	N2S 5
		2	NE 1
	POOL	3	PBJ 1H
		1	SNB 1
		3	N2S 5
	AWT RECOND	3	PBJ 1C
		2	SNB 1
EL CENTRO	HDN MBDG 43	1	FG 1
		1	F4U 1C
		2	SBD 5
		3	SBD 6
		1	R5O 6
		1	SNJ 3
		4	SNJ 4
		4	SNJ 5
	MB&G SCHOOL	10	SB2C 1A
		5	SBD 5
		7	SBD 5A
	VMF 461	17	F3A 1
		33	FG 1
		8	F4U 1
	VMF 462	6	F3A 1
		37	FG 1
		3	F4U 1
		1	SBD 5
	VMFN 543	11	F6F 3N
		4	F6F 5N
	VND 254	4	PB4Y 1
	STATION OPR	1	JRB 4
		4	GB 2
		1	GH 2
		1	AE 1
		2	NE 1
EL SEGUNDO	BAR DOUGLAS	1	SB2C 3
		2	SBD 6
		1	R5D 1
		1	GB 2
EL TORO	HDN MBDG 41	1	F4U 1
		32	SB2C 1A
		1	SBD 5
		2	SBD 6
		1	R5O 6
		1	GB 2
		1	SNJ 3
		4	SNJ 4
		6	SNJ 5
	HDN MBDG 46	2	SB2C 1A
		3	SBD 5
		1	SBD 6
		1	R5O 6
		10	SNJ 4
		3	SNJ 5
	SERVRON 41	30	SB2C 1A
	SERVRON 46	1	J2F 4
		1	SNJ 4
EL TORO	VMF 471	6	F3A 1
		23	FG 1
		13	F4U 1
		1	SBD 5
	VMSB 464	30	SB2C 1A
	VMSB 474	5	SB2C 1A
		43	SBD 5
		3	SBD 6
	VMSB 484	4	SB2C 1A
		45	SBD 5
		2	SBD 6
	VMSB 943	2	TBF 1
		12	TBM 1
	VMTB 144	29	SB2C 1A
	VMTB 454	30	SB2C 1A
	POOL	91	SB2C 1A
ELIZA CITY CG	STATION OPR	3	PBM 3S
		5	PBY 5A
		1	R5O 1
		1	R5O 4
		1	R5O 5
		2	JRB 4
		2	JRF 5
		2	SNJ 5
		1	SNV 1
ELIZABETH CITY	HDN 1 FAW 5	4	FM 2
		1	PBN 1
		1	GH 2
	HDN 2 FAW 9	2	FM 2
		1	J4F 2
		1	SNJ 4
	VPB 74	7	PBM 3S
	VPB 129	12	PV 1
	STATION OPR	1	GB 2
		1	NE 1
	BAR	1	GH 3
ELLYSON FIELD	VN2D8 A	1	GH 2
		84	SNV 2
		144	SNV 1
		1	N2S 3
		1	NE 1
ENRT SAN DIEGO	VMFN 544	15	F6F 5N
	WILKES BARR	2	OS2N 1
	IN TRANSIT	2	TBF 1
		3	TBF 1C
ENRT WEST COAST	VT 8	1	TBM 1C
EUREKA	ZP 32	1	ZNP K
FALLON	VF 5	51	F6F 3
		6	F6F 5
		1	SBD 5
	VB 5	18	SB2C 3
		5	SB2C 4
		1	SBD 5
	CASU 54	12	SB2C 3
		3	SBD 5
		1	GH 3
		3	SNJ 4
		2	SNJ 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		1	N2S 5

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FENTRESS	VC 19	7	FM 2
		1	TBF 1
		1	TBF 1C
		5	TBF 1D
		3	TBM 1C
		1	TBM 1D
	CASU 21	2	SNJ 3
		3	SNJ 4
		1	NH 1
FORT DEVENS	VF 83	27	F6F 5
	VT 83	8	TBM 1C
FORT LAUDERDALE	VJ 16	1	SBD 5
		3	TBF 1
		2	J2F 6
	OTU VTB 1	10	SBF 3
		59	TBF 1
		19	TBM 1
		16	TBM 1C
		3	OS2U 3
		1	R4D 1
		1	SNB 2
		4	SNB 2C
		3	SNJ 3
		4	SNJ 4
		7	SNJ 5
		8	N2S 5
		1	NE 1
	STATION OPR	1	GB 2
		1	GH 3
	POOL	1	TBF 1C
	AWT RECOND	1	TBF 1
		1	AE 1
FRANKLIN	STATION OPR	1	GB 2
		1	GH 3
FT SAM HOUSTON	LIAISON OFF	1	GB 2
GAINESVILLE	AIR NAV RAD	1	PBY 5A
		1	R4D 1
		2	SNB 1
		2	SNB 2C
GALVESTON	VJ 16	1	TBF 1
		1	J2F 5
		1	J2F 6
GILLESPIE	VMBF 141	13	F3A 1
		7	FG 1
		1	SBD 5
	STATION OPR	1	NE 1
GLENVIEW	COM NINE	1	JRB 4
	NAPT	3	JM 1
		1	J4F 2
		3	GB 2
		2	GH 2
		1	SNB 1
		17	SNV 2
		2	NH 1
		237	N2S 3
	CNAPT	1	R4D 4
		1	JRB 4
		2	GB 2
		1	SNJ 2
	CQTU	21	F6F 3
		13	FM 1
		11	FM 2
		6	F3A 1
		1	FG 1
		5	F4U 1
		10	SBD 5
		12	SBD 4
		13	TBF 1
		7	TBF 1C
		3	TBM 1
		3	TBM 1C
		1	XTBM 3
		1	J4F 2
		1	JRF 5
		1	SNB 2
		22	SNJ 3
		10	SNJ 4
		3	N2S 5
		2	NE 1
GLENVIEW	CNATT	1	R5O 5
	POOL	1	F6F 5
		8	FM 2
		1	F4U 1D
		1	SB2C 4
		1	TBM 3
		1	GB 1
		1	AE 1
		138	N2S 3
	A&R	2	GB 1
		8	GB 2
		8	N2S 3
GLYNCO	BLMPHDRN 1	1	SNJ 4
	ZP 15	8	ZNP K
	STATION OPR	1	GB 2
		1	NE 1
GREEN COVE	OTU VF 1	46	FM 1
		76	FM 2
		4	F3A 1
		55	FG 1
		19	F4U 1
		1	SNJ 4
		12	SNJ 5
		1	NE 1
	STATION OPR	2	FM 2
		1	GH 2
		1	GH 3
		1	SNB 2
		1	SNJ 2
		5	SNJ 4
		1	SNJ 5
		3	N2S 5
		1	NE 1
	POOL	18	FM 2
GREENVILLE	VMF 913	6	F3A 1
		12	FG 1
		6	F4U 1
		2	SNJ 4
	VMF 914	1	F3A 1
		18	FG 1
		5	F4U 1
		1	SNJ 4
		1	SNJ 5
GROSSE ILE	NAPT	14	N2S 5
	STATION OPR	1	JRB 4
		1	J4F 2
		2	GB 2
		2	GH 2
		2	AE 1
		5	SNV 2
		1	NE 1
GROTON	CASU 22	1	FM 2
		1	OS2U 3
		1	J2F 5
		3	SNJ 4
HARRISBURG	VD 2	10	F6F 3
		3	F6F 3P
		3	F6F 5
		7	SB2C 1C
		6	TBF 1
		1	TBM 1C
		1	SNB 1
		1	SNJ 5
HARTFORD	BAR P&W	1	F6F 5
		4	F4U 1
		1	GB 2

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HARVEY POINT	HDN 1 FAW 5	1	OS2U 2
		1	PBY 5A
		1	PBY 5
		1	J4F 2
	VPB 208	15	PBM 5
	STATION OPR	1	J4F 2
		2	NE 1
HITCHCOCK	STATION OPR	1	GB 2
HOLLISTER	VT 33	2	TBF 1
		4	TBM 1
		3	TBM 1C
		3	TBM 3
	VC 41	16	FM 2
		1	SBD 5
		6	TBF 1
		1	TBM 1
		5	TBM 1C
	CASU 37	1	F6F 3
		2	SBD 5
		1	GH 3
		1	SNJ 3
		2	SNJ 4
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
HOLTVILLE	VT 12	14	TBF 1
		3	TBM 1
	VC 97	16	FM 2
		7	TBF 1
		1	TBM 1
		1	TBM 1C
		3	TBM 3
	CASU 53	2	F6F 3
		16	FM 2
		1	SBD 6
		1	JRB 3
		1	GH 2
		2	SNJ 3
		1	SNJ 4
		1	SNJ 5
	STATION OPR	1	GB 2
		1	AE 1
		1	N2S 3
HOUMA	ZP 21	1	ZNP K
		1	ZNP M
	STATION OPR	1	GB 2
HUTCHINSON	OTU VB4 1	3	SBD 4
		38	PB4Y 1
		1	GH 2
	STATION OPR	1	SNB 2C
	POOL	26	PB4Y 1
HYANNIS	CASU 22	2	FM 2
		1	SNJ 4
		1	SNJ 5
INYOKERN	CASU 53	1	SBD 6
		1	TBM 1
		13	TBM 1C
	AODU 1	3	F6F 3
		2	F6F 5
		1	FM 2
		3	F4U 1D
		1	SB2C 3
		2	SB2C 4
		2	TBF 1
		2	TBF 1C
		1	TBM 1C
		1	PB4Y 1
		1	PBJ 1C
		3	PV 1
		1	PBY 5A
		1	R4D 1
		2	JRC 1
		1	GB 2
		1	GH 2
		2	NE 1
JACKSONVILLE	OTU VF 4	28	F3A 1
		51	FG 1
		13	F4U 1
		4	SNJ 3
		3	SNJ 4
		3	SNJ 5
		2	N2S 5
		1	NE 1
	OTU VF 5	9	F3A 1
		70	FG 1
		9	F4U 1
		1	GH 1
		5	SNJ 3
		5	SNJ 5
		2	N2S 5
	OTU VPB2 1	1	F4U 1
		2	PBO 1
		3	PBY 5A
		75	PBY 5
		1	SNB 2
		4	SNB 2C
	OTU T4	18	SBD 5
		2	SNB 2C
		6	SNJ 4
		1	SNJ 5
		2	N2S 5
	NAGS	3	FM 1
		18	SNB 1
		1	N2S 5
	CNAOI	3	F6F 3
		1	FG 1
		3	SBD 5
		1	R4D 1
		1	R4D 6
		1	R50 1
		1	R50 5
		1	JM 1
		1	GH 3
		2	SNB 2
		2	SNB 2C
		2	SNJ 2
		1	SNJ 5
	NATTC	7	SNB 1
	STATION OPR	1	SBU 2
		2	OS2U 3
		1	PBY 5
		1	R4D 4
		1	JRB 2
		1	GB 2
		1	GH 2
		1	SNB 1
		1	SNB 2
		4	SNB 2C
		1	SNJ 2
		1	SNJ 5
		3	N2S 5
		1	NE 1
	POOL	8	FM 1
		1	FM 2
		4	FG 1
		12	F4U 1
		2	SB2C 1C
		9	SBD 5
		3	SBD 4
		4	PV 1
		1	PBM 3S
		3	PBY 5
		1	SNB 1
		3	SNB 2
		6	SNB 2C
	AWT RECOND	1	FM 2
		4	F3A 1
		8	FG 1
		3	F4U 1
		26	SBD 5
		1	PV 1
		1	PBM 3S
		3	PBY 5
		1	SNB 1
	A&R	2	FM 2
		1	F3A 1
		3	FG 1
		13	F4U 1
		3	SB2C 1
		8	SB2C 1C
		8	SBD 5
		20	PV 1
		5	PBM 3S
		3	PBY 5
		1	JM 1
		1	SNB 2
		10	SNB 2C

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JACKSONVILLE MUN	POOL	1	TBF 1C
		3	N2S 5
	OTU VB4 2	6	FM 1
		4	FM 2
		27	PB4Y 1
		1	JRC 1
		1	N2S 5
JOHNSVILLE	NAMU	1	F6F 3P
		32	F6F 5
		1	F6F 3E
		26	F6F 5E
		392	FM 2
		1	FG 1
		1	F4U 1
		6	SB2C 1C
		6	SB2C 4
		1	SBD 5
		1	SBD 4
		1	TBF 1
		3	TBM 1
		1	TBM 1C
		1	TBM 3
		1	PBJ 1C
		16	PV 1
		1	PBY 5A
		1	R4D 3
		1	J4F 2
		6	J2F 5
		4	SNB 1
		6	SNV 1
		1	NE 1
		1	XN5N 1
		1	TDR 1
		1	XTDR 1
		1	LNE 1
		10	LNT 1
		1	XLNR 1
		4	XLNT 1
KENOSHA	BAR HOWARD	1	J4F 2
KEY WEST	HDN FAW 12	2	OS2U 3
		2	PBM 1
		6	PBM 3S
		1	PBY 5A
		1	JRF 5
	VPB 201	9	PBM 3S
	VPB 213	7	PBM 3S
	VS 62	5	OS2N 1
		9	OS2U 3
	VJ 16	1	SBD 5
		1	TBF 1
	STATION OPR	1	OS2U 3
		1	J2F 6
KINGSVILL FIELD	VN14D8 A	30	SNJ 3
		97	SNJ 4
		24	SNJ 5
		2	N3N 3
		1	N2S 2
	VN14D8 C	27	SNJ 3
		69	SNJ 4
		51	SNJ 5
		1	N3N 3
		2	N2S 2
	VN15D8 A	26	SNJ 3
		97	SNJ 4
		30	SNJ 5
		3	SNV 2
		3	N3N 3
		2	N2S 2
	VN15D8 B	103	SNJ 4
		42	SNJ 5
		11	SNV 2
		3	N3N 3
		2	N2S 2
KINSTON	SERVRON 41	1	F3A 1
		1	FG 1
		1	F4U 1
		3	SBD 5
		1	SBD 5A
	VMF 911	3	F3A 1
		16	FG 1
		2	F4U 1
		2	SNJ 4
	VMF 912	6	F3A 1
		10	FG 1
		8	F4U 1
		2	SNJ 4
	STATION OPR	1	GH 3
KLAMATH FALLS	VT 50	5	TBF 1
		1	TBF 1C
		5	TBM 1
		1	TBM 3
	VC 98	17	FM 2
		3	TBF 1
		1	TBF 1C
		5	TBM 1
		1	TBM 1C
		1	SNJ 4
	VC 99	16	FM 2
		7	TBF 1
		3	TBM 1
		1	SNJ 4
	CASU 50	1	F6F 3
		4	SBD 5
		1	TBM 1
	STATION OPR	2	SBD 5
		1	JRB 4
		2	GB 2
		1	GH 2
		2	AT 1
		1	SNJ 4
		1	NH 1
		2	NE 1
LAKE CITY	OTU VB2 2	32	PV 1
		15	PV 3
		1	R4D 1
		1	SNB 1
		6	SNB 2C
	STATION OPR	1	GH 2
LAKEHURST	BLMPHDRN 1	1	JRC 1
		1	SNJ 4
	ZP 12	8	ZNP K
	CFASA	1	OS2U 3
		2	PBY 5A
		1	R5O 6
		1	J4F 2
		1	GB 2
		1	SNJ 4
	POOL	1	ZNP K
	AWT RECOND	1	ZNP K
	A&R	5	ZNP K
LINDEN	BAR EASTERN	1	FM 2
		1	XFM 2
		1	J4F 2
		1	SNJ 2
		1	SNJ 4
LITCHFIELD PARK	STATION OPR	1	GH 2
		1	NE 1
	BAR GOODYR	2	SBD 5

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LIVERMORE	VF 33	20	F6F 5
		1	SBD 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	SNV 2
		4	N2S 3
		1	NE 1
LOS ALAMITOS	VF 36	17	F6F 5
	VF 40	18	F6F 5
	VT 36	4	TBF 1
		8	TBM 1C
	VT 40	3	TBF 1
		7	TBM 1C
	VC 93	16	FM 2
		6	TBF 1
		1	TBM 1
		5	TBM 3
	VC 94	16	FM 2
		6	TBF 1
		4	TBM 1
		2	TBM 3
	VC 96	16	FM 2
		4	TBF 1
		8	TBM 1
		1	TBM 3
	VJ 9	12	FM 2
		6	SBD 5
		1	SBD 3
		1	SBD 4
		3	PBY 5A
		2	JM 1
	CASU 33	4	F6F 3
		23	FM 2
		1	SB2C 4
		1	SBD 5
		3	TBF 1
		2	TBF 1C
		1	TBM 1
		1	TBM 1C
		1	GH 2
		3	SNJ 3
		2	SNJ 4
		5	SNJ 5
		1	NH 1
	STATION OPR	1	GH 2
		1	GH 3
		1	SNB 2C
		1	SNJ 3
MANTEO	VC 15	8	FM 2
		7	TBM 1C
	CASU 21	1	SBD 5
		5	SNJ 4
	STATION OPR	1	J4F 2
		1	GH 2
MARTHAS VINEYARD	VT 10	2	TBF 1
		3	TBF 1C
		2	TBM 1
		12	TBM 1C
	"T 16	2	TBF 1C
		16	TBM 1C
	VT 88	13	TBF 1C
		1	TBM 1
		3	TBM 1C
	CASU 22	3	FM 2
		1	SNJ 3
		3	SNJ 4
		1	SNJ 5
	STATION OPR	1	J4F 2
		1	GB 2
		1	AE 1
MAYPORT	STATION OPR	3	OS2U 3
	POOL	1	OS2U 3
MEACHAM FIELD	ZJ 1	2	ZNP K
	AAL SCHOOL	8	R4D 3
MELBOURNE	OTU VF 2	141	F6F 3
		12	F6F 5
		3	SNJ 3
		7	SNJ 4
		10	SNJ 5
		3	N2S 5
		1	NE 1
MEMPHIS	NAPT	345	N2S 5
		7	N2S 2
	STATION OPR	1	JRB 4
		1	GB 2
		1	GH 2
		3	GH 3
		23	SNV 2
		3	NH 1
		2	NE 1
	AWT RECOND	1	AE 1
	A&R	3	AE 1
MIAMI	VJ 16	1	SBD 5
		1	TBF 1
		2	PBY 5A
		4	JM 1
		3	J2F 6
	VR 7	9	R4D 1
		17	R4D 5
		1	SNB 2C
	OTU VSB 5	45	SBD 5
		3	SNJ 3
		5	SNJ 5
	OTU VTB 2	15	SBF 3
		55	TBF 1
		52	TBM 1
		47	TBM 1C
		4	OS2U 3
		1	SNB 2
		5	SNB 2C
		2	SNJ 3
		1	SNJ 4
		19	SNJ 5
		3	N2S 5
		1	NE 1
	OTC JM UNIT	21	JM 1
		1	N2S 5
	NAGS	4	FM 1
		9	SNB 1
		1	N2S 5
	STATION OPR	1	R4D 6
		1	R5O 5
		2	JRF 5
		2	J2F 6
		1	GB 2
		1	GH 1
		1	AE 1
		1	SNB 1
		3	SNB 2C
		1	SNJ 2
		1	SNJ 5
		6	N2S 5
		3	NE 1
	POOL	15	SB2C 1A
		22	SBF 3
		7	TBF 1
		3	TBM 1
		1	J4F 2
		3	SNB 1
	AWT RECOND	3	SBD 5
		16	TBF 1
		11	TBM 1
		1	GH 2
		1	NE 1

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MIAMI	A&R	32	TBF 1
		6	TBM 1
		2	SNB 2
	AWT ACTION	1	TBF 1
		3	TBM 1
		1	TBM 1C
		2	SNJ 3
MIAMI CG	STATION OPR	1	PBM 3C
		2	JRF 5
MINNEAPOLIS	NAPT	1	PB4Y 1
		9	SNV 2
	STATION OPR	1	JRB 4
		1	GB 2
		1	GH 2
		2	NE 1
MOFFETT FIELD	VPB 142	11	PV 1
	VPB 198	23	PV 1
		1	SNB 1
	BLMPHDRN 3	3	NE 1
		1	ZNP K
	ZP 32	6	ZNP K
	VJ 1	2	SBD 5
		1	TBF 1
		1	PBY 5A
		9	JM 1
		1	JRC 1
		1	J2F 4
		1	J2F 5
		1	SNJ 4
	CFASP	1	[illegible] 4
		1	GH 2
		1	SNJ 4
	STATION OPR	1	GH 1
		1	ZNN L
	AWT RECOND	1	J4F 2
		1	JRF 5
	A&R	3	JRF 5
		2	ZNP K
MOJAVE	HDN MBDG 44	11	FG 1
		3	SBD 6
		1	R4D 1
		3	SNJ 4
		4	SNJ 5
	HDN MFG 51	1	FG 1
		5	F4U 1D
	SERVRON 44	2	F3A 1
		11	FG 1
		2	F4U 1
		2	F4U 1C
	VMF 112	13	F3A 1
		6	FG 1
		1	F4U 1
	VMF 451	13	FG 1
	VMF 452	2	F3A 1
		12	FG 1
	VMF 511	7	FG 1
		17	F4U 1D
	VMF 512	17	F4U 1D
	VMO 351	1	FG 1
		1	F4U 1
		18	F4U 1D
	STATION OPR	1	JRF 5
		4	GB 2
		2	GH 2
		1	AE 1
MONOGRAM	STATION OPR	1	GH 3
		1	NE 1
MONTEREY	VC 7	14	FM 2
		1	SBD 5
		4	TBF 1
		1	TBF 1C
		4	TBM 1
		3	TBM 1C
MONTEREY	VC 63	15	FM 2
		1	SBD 5
		3	TBF 1
		2	TBM 1
		7	TBM 1C
	CASU 54	2	F6F 3
		2	SNJ 4
		1	SNJ 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		2	SNV 2
MUGO POINT	ACORNTRADET	1	F4U 1
		4	SBD 5
		2	OS2U 2
		1	GB 2
		1	NE 1
MUSTIN FIELD	STATION OPR	1	F4U 1
		2	R5O 6
		1	JRC 1
		1	J4F 2
		3	GB 1
		1	GH 1
		1	GH 3
		1	SNJ 2
		2	SNJ 3
		1	SNJ 4
		4	SNJ 5
		1	N3N 3
		3	NE 1
		1	XN3N 1
	TEST	1	F6F 5
		1	FM 2
		1	F4U 1
		1	F4F 4
		1	SB2C 1
		1	SB2C 1C
		1	SB2C 4
		1	SBD 5
		1	TBM 1
		1	HNS 1
	NALS	5	F6F 3
		1	F6F 5
		1	FM 1
		1	F4U 1
		1	XF4F 5
		1	XF14C 2
		2	F7F 1N
		1	SB2C 1C
		1	SB2C 3
		1	SBD 5
		1	SBD 3
		2	TBF 1
		1	XSC 1
		1	PV 1
		1	JM 1
		1	SNB 1
		1	SNB 2
	NAF PHILA	1	OY 1
		1	PBM 3S
		7	PBN 1
		2	PBY 5
NANTUCKET	STATION OPR	1	GH 2
NEW CUMBERLAND	STATION OPR	1	GH 2
NEW ORLEANS	VJ 16	1	TBF 1
	NAPT	107	N2S 3
	STATION OPR	1	JRB 4
		1	J4F 2
		1	J2F 4
		1	GB 2
		1	GH 2
		2	GH 3
		1	SNB 2
		11	SNV 2
		2	NH 1

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NEW YORK	BONHOM RICH	1	SNJ 4
	CFAW 9	1	PV 1
		1	GB 2
		1	SNJ 4
	HDN 1 FAW 9	2	FM 2
		1	OS2U 3
		2	SNJ 4
	VPB 73	10	PBY 5A
	VPB 126	12	PV 1
	VPB 141	12	PV 1
	SOSU 2	8	FM 2
		3	OS2N 1
		1	OS2U 2
		4	OS2U 3
		1	SNJ 4
	PAA LANT	4	B 314
		1	PB2Y 3R
		2	PB2Y 5R
		4	J4F 2
	AEA	1	PBY 4
		2	JR2S 2
		1	J4F 2
		1	GK 1
	COMAIRFERON	1	JRB 4
		1	J2F 6
		1	NH 1
		13	N2S 3
	VRF 1	2	SBD 5
		2	R4D 1
		1	R5O 6
		1	JRB 4
		3	JRC 1
		2	GH 1
		1	GH 2
		1	SNB 1
		6	SNJ 3
		3	SNJ 4
		14	SNJ 5
		5	NH 1
	VRS 1	2	R4D 5
		2	R4D 6
		1	JRB 4
		4	JRC 1
		3	GB 2
		1	GH 2
		6	GH 3
		2	SNB 1
	COMEASEAFRN	1	JRF 5
	STATION OPR	1	R3D 1
		1	R5O 3
		1	R5O 5
		1	JRB 4
		1	JRC 1
		1	J4F 2
		1	JRF 5
		1	J2F 6
		1	GB 2
		2	GH 1
		1	GH 2
		1	SNB 1
		1	SNJ 4
		1	SNJ 5
	SP DEVICES	1	GB 2
	BAGR	1	JRC 1
	BAR	1	SBD 5
NEWPORT ARK	HDN MAG 34	23	SB2C 1A
		39	SBD 6
		1	R4D 5
		2	SNJ 4
	VMB 614	3	PBJ 1H
		1	PBJ 1J
	VMB 622	1	PBJ 1J
NEWPORT NTS	STATION OPR	1	BTD 1
		2	SB2C 1
		1	TBF 1
		1	TBM 1
		1	XTBF 2
		3	OS2U 2
		1	OS2U 1
		1	PBN 1
		1	BD 2
		4	N3N 3
		1	N3N 1
NORFOLK	CHARGER	1	J2F 5
		1	SNJ 4
	CVG 85	1	F4U 1D
	VF 85	2	F6F 5P
		49	F4U 1D
	VB 85	19	SB2C 4
	VT 85	15	TBM 3
	VC 12	5	TBM 1C
		9	TBM 3
	VC 58	9	FM 2
		5	TBM 1C
		3	TBM 1D
		3	TBM 3
		3	TBM 3D
	HDN 1 FAW 5	3	SBD 5
		2	SNJ 4
	HDN 2 FAW 5	1	PBM 3S
	HDN 2 FAW 9	1	FM 2
		1	PBM 3S
		1	PBY 5
		1	R4D 6
		1	GB 2
		2	SNJ 4
		1	NH 1
	FAW 5 POOL	4	SBD 5
		28	PB4Y 1
		1	PV 1
		1	PB2Y 3
		3	PBM 3D
		4	PBM 3S
		40	PBM 5
		7	PBY 5A
		1	PBY 5
		4	R4D 6
	VPB 32	8	PBM 3S
	VPB 205	12	PBM 5
	VPB 206	2	PBM 3S
	VD 2	5	PV 1
		2	JM 1
		3	J2F 6
		3	SNB 1
	GUAM	1	OS2N 1
		1	SC 1
	CHICAGO	2	OS2U 3
	VJ 4	7	SBD 5
		9	TBF 1
		1	TBM 1
		4	PBY 5A
		1	R5O 5
		17	JM 1
		1	J2F 5
		1	SNJ 4
		1	SNJ 5
	VJ 15	1	J2F 6

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NORFOLK	CASU 21	2	F6F 3
		3	F6F 5
		1	FM 1
		32	FM 2
		1	SB2C 1C
		1	SB2C 3
		3	SB2C 4
		4	TBF 1C
		7	TBM 1C
		5	TBM 1D
		15	TBM 3
		1	JRB 3
		1	JRB 4
		1	JRF 5
		1	SNB 2C
		1	SNJ 3
		24	SNJ 4
		5	SNJ 5
		1	NH 1
	CASU 23	133	F6F 3
		6	F6F 5
		1	F6F 3N
		3	F6F 3E
		18	FM 1
		1	FM 2
		1	F3A 1
		5	F4U 1
		16	F4U 1D
		4	SBD 5
		6	OS2U 3
		1	PBY 5A
		1	JRC 1
		1	GH 2
		1	SNJ 3
		12	SNJ 4
		6	SNJ 5
		2	NH 1
		1	NE 1
	SOSU 2	3	FM 2
		4	OS2N 1
		3	OS2U 2
		18	OS2U 3
		3	SC 1
		1	SNJ 4
	CINCLANT	1	JRB 3
	COMAIRLANT	1	R5O 6
		4	JRB 4
		1	GB 2
		2	SNJ 5
		1	NH 1
	STATION OPR	1	SBD 5
		1	R5O 5
		1	R5O 6
		1	RB 1
		2	JM 1
		1	JRB 3
		1	JRC 1
		2	JRF 5
		5	GB 2
		1	AE 1
		1	SNJ 2
		2	SNJ 3
		1	NH 1
		2	NE 1
	POOL	21	F6F 3
		13	F6F 3P
		75	F6F 5
		2	F6F 5P
		2	F6F 3N
		1	F6F 5N
		5	FM 2
		36	F4U 1D
		1	XF6F 3
		1	SB2C 1
		2	SB2C 1C
		5	SB2C 3
		35	SB2C 4
		3	SBD 5
		32	SBD 6
		3	TBF 1
		2	TBF 1C
		3	TBM 1C
		25	TBM 3
		8	OS2N 1
		1	OS2U 2
		11	OS2U 3
		1	SON 1
		5	SC 1
		1	PBY 5A
		1	J2F 3
		2	J2F 5
		9	J2F 6
		3	GH 2
		9	GH 3
		27	SNJ 5
		2	N2S 5
NORFOLK	AWT RECOND	35	F6F 3
		2	F6F 5
		1	F6F 3N
		1	F6F 5N
		7	FM 2
		9	SB2C 1C
		7	SB2C 3
		1	SB2C 4
		20	TBF 1
		5	TBF 1C
		3	TBM 1
		1	TBM 1C
		23	OS2N 1
		61	OS2U 3
		2	SOC 1
		2	SOC 2
		3	SOC 3
		2	SOC 3A
		2	SON 1
		1	SON 1A
		1	JRF 5
		1	J2F 6
		1	GB 2
		1	GH 2
		1	SNB 2
		1	SNB 2C
	A&R	37	F6F 3
		1	F6F 3P
		3	F6F 5
		1	F6F 5P
		2	F6F 3N
		4	F6F 3E
		2	SB2C 1C
		1	SB2C 3
		1	SB2C 3E
		17	TBF 1
		10	TBF 1C
		2	TBM 1
		5	TBM 1C
		2	TBM 1D
		24	TBM 3
		12	OS2U 3
		20	PBM 3S
		1	PBY 5A
		3	PBY 5
		4	J2F 5
	AWT ACTION	1	F6F 5
		1	FM 1
		1	F4F 3
		16	SB2C 1C
		15	SB2C 3
		1	J4F 2
	ABATU	7	PB4Y 1
		3	PV 1
		3	PBY 5A
NORMAN	NAPT	393	N2S 3
	STATION OPR	3	GB 2
		2	GH 2
		2	AE 1
		17	SNV 2
		3	NH 1
	A&R	15	N2S 3
NORTH BEND	VC 7O	16	FM 2
		7	TBF 1
		3	TBM 1
		1	SNJ 4
	VC 71	14	FM 2
		1	SBD 5
		1	TBF 1
		8	TBM 1
		2	TBM 3
		1	SNJ 4
	CASU 55	1	F6F 3
		1	FM 2
	STATION OPR	2	J2F 6
		1	GB 2
		1	GH 2
		1	GH 3
		1	SNJ 4

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NYD BOSTON	ARKANSAS	1	OS2N 1
		2	OS2U 3
	QUINCY	1	OS2N 1
		1	OS2U 3
NYD NEW YORK	MISSOURI	2	OS2N 1
		1	OS2U 3
	MEMPHIS	1	OS2U 3
NYD NORFOLK	NEW YORK	1	OS2N 1
		2	OS2U 3
	NEVADA	2	OS2U 3
NYD PHILADELPHIA	ALASKA	4	SC 1
	AUGUSTA	1	SOC 1
		1	SOC 3
		2	SON 1
	TUSCALOOSA	2	SOC 1
		2	SON 1
NYD PUGET SOUND	IDAHO	2	OS2U 3
	CONCORD	1	OS2N 1
		1	OS2U 3
NYD MARE ISLAND	SAN FRAN	1	SOC 1
		1	SOC 3
OAK GROVE	STATION OPR	1	GH 3
OAKLAND	VR 4	1	R5D 1
		4	R4D 5
		1	SNB 2C
	VR 11	12	R5D 1
	VR 13	5	R4D 5
OCEANA	VF 87	24	F6F 3
		49	F6F 5
		2	F6F 5P
	VB 87	21	SB2C 3
	VT 87	6	TBM 1C
		12	TBM 3
	CASU 25	1	F6F 3P
		2	FM 2
		1	SB2C 1C
		2	SBD 5
		1	GH 2
		11	SNJ 4
		2	NH 1
	STATION OPR	1	GB 2
		1	AE 1
OLATHE	VR 3	2	R5D 1
		2	R5D 2
		13	R4D 1
		1	R4D 4
		18	R4D 5
		29	R4D 6
		5	SNB 1
		4	SNB 2C
	STATION OPR	1	JRC 1
		1	GB 2
		1	GH 2
		6	N2S 5
		2	NE 1
OTIS FIELD	VF 86	57	F6F 5
	VB 86	18	SB2C 3
		15	SB2C 4
	VT 86	1	TBF 1C
		21	TBM 1C
	CASU 26	3	FM 2
		2	F4U 1D
		1	SBD 5
		1	J4F 2
		1	J2F 6
		2	GH 2
		4	SNJ 3
		6	SNJ 4
		3	SNJ 5
		1	NH 1
	STATION OPR	1	GH 3
OTTUMWA	NAPT	22	SNV 2
		297	N2S 5
	STATION OPR	1	JRC 1
		3	GB 2
		1	GH 1
		3	GH 2
		1	GH 3
		1	AE 1
		1	SNB 2C
		4	NH 1
		2	N2S 5
	POOL	31	N2S 5
	A&R	2	N2S 5
PANAMA CITY	VJ 16	2	SBD 5
		1	TBF 1
PARRIS ISLAND	HDN MAG 92	11	F3A 1
		15	FG 1
		8	F4U 1
		1	J2F 6
		2	SNJ 4
		2	SNJ 5
	STATION OPR	1	JRF 5
		1	J2F 6
		1	GH 2
		2	GH 3
		3	NE 1
PASCO	VF 24	16	F6F 3
		2	F6F 5
		18	FM 2
		1	SNJ 4
	VF 28	14	F6F 3
		4	F6F 5
		1	SNJ 4
	VT 24	2	TBF 1
		7	TBM 1
		3	TBM 1C
	VT 25	2	TBM 1
		8	TBM 1C
		2	TBM 3
	CASU 50	6	SB2C 3
		4	SBD 5
		1	TBF 1
		1	TBM 1
		1	J2F 5
		1	GB 2
		2	GH 2
		1	NH 1
	STATION OPR	1	OS2U 1
		1	JRB 4
		2	GB 2
		1	GH 2
		1	AE 1
		2	SNJ 4
		2	SNJ 5
		2	NE 1

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PASCO	POOL	4	FM 2
		6	SB2C 3
		5	SBW 3
		1	SBD 5
	AWT RECOND	1	SB2C 3
	A&R	1	F6F 3
		3	FM 2
		9	SB2C 3
		7	SBW 3
		1	SBD 5
		1	TBF 1
		1	TBM 1
		2	SNJ 4
	AWT ACTION	1	F6F 3
		1	F6F 5
PATERSON	BAR WRIGHT	1	XF4F 5
		1	F2A 2
		2	BTD 1
		1	SBD 6
		1	TBF 1
		1	SC 1
PATUXENT RIVER	ZP 24	1	ZNP K
	VR 1	7	R5D 1
		16	R4D 5
	VR 8	5	PB2Y 3R
		4	PB2Y 5R
		9	PBM 3R
		4	SNB 2C
	VR 9	1	R4D 3
		1	R4D 5
		1	SNB 2C
	STATION OPR	1	F6F 5
		1	FM 2
		2	F4U 1D
		3	F7F 1N
		1	SBD 5
		1	TBM 3
		1	XTBF 3
		1	PBY 5A
		1	R5D 1
		1	RY 1
		1	R50 5
		3	JRB 3
		2	JRB 4
		3	JRC 1
		1	J2F 6
		1	GB 1
		2	GB 2
		1	GH 1
		4	GH 3
		1	SNJ 2
		2	SNJ 4
		1	SNJ 5
	ARM TEST	1	F6F 3
		3	F6F 5
		2	FM 2
		1	FG 1
		1	F7F 1N
		1	SB2C 1A
		1	SB2C 3
		1	SBD 5
		1	XSBD 6
		2	TBF 1
		1	TBM 1
		1	TBM 1C
		1	TBM 1D
		1	TBM 3
		1	XSC 1
		1	PB4Y 1
		2	PB4Y 2
		1	PV 1
		1	PV 2C
		1	PBM 3D
		1	PBY 5A
		1	JM 1
		1	SNJ 4
PATUXENT RIVER	FLIGHT TEST	3	F6F 3
		2	F6F 5
		1	F6F 5E
		1	FG 1
		3	F4U 1
		2	F4U 1D
		1	P 51
		1	F7F 1N
		1	SB2C 1C
		3	SB2C 3
		2	SB2C 4
		1	SBD 5
		1	SBD 6
		1	TBM 3
		2	SC 1
		1	XSC 1
		1	XSC 1A
		1	XPB4Y 2
		1	PV 2C
		1	PB2Y 3
		1	XPB2Y 3
		1	XBRB 1
		1	JM 1
		1	SNJ 3
		1	HNS 1
		1	XHOS 1
	RADIO TEST	1	F6F 3
		2	F6F 5
		1	F6F 3N
		1	FM 2
		1	FG 1
		1	F4U 1
		1	F4U 1D
		1	F7F 2N
		1	SB2C 3
		1	SBF 1
		2	SBD 5
		1	SBD 4
		1	TBF 1
		1	TBM 3
		1	OS2U 3
		1	XSC 1
		1	PB4Y 1
		1	XPB4Y 2
		1	PV 1
		1	PBM 3D
		1	PBY 5A
		1	R4D 3
		1	R4D 5
		2	JRB 2
		1	JRB 4
		1	JRF 4
		1	SNJ 3
		1	SNJ 4
		1	N2S 5
		1	TD2C 1
	SERV TEST	3	F6F 5
		2	FM 2
		1	F7F 1N
		2	SB2C 3
		2	SB2C 4
		1	SBD 5
		3	TBM 3
		2	SC 1
		1	PBM 3D
		1	PBM 5
		1	SNJ 2
	TACT TEST	3	F6F 5
		1	F6F 5N
		1	F4U 1
		3	F4U 1D
		3	SB2C 3
		4	SB2C 4
		1	TBF 1
		1	TBF 1D
		1	TBM 1
		3	TBM 1C
		1	TBM 1D
		1	TBM 3
		1	PB4Y 1
		1	PB4Y 2
		1	XPB4Y 2
		1	PBJ 1H
		1	PV 1
		1	PBM 5
		1	PBY 5A
		1	PBY 5
		1	SNB 1
		1	SNB 2C
		3	SNJ 4

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PENSACOLA	VN7D8	25	OS2U 2
		77	OS2U 3
		12	OS2U 1
		15	N3N 1
		8	N3N 3
	VN8D8 A	2	PBY 5A
		1	PBN 1
		25	PBY 5
		7	PBY 5B
		10	PBY 2
		1	N3N 3
	VM UNIT	1	FM 1
		2	SBD 5
		1	JRB 4
		1	JRF 5
		3	GB 2
		2	GH 2
		3	SNB 2
		4	SNB 2C
		10	SNJ 2
		1	SNJ 3
		6	SNJ 4
		9	SNJ 5
		3	N3N 3
	INSTRUC SCH	1	AE 1
		21	SNJ 4
		31	SNJ 5
		2	SNV 2
		15	SNV 1
		13	N3N 3
	PHOTO SCH	12	SBD 5
		1	PBY 5A
		1	SNB 1
		2	SNB 2
		15	SNB 2C
		4	SNJ 5
	POOL	1	SNB 1
		1	SNB 2
		10	SNJ 4
		28	N3N 3
		3	N2S 3
		1	XN3N 3
	AWT RECOND	6	OS2U 3
		3	PBY 5
		1	SNB 2C
		2	SNJ 3
		5	SNJ 4
	A&R	2	SBD 5
		2	SBD 4
		16	OS2U 3
		1	PBY 5A
		10	PBY 5
		5	PBY 5B
		1	R5O 2
		1	J2F 5
		1	GB 1
		1	SNB 2
		2	SNB 2C
		2	SNJ 2
		4	SNJ 3
		59	SNJ 4
		1	SNJ 5
PHILADELPHIA	VJ 4	1	JM 1
POLLOCKSVILLE	HDN MAG 92	7	F3A 1
		15	FG 1
		4	F4U 1
		3	SBD 5
		1	R4D 5
		1	J2F 5
		3	SNJ 4
		1	SNJ 5
	SERVRON 92	2	F3A 1
		7	FG 1
		5	F4U 1
		2	SBD 5
PORT ANGELES CG	STATION OPR	2	PBM 3S
		2	PBY 5A
PORT COLUMBUS	STATION OPR	1	R5O 6
		1	JRC 1
		1	GB 2
PORT EVERGLADES	ABSECON	2	OS2U 3
PORT HUENEME	CASU 15	1	GB 2
	CASU 47	2	SBD 5
		1	SBD 6
PUNGO	VC 42	9	FM 2
		8	TBM 1C
		1	TBM 1D
	CASU 21	1	SNJ 3
		4	SNJ 4
PURCELL	NAGS	2	N2S 5
		1	NE 1
QUANTICO	STATION OPR	10	SBD 5
		2	SBD 5A
		11	OY 1
		2	R4D 1
		1	R5O 4
		1	JRB 3
		1	J4F 2
		1	J2F 3
		1	GB 2
		1	GH 1
		2	GH 3
		2	AE 1
		2	SNJ 2
		3	SNJ 3
		1	SNJ 4
		5	NE 1
	POOL	1	FG 1
		8	F4U 1
		9	SB2C 4
	AWT RECOND	1	F4U 1
	A&R	7	FG 1
		21	F4U 1
		1	F4U 1D
		41	SB2C 4
		6	TBM 3
QUILLAYUTE	VC 72	16	FM 2
		3	TBF 1C
		2	TBM 1
		4	TBM 1C
		2	TBM 3
	CASU 7	1	FM 2
		1	SBD 5
	STATION OPR	1	J4F 2
		1	GB 2
		2	GH 2
QUINCY	PITTSBURGH	2	OS2N 1
QUONSET	VTN 52	5	TBF 1
		2	TBF 1C
		1	TBF 1D
		1	TBM 1C
		1	TBM 1D
	VTN 91	6	TBF 1
		4	TBF 1C
		1	TBF 1D
		4	TBM 1C
		6	TBM 1D
		2	TBM 3D
	HDN 1 FAW 9	1	FM 2
		1	OS2U 3
		2	SNJ 4
		1	SNJ 5
	VPB 73	2	PBY 5A

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QUONSET	VPB 149	12	PV 1
	VPB 206	8	PBM 3S
	VICKSBURG	2	OS2U 3
	VJ 15	3	SBD 5
		2	TBF 1
		1	TBF 1C
		1	PBY 5A
		3	JM 1
		1	J2F 6
	CASU 22	7	F6F 3
		3	F6F 5
		1	FM 2
		1	F4U 1D
		1	SB2C 3
		4	SBD 5
		1	SBD 4
		1	TBF 1
		3	TBF 1C
		1	TBM 1D
		1	TBM 3
		6	OS2U 3
		1	R4D 6
		1	J4F 2
		1	J2F 6
		2	GH 2
		4	SNB 1
		2	SNB 2C
		7	SNJ 4
		7	SNJ 5
		1	NH 1
	STATION OPR	1	FM 2
		1	PBY 5A
		1	R4D 6
		1	R5O 5
		1	J4F 2
		1	JRF 5
		1	J2F 6
		1	GB 2
		1	GH 2
		3	GH 3
		1	AE 1
		1	SNB 2
		1	SNJ 3
		3	SNJ 5
		1	NH 1
	POOL	1	F6F 5
		1	F6F 5P
		53	F6F 5N
		1	FM 1
		4	F4U 1D
		4	SB2C 4
		1	TBF 1
		1	TBF 1C
		9	TBM 1C
		4	TBM 1D
		1	TBM 3
		1	PV 1
		2	SNJ 5
	AWT RECOND	2	F6F 3
		1	F6F 5N
		1	FM 2
		3	SB2C 3
		1	SB2C 4
		4	TBF 1
		1	TBF 1D
		1	TBM 1
		3	TBM 1C
		2	TBM 1D
		8	PB4Y 1
		3	PV 1
		1	GB 2
		1	SNB 2C
	A&R	3	F6F 3
		2	F6F 3N
		1	F6F 5N
		2	F4U 1D
		1	SBD 5
		2	SBD 6
		6	TBM 1C
		3	TBM 1D
		12	TBM 3
		1	TBM 3D
		8	PB4Y 1
		13	PV 1
		1	PBY 5A
		3	R4D 1
		1	R4D 5
		1	R5O 6
		1	JRC 1
QUONSET	ASDEVLANT	1	FM 2
		1	SB2C 3
		1	SBD 5
		4	TBF 1
		2	TBF 1C
		1	TBM 1
		4	TBM 1C
		1	TBM 1D
		1	OS2N 1
		4	OS2U 3
		3	PB4Y 1
		4	PV 1
		5	PBY 5A
		1	R5O 6
		1	JRC 1
		3	SNB 1
		3	SNJ 4
	REAM FIELD	18	F6F 5
	VF 38	1	TBF 1
	VT 38	8	TBM 1
		2	TBM 1C
	CASU 5	1	F6F 5
		3	SNJ 5
	STATION OPR	1	J2F 6
		1	GH 3
	RICHMOND	1	OS2U 3
	BLMPHDRN 2	1	PBY 5A
		1	GH 2
		1	SNJ 4
	BLMPHDRN 4	1	PBY 5A
	BLMPHDRN 5	1	PBY 5A
	ZP 21	10	ZNP K
	ZP 51	1	ZNP K
	STATION OPR	1	GB 2
	A&R	5	ZNP K
	ROANOKE	6	R4D 1
	PCA	2	R4D 3
	ROCKLAND	2	SOC 3
	SAVANNAH	1	SON 1
	RODD FIELD	1	AE 1
	VN18D8 C	9	SNB 1
		39	SNB 2
		49	SNB 2C
		2	N2S 2
		1	SNB 2C
	INSTRUC SCH	20	SNJ 3
		14	SNJ 4
		20	SNJ 5
		16	SNV 2
		15	SNV 1
		24	N2S 3
	ROOSEVELT FILLD	1	JRC 1
	STATION OPR	1	GH 3
		1	N2S 3
	SALEM CG	2	PBM 3S
	STATION OPR	1	PBY 5A
		1	SNJ 5
	SALTON SEA	1	GH 3
	STATION OPR	1	AE 1
	SAN CLEMENTE	2	F6F 5
	CASU 5	15	SNB 2C
	SP PROJ SCH	1	J4F 2
	STATION OPR		

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SAN DIEGO	VF 30	18	F6F 3
		6	F6F 5
	VF 84	2	F6F 3P
		1	F6F 5E
		22	FG 1
		1	F4U 1
		27	F4U 1D
		3	F4U 1C
	VB 84	10	SB2C 3
		15	SB2C 4
	VT 30	4	TBF 1
		2	TBM 1
		4	TBM 3
	VT 84	18	TBM 3
		1	SNB 1
	VOF 1	24	F6F 5
		2	F6F 5N
	CFAW 14	1	PB4Y 1
		3	PBY 5A
	HDN 1 FAW14	1	FM 1
		1	SB2C 1C
		4	SBD 5
		5	TBF 1
		1	TBM 1
		30	PB4Y 1
		2	PB4Y 2
		1	PB4Y 5H
		2	PBM 3D
		3	PBY 5A
		9	R4D 6
		4	SNB 1
		1	SNJ 4
	FAW 14 POOL	3	PB4Y 1
		2	PB4Y 2
		2	PB2Y 3
		4	PB2Y 5
		1	PBM 3D
		1	PBM 5
		1	PBY 5A
		1	PB2B 1
		1	PBY 5
		10	R4D 6
	VPB 15	1	PB2Y 3
		6	PB2Y 5
	VH 4	6	R4D 6
	VHB 613	15	PBJ 1H
	CUMBERLAND	1	J2F 6
	VJ 9	1	F6F 3P
		1	F6F 5
		1	FM 2
		6	SBD 5
		10	JM 1
		1	JRC 1
	CASU 5	3	F6F 3
		2	F6F 5
		10	FM 2
		1	SB2C 3
		2	TBF 1
		1	TBM 1C
		9	TBM 3
	COMFAIR WC	1	SBD 5
		1	R5O 4
		1	JRB 4
		1	GB 2
		1	GH 2
		1	SNJ 5
	STATION OPR	2	PBY 5A
		1	R4D 1
		1	R4D 4
		1	R3D 1
		1	JRB 4
		1	GB 1
		1	GB 2
		1	GH 1
		1	GH 3
		2	SNB 1
		1	SNB 2C
		1	SNJ 2
		1	SNJ 3
		1	NH 1
		1	N2S 3
SAN DIEGO	STATION OPR	1	F6F 5
		2	PB4Y 1
		3	R3D 2
		3	JM 1
		4	GH 3
		2	SNB 1
		2	SNJ 3
		1	NE 1
	POOL	53	F6F 5
		3	F6F 5E
		53	FM 2
		3	FG 1
		2	F4U 1
		126	F4U 1D
		24	F4U 1C
		2	SB2C 1C
		1	SB2C 3
		138	SB2C 4
		49	SBW 3
		3	SBD 5
		27	SBD 6
		6	TBF 1
		1	TBF 1C
		1	TBM 1
		2	TBM 1C
		95	TBM 3
		5	JRB 4
		1	GB 2
		4	GH 2
		4	SNJ 4
		13	SNJ 5
	AWT RECOND	8	F6F 3
		80	FM 2
		3	F3A 1
		1	FG 1
		33	F4U 1
		11	SB2C 1
		60	SB2C 1C
		1	SB2C 3
		1	SBF 1
		1	SBW 1
		77	SBD 5
		20	TBF 1
		4	TBF 1C
		1	TBM 1
		6	TBM 1C
		1	TBM 3
		1	PBY 5A
	A&R	75	F6F 5
		5	F6F 5N
		3	F6F 5E
		27	FM 2
		6	FG 1
		37	F4U 1
		9	F4U 1D
		1	F4U 1C
		4	SB2C 1
		18	SB2C 1C
		1	SB2C 4E
		3	SB2C 3
		97	SB2C 4
		6	SBF 3
		27	SBW 3
		39	SBD 5
		1	SBD 6
		10	TBF 1
		19	TBF 1C
		1	TBM 1
		24	TBM 1C
		73	TBM 3
		26	PB4Y 1
		1	SNJ 3
		4	SNJ 5
	AWT ACTION	1	SBD 3
		1	XTBM 3
		1	GB 2
	ASWU CASU 5	2	OS2N 1
		6	OS2U 3
	BARR RYAN	1	FM 2
		1	SB2C 3
		1	SNV 2
SAN DIEGO CG	STATION OPR	1	PBM 3C
		3	PBM 3S
		4	PBY 5A
		1	JRF 5

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SAN FRANCISCO	PAA PAC	1	PBY 5
		4	B 314
		11	PB2Y 3R
		4	PB2Y 5R
		10	PBM 3R
		1	SNB 1
SAN FRANCISCO CG	STATION OPR	2	PB2Y 3
		2	PBM 3S
		3	PBY 5A
		2	JRF 5
		1	GH 3
		1	SNJ 5
SAN NICHOLAS	STATION OPR	1	J4F 2
SANFORD	VT 89	2	TBF 1
		2	TBF 1C
		4	TBM 1
		10	TBM 1C
	OTU VF 6	135	FM 1
		77	FM 2
		5	SNJ 3
		7	SNJ 4
		4	SNJ 5
	STATION OPR	1	GH 3
		1	SNB 2C
		1	SNJ 3
		1	SNJ 5
		3	N2S 5
		1	NE 1
	POOL	12	FM 2
	AWT ACTION	1	N2S 5
SANFORD ME	CASU 22	3	FM 2
		1	OS2U 3
		1	J2F 6
		1	SNJ 4
		2	SNJ 5
		1	NH 1
SANTA ANA	ZP 31	8	ZNP K
		3	ZNN L
	VJ 11	1	SO3C 2
		1	JRF 5
		1	SNB 1
		1	SNB 2
		1	SNJ 4
		8	TDC 2
		44	TD2C 1
		101	SO3C
	STATION OPR	1	GB 2
SANTA BARBARA	HDN MBDG 42	2	F3A 1
		32	F4U 1C
		3	SBD 6
		1	R5O 6
		5	SNJ 4
		1	SNJ 5
	HDN MBDG 48	3	SBD 6
		1	R4D 1
		6	SNJ 4
		2	SNJ 5
	SERVRON 42	1	FG 1
	VMF 123	10	F3A 1
		13	FG 1
	VMF 214	6	F3A 1
		18	FG 1
	VMF 221	7	F3A 1
		12	FG 1
		1	F4U 1
	VMTB 143	8	TBF 1
		6	TBM 1
	VMTB 233	12	TBF 1
		4	TBM 1
SANTA BARBARA	VJ 1	3	SBD 5
	VJ 18	9	JM 1
		1	JRF 5
		2	J2F 6
	STATION OPR	1	JRB 4
		1	JRF 5
		1	J2F 3
		1	GB 2
		1	GH 2
		1	NE 1
SANTA ROSA	VF 6	49	F6F 3
		6	F6F 5
		1	F6F 5E
		1	SBD 5
	VB 6	15	SB2C 3
		8	SB2C 4
		1	SBD 5
	VT 5	1	SBD 5
		6	TBF 1
		1	TBF 1C
		7	TBM 1C
		2	TBM 3
	VT 6	1	TBF 1
		8	TBM 1
		5	TBM 1C
		3	TBM 3
	CASU 36	2	F6F 3
		2	SBD 5
		1	TBM 1C
		5	SNJ 4
	STATION OPR	1	GH 2
		2	GH 3
		1	AE 1
SAUFLEY FIELD	VN8D8 C	5	PBY 5A
		1	GH 2
		12	SNB 1
		43	SNB 2
		82	SNB 2C
		5	SNV 2
		1	N3N 3
		1	NE 1
	VN8D8 S	10	PBY 5A
		3	SNV 2
	VN9D8	66	SBD 5
		2	SBD 3
		5	SBD 4
		1	AE 1
		1	SNJ 5
		4	SNV 2
		19	SNV 1
		4	N3N 3
		1	N2S 3
		1	NE 1
		1	N3N 1
SEATTLE	VF 50	15	F6F 3
		2	F6F 5
	CASU 7	3	F6F 3
		8	FM 2
		18	SBD 5
		1	SBD 3
		1	TBM 1
		1	TBM 1C
		1	OS2U 3
		1	R5O 6
		1	JRC 1
		1	GB 2
		6	SNJ 4
		10	SNJ 5
	VR 5	4	R5D 1
		2	R4D 4
		12	R4D 5
		1	SNB 2C
	PAA ALASKA	3	R4D 1
		2	R4D 3
		3	R5O 1
		2	R2O

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31 OCTOBER 1944

SEATTLE	COMFAIRSEAT	1	JRB 4
		1	SNB 2C
	STATION OPR	1	R50 5
		2	JRB 4
		1	JRC 1
		1	J4F 2
		2	JRF 5
		1	J2F 6
		3	GB 2
		1	SNB 1
		2	SNJ 3
		2	SNJ 4
		1	NH 1
	POOL	1	F6F 5E
		1	SBW 3
		1	OS2U 3
		1	JM 1
		4	JRB 4
		1	J2F 4
		1	J2F 5
	AWT RECOND	1	FM 2
		1	SBD 5
		1	SNJ 4
	A&R	2	F6F 3
		16	FM 2
		26	F4F 4
		19	SBD 5
		11	TBF 1
		3	TBM 1
		2	TBM 1C
		1	TBM 3
		1	OS2N 1
		1	OS2U 3
		23	PBY 5A
		18	PBY 5
		1	SNB 2C
	AWT ACTION	1	FM 1
		2	FM 2
		1	SB2C 1C
		4	PBY 5A
		21	PBY 5
SHAWNEE	STATION OPR	1	GH 3
		24	SNB 2
SHELTON	VJ 10	6	FM 2
		9	SBD 5
		1	PBY 5A
		9	JM 1
		1	JRC 1
		1	J2F 5
		1	SNB 2C
	STATION OPR	1	GB 2
		1	GH 2
SOUTH WEYMOUTH	ZP 11	7	ZNP K
	ZJ 1	1	ZNP K
		4	ZNN G
	STATION OPR	1	GB 2
		1	N2S 5
SQUANTUM	VF 48	23	F6F 5
		1	F6F 5P
	VT 48	9	TBM 1C
	HDN 1 FAW 9	1	J4F 2
		1	SNJ 4
		1	NH 1
	VS 31	14	SBD 5
	CASU 22	1	SBD 5
		1	OS2U 3
		3	SNJ 4
	STATION OPR	1	OS2U 1
		1	JRF 5
		2	GB 2
		1	N3N 3
		1	NE 1
ST LOUIS	STATION OPR	1	GH 2
		2	GH 3
		1	AE 1
		2	NE 1
	POOL	12	SNV 2
		1	SNV 1
ST PETERSBURG CG	STATION OPR	2	PBM 3S
		3	PBY 5A
		2	JRF 5
		1	SNJ 5
ST SIMON	STATION OPR	8	SB2C 1
		3	SB2C 1C
		6	SBF 1
		1	J4F 2
		1	J2F 3
		1	GB 2
		7	SNB 1
		2	SNB 2
		1	SNJ 3
		1	SNJ 4
		1	SNJ 5
		6	SNV 2
		1	NE 1
	POOL	1	SB2C 1C
STRATFORD	BAR VOUGHT	1	SNJ 5
		1	SNV 2
STUART	VJ 16	2	TBF 1
		1	J2F 6
TACOMA	PRECOM KSR	1	GB 2
		3	SNJ 5
TERMINAL ISLAND	VRF 3	1	R4D 1
		2	R50 6
		1	JRB 4
		1	GB 2
		1	GH 2
		1	SNB 1
		1	SNJ 3
		3	SNJ 4
		2	SNJ 5
		2	NH 1
	STATION OPR	2	SBD 5
		1	PBY 5A
		1	R50 6
		1	J2F 6
		3	GB 2
		1	GH 1
		1	SNJ 3
		1	SNJ 4
		6	SNJ 5
		1	SNV 2
		2	NE 1
	POOL	13	F6F 5
		1	F6F 5N
		4	FM 2
		25	F4U 1D
		11	TBM 3
		18	TD2C 1
TILLAMOOK	ZP 33	3	ZNP K
	STATION OPR	1	J4F 2
		1	GB 2
		1	GH 3
TRAVERSE CITY	STG HDRN 1	7	SNB 1
		1	SNV 1
		2	TDR 1
	VK 13	4	PV 1
	VK 14	3	PV 1
	TTF	1	F6F 3
		1	F4U 1
		2	SBD 5
		6	SBD 4
		3	PV 1
		13	LNT 1
	STATION OPR	1	R4D 5
		1	JRF 5
		1	AE 1
		4	SNB 1

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

31 OCTOBER 1944

TRENTON	STATION OPR	1	R5O 5
		2	JRC 1
		1	J4F 2
		3	GB 2
	BAR EASTERN	1	TBM 1
		1	TBM 1C
		1	J4F 2
		1	SNJ 2
VENTURA	VF 98	24	F6F 3
		14	FM 2
	VB 98	2	FM 2
		13	SB2C 3
		7	SB2C 4
	VT 98	2	FM 2
		10	TBF 1
		1	TBM 1C
		1	TBM 3
		2	SNJ 5
	CASU 52	9	SB2C 3
		10	SB2C 4
		1	SBD 5
	STATION OPR	1	NH 1
VERNALIS	STATION OPR	1	GB 2
		1	GH 3
VERO BEACH	OTU VFN 1	13	F6F 3
		28	F6F 5
		23	F6F 5N
		12	F7F 1N
		3	SB2C 1
		27	SB2C 1C
		3	SB2C 3
		1	GH 2
		1	AE 1
		1	SNB 2
		19	SNB 2C
		13	SNJ 5
		3	N2S 5
	STATION OPR	1	GH 3
	POOL	1	F7F 1N
	AWT RECOND	1	F6F 5
WALDRON FIELD	VN16D8 A	1	SNB 2
		85	SNJ 4
		42	SNJ 5
		3	N3N 3
		1	NE 1
		2	N2S 2
	VN16D8 B	1	GH 3
		88	SNJ 4
		43	SNJ 5
		2	N3N 3
		2	N2S 2
WALNUT RIDGE	SERVRON 51	3	FG 1
		4	SBD 5
	VMF 513	1	F3A 1
		6	FG 1
		10	F4U 1
		2	SNJ 4
	VMF 514	10	FG 1
		7	F4U 1
		2	SNJ 4
WATSONVILLE	VC 33	16	FM 2
		1	SBD 5
		2	TBF 1
		5	TBF 1C
		3	TBM 1
		2	TBM 1C
	ZP 32	1	ZNP K
	CASU 37	1	F6F 3P
		3	SNJ 4
	STATION OPR	2	GH 3
WEEKSVILLE	BLMPHDRN 1	1	SNJ 4
	ZP 24	7	ZNP K
		1	ZNN L
	STATION OPR	1	GB 2
WESTERLY	VFN 91	36	F6F 3
	VTN 43	8	TBM 3D
	CASU 27	16	F6F 3
		1	SBD 5
		1	SNB 2
		13	SNJ 5
	STATION OPR	1	GH 3
WHIDBEY ISLAND	HDN FAW 6	5	PB4Y 1
		13	PV 1
		19	PBY 5A
		4	PB2B 1
		2	SNB 1
		2	SNB 2C
	VPB 53	15	PBY 5A
	VPB 139	14	PV 1
	VPB 199	23	PV 1
		2	NH 1
	STATION OPR	2	SB2C 1
		2	SBD 5
		1	J4F 2
		1	JRF 5
		1	GB 2
		1	GH 2
		3	GH 3
		1	SNJ 4
		1	NH 1
WHITING FIELD	VN3D8	5	SBD 5
		1	AE 1
		6	SNJ 3
		45	SNJ 4
		167	SNJ 5
		24	SNV 2
		1	NH 1
		13	SNV 1
		4	N3N 3
		1	NE 1
WILDWOOD	VF 16	47	F6F 3
		1	F6F 3N
		2	F6F 3E
	VB 10	11	SB2C 1C
		13	SB2C 3
	VB 16	24	SB2C 3
	VB 88	23	SB2C 3
	VB 89	24	SB2C 1C
	CASU 24	1	F6F 3
		7	FM 2
		4	SB2C 1C
		16	SB2C 3
		3	SB2C 4
		5	SBD 5
		1	J4F 2
		1	GH 2
		1	GH 3
		3	SNB 1
		5	SNB 2C
		2	SNJ 3
		7	SNJ 4
		6	SNJ 5
		4	NH 1
		1	NE 1
	STATION OPR	1	J4F 2
		2	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
WILLOW GROVE	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	NE 1
WRIGHT FIELD	BAGR	1	SNJ 4

DEFINITIONS

EAST COAST - Aircraft in custody of Atlantic Fleet which are shore based in the United States.

LANT - All Aircraft in custody of Atlantic Fleet except those which are shore based in the United States.

WEST COAST - Aircraft in custody of Pacific Fleet which are shore based in the United States.

PAC - All aircraft in custody of Pacific Fleet except those which are shore based in the United States.

NAPT - Aircraft assigned to Naval Air Primary Training.

NAIT - Aircraft assigned to Naval Air Intermediate Training.

NAOT - Aircraft assigned to Naval Air Operational Training.

NATS - Aircraft assigned to Naval Air Transport Service.

OTHER - Aircraft assigned activities other than those listed above.

OBS - Aircraft of models which have been declared obsolete.

EXP - Aircraft of experimental models.

EXC - Aircraft of models which have been declared excess to Navy requirements.

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MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION

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30 NOVEMBER 1944

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

[redacted]

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"IMPORTANT NOTES"

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ASSIGNMENT OF NAVAL AIRCRAFT

30 NOVEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VF CLASS											
F6F 3	428	2	679	404			379		30	242	2184
F6F 3P	25		14	17					1	4	61
F6F 5	254	49	595	935	1		44		219	225	2142
F6F 5P	8	4	1	26						4	43
F6F 3N	51		13	36					2	25	147
F6F 3E	12								1		13
F6F 5N	139		77	100			25		37	47	419
F6F 5E			14	24					1	6	45
FM 1	1		3			1	190		2	68	265
FM 2	193	26	785	746	1		240	1	503	276	2503
F3A 1	32		86				46	1		13	208
FG 1	193		261	410		1	180		17	58	1123
FG 1D									6		6
F4U 1	160		195	384		1	73	1	22	90	927
F4U 1D	120	49	344	456	1		1		69	77	1119
F4U 1C			78	50					33	8	151
F4F 4									1	5	6
TOT SERVICE	1640	140	2905	3540	3	3	1178	3	745	1150	11462
XF2G 1									2		2
XFH 2										1	1
XF4F 5									2		2
XF4F 8										1	1
XF4U 3									2		2
XF4U 4									2		2
XF6F 4										1	1
XF6F 6									1		1
XF14C 2									1		1
P 51									1		1
F2A 2									1	1	2
F2A 3										1	1
F4F 3										3	3
TOT OBS EXP EXC									12	8	20
TOT VF	1640	140	2905	3540	3	3	1178	3	757	1158	11462
VFM CLASS											
F7F 1N	4						16		7	4	31
F7F 2N									4		4
TOT SERVICE	4						16		11	4	35
XF7F 1									1		1
TOT OBS EXP EXC									1		1
TOT VFM	4						16		12	4	36
VSB CLASS											
BTD 1									3	1	4
SB2C 1	1		16	5		5	17		5	14	61
SB2C 1A	24		219	54			54		8	63	368
SB2C 1C	121		161	57		16	45		17	48	447
SB2C 4E			1								1
SB2C 3	142		171	346		5	5		22	102	793
SB2C 3E				5					1	2	6
SB2C 4	89	45	462	487	1				183	69	1136
SBF 1	8		23	3			7			1	42
SBF 3			12				74		17		103
SBH 1			6	5					2	4	17
SBW 3			121	186					57	13	377
SBD 5	215	4	452	410		166	366	4	59	132	1791
SBD 5A	18		7			1			2	2	30
SBD 6	71		60	267					8	21	427
TOT SERVICE	689	49	1611	1365	1	195	566	4	384	472	5603
XSBA 1										1	1
XSBD 6									1		1
XSB2D 1									1		1
XSB2C 6									2		2
SB2A 2										4	4
SB2A 3										1	1
SB2A 4									1	5	6
SBD 3			1			12			4	26	45
SBD 4	1		1	19		22			9	63	115
SBU 1										1	1
SBU 2										1	1
SB2U 2										1	1
TOT OBS EXP EXC	1		2	21		34			18	103	179
TOT VSB	690	49	1613	1386	1	229	566	4	402	575	5782

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ASSIGNMENT OF NAVAL AIRCRAFT

30 NOVEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNRE-PORTED	TOTAL
VTB CLASS											
TBF 1	89	11	201	50			190		14	46	600
TBF 1C	50		59	47			12		1	21	190
TBF 1D	9		8	6					1	4	28
TBF 1L	2										2
TBM 1	122		102	14			20		10	15	262
TBM 1C	177	4	135	650			6	2	11	216	1294
TBM 1D	10	3		1					2	9	44
TBM 1L	25	3									28
TBM 3	102	42	420	270	1				145	43	1181
TBM 3D	20	3	4	20						8	57
TBM 3P				8							8
TBM 3L	27	14								2	43
TBY 2									1		1
TOT SERVICE	525	82	978	1190	1		328	2	188	416	3704
XTBF 1										1	1
XTBF 2									1		1
XTBF 3									1	1	2
XTBM 3			1				1		2		4
TOT OBS EXP EXC			1				1		4	2	8
TOT VTB	526	82	980	1190	1		330	2	192	418	3712
VOVS CLASS											
OS2N 1	37	15	33	48					14	19	186
OS2U 2	6		33	1		27			7	3	57
OS2U 3	159	31	140	108		124	14		8	44	628
OY 1			11	5					22	9	94
SOC 1	4		6	13						7	29
SOC 2	2		2	6						3	13
SOC 2A			1								1
SOC 3	6		2	4						8	20
SOC 3A			3	4						2	9
SON 1A										1	1
SON 1	7		4	3						2	16
SC 1	10	3	6	3					38	5	65
TOT SERVICE	251	49	221	241		151	14		89	103	1119
XSC 1									4		4
XSC 1A									1		1
OJU 3										1	1
OS2U 1				1		12			3	1	17
SO3C 1										4	4
SO3C 2										13	15
SO3C -										3	3
TOT OBS EXP EXC				1		12			8	22	43
TOT VOVS	251	49	221	242		163	14		97	125	1162
VPBHL CLASS											
PB4Y 1	33	78	113	16		9	101		30	61	623
PB4Y 2			32	13					17	1	96
TOT SERVICE	63	78	161	178		9	101		47	62	719
YPB4Y 2									3		3
TOT OBS EXP EXC									3		3
TOT VPBHL	63	78	161	178		9	101		50	62	722
VPBHL CLASS											
PBJ 1C	12			3			24		1	2	42
PBJ 1D	10		2	71			6		1	5	101
PBJ 1G	1										1
PBJ 1H	191			14			3		1	2	211
PBJ 1J	47			5					4	15	71
PV 1	103	66	143	167			107		33	21	640
PV 2C									19	1	20
PV 3							15				15
TOT SERVICE	370	66	145	260			155		59	46	1101
PBO 1							2			1	3
TOT OBS EXP EXC							2			1	3
TOT VPB L	370	66	145	260			157		59	47	1104

DECLASSIFIED

ASSIGNMENT OF NAVAL AIRCRAFT

30 NOVEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VPBHS CLASS											
PB2Y 3	1	11	3	16					20	3	54
PB2Y 3H				5							5
PB2Y 5			2	11					2	5	20
PB2Y 5H				3					7		10
TOT SERVICE	1	11	5	35					29	8	89
XPB2Y 1										1	1
XPB2Y 3									1		1
XPBB 1									1		1
TOT OBS EXP EXC									2	1	3
TOT VPBHS	1	11	5	35					31	9	92
VPBMS CLASS											
PBM 1	1	5									6
PBM 3C				1					2	1	4
PBM 3D	1		18	172			13		3	15	222
PBM 3S	77	92	1				80		15	9	274
PBM 5	58		15	47			4		4	1	129
PBY 5A	46	85	78	134	1	31	21		71	30	497
PB2B 1			6								6
PB2B 2			8								8
PBN 1									8	2	10
PBY 5	5	11	48	71		88	83	1	4	50	361
PBY 5B						36					36
TOT SERVICE	188	193	174	425	1	155	201	1	107	108	1553
XPBB 6										2	2
PBY 1						4				3	7
PBY 2						14					14
PBY 3		1				16				1	18
PBY 4										3	3
TOT OBS EXP EXC		1				34				9	44
TOT VPBMS	188	194	174	425	1	189	201	1	107	117	1597
TOT COMBAT	3753	669	6547	7548	6	593	2601	10	1707	2515	25729
VRHL CLASS											
R5D 1								52	3		55
R5D 2								11		1	12
RY 1				1					1	1	3
RY 2								4			4
TOT SERVICE				1				67	4	2	74
VRML CLASS											
R5C 1			66	49					4	3	122
R4D 1	7		22	4			5	34	10	1	83
R4D 2									1	1	2
R4D 3			2	1			1	12	2	1	19
R4D 4					1	1	1	3	3	1	10
R4D 5	23	1	5	79				85	5	20	218
R4D 6	8	2	37	7		1	2	46	13	5	121
R3D 1									2		2
R3D 2									3		3
R3D 3										1	1
R50 1							1	3	1		5
R50 2						1					1
R50 3									3		3
R50 4			1	1					8	2	12
R50 5	4	2	1	2		1	2		19	4	35
R50 6	4	2	5	1		1		3	11	3	30
TOT SERVICE	46	7	139	144	1	5	12	186	85	42	667
XR50 1									1		1
R2O								2			2
TOT OBS EXP EXC								2	1		3
TOT VRML	46	7	139	144	1	5	12	188	86	42	670
VRHS CLASS											
B 314								8			8
JR2S 2								2			2
PB2Y 3R								23			23
PB2Y 5R								37	23	4	64
TOT SERVICE								70	23	4	97
XPB2M 1R								1			1
TOT OBS EXP EXC								1			1
TOT VRHS								71	23	4	98

DECLASS

CONFIDENTIAL

ASSIGNMENT OF NAVAL AIRCRAFT

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VRNS CLASS											
PBM 3R		1	19	22				31			73
TOT SERVICE		1	19	22				31			73
TOT TRANSPORT	46	8	158	167	1	5	12	357	113	48	915
VJN CLASS											
JN 1	34	19	49	53	5		24		32	6	216
JN 2			5						1		6
BD 2									1		1
JRB 1	3			3	2	1			1		10
JRB 2	1		1	1		2	1	1	3	4	14
JRB 3	3		2	1	1				10	2	19
JRB 4	9		19	14	2	1		4	50	5	104
JRC 1	4		5	4	1	1	2	8	39	2	66
J4F 2	15	6	1	3	2		6	5	44	5	87
JRF 4				1			1		4		6
JRF 5	3	8	2	16	1	1	4		54	8	97
TOT SERVICE	72	27	84	96	14	6	36	18	239	32	626
XJ3F 1									1		1
A 30										1	1
JRF 1A				1							1
TOT OBS EXP EXC				1					1	1	3
TOT VJN	72	27	84	97	14	6	38	18	240	33	629
VJ CLASS											
J2F 3			4	1			1		4		10
J2F 4			7	3					7	2	19
J2F 5	13	2	16	9		1	1		21	9	72
J2F 6	34	1	26	66		2	2	1	35	16	183
GB 1					5	1			7	1	14
GB 2	7		9	3	26	5	7	5	100	9	171
GH 1			1		1	5	2	3	14	1	27
GH 2	13	1	14	6	14	13	8	4	47	6	126
GH 3	2		3		6	6	7	6	79	1	110
AE 1	1		8	10	11	10	4	1	34	12	91
TOT SERVICE	70	4	87	99	63	43	32	20	348	57	823
GK 1										1	1
J2F 2										1	1
TOT OBS EXP EXC										2	2
TOT VJ	70	4	87	99	63	43	32	20	348	59	825
TOT UTILITY	142	31	171	196	77	49	70	38	588	92	1454
VSNH CLASS											
SNB 1	18		15	3	2	75	80	11	71	6	281
SNB 2	11	1	5	2	1	141	43		8	5	217
SNB 2C	13		4	6	2	190	72	18	46	5	362
TOT SERVICE	48	1	24	11	5	406	195	29	125	16	860
VSN CLASS											
SNJ 2	1				1	15	3		25	6	51
SNJ 3	17		20	4		256	34	7	50	37	425
SNJ 4	180	4	85	54		1370	67	6	66	37	1847
SNJ 5	107		119	14		814	101	36	148	14	1353
SNV 2					197	375	6		15	5	598
NH 1	30	4	7	18	18	74		17	23	9	190
TOT SERVICE	345	8	229	70	216	2904	211	66	327	108	4464
SNC 1										4	4
SNV 1	1				11	505			27	9	553
TOT OBS EXP EXC	1				11	505			27	13	557
TOT VSN	346	8	229	70	227	3409	211	66	354	121	5021

ASSIGNMENT OF NAVAL AIRCRAFT

30 NOVEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
VN CLASS											
N3N 3		1				91			7	10	109
N2S 3	2		4		1405	85	1	13	15	3	1522
N2S 5					668		80		14	2	784
NE 1	2	3	10	4	4	13	20		47	18	121
TOT SERVICE	4	4	14	4	2097	193	101	13	83	35	2548
XN2T 2										1	1
XN3N 1									1		1
XN3N 3						1					1
XN5N 1									1		1
NS 1										1	1
NR 1										1	1
N3N 1						10			1	4	16
N2S 2					7	5				4	16
TOT OBS EXP EXC					7	19			3	11	40
TOT VN	4	4	14	4	2104	212	101	13	86	46	2588
TOT TRAINING	378	15	267	85	2236	4027	507	108	565	183	[illegible]
TOT AIRCRAFT	4293	721	6243	7996	2420	4674	3190	513	2273	3856	70387
VKN CLASS											
TDC 2				35							35
TD2C 1	56		4	113					61	9	243
SO3C				37						4	96
TOT SERVICE	56		4	240					61	13	374
VKC CLASS											
TDN 1									1	25	26
TDR 1				4					109	16	129
TD3R 1									1		1
TOT SERVICE				4					111	41	156
XTDN 1										1	1
TOT OBS EXP EXC										1	1
TOT VKC				4					111	42	157
VLR CLASS											
LRW 1									1		1
TOT SERVICE									1		1
XLRQ 1										1	1
TOT OBS EXP EXC										1	1
TOT VLR									1	1	2
VLN CLASS											
LNE 1									1		1
LNS 1										3	3
LNT 1									16	4	20
TOT SERVICE									17	7	24
XLNP 1										3	3
XLNR 1									1	1	2
XLNT 1									5		5
TOT OBS EXP EXC									6	4	10
TOT VLN									23	11	34
ZNP CLASS											
ZNP K	53	19	21						6	14	113
ZNP M	2										2
TOT SERVICE	55	19	21						6	14	115
ZNN CLASS											
ZNN G	4										4
ZNN L	1		2						1	17	21
TOT SERVICE	5		2						1	17	25

ASSIGNMENT OF NAVAL AIRCRAFT

30 NOVEMBER 1941

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	OTHER	UNREPORTED	TOTAL
HH CLASS											
HHS 1					2				14	2	18
TOT SERVICE					2				14	2	18
XHOS 1									2		2
TOT OBS EXP EXC									2		2
TOT HH					2				16	2	20
TOT SP PURPOSE	110	19	27	244	2				219	100	727

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

TOTAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	1942	163	538	30	1043	1	294	4	44	4	253	134	87	20	849
F6F 3P	57	5	30	10	45		7		1			2	2		12
F6F 5	1917	552	303	65	920	134	534	54	19	1	11	6	180	5	944
F6F 5P	30	15	8		24		13					2			15
F6F 5N	122	37	31	1	69	1			2		5		10	5	23
F6F 5E	13		5	1	6		6						1		7
F6F 5N	372	84	112	23	224	24	83				5		25	1	138
F6F 5E	30	19	4	1	24		13						2		15
FM 1	197			180	180		14						1	2	17
FM 2	2305	425	230	371	1026	13	440	13	30	12	231	80	35	20	1 973
F3A 1	195		120	47	177		7				7		3	1	18
FG 1	1035	159	365	183	707	3	181		10		13	10	127		345
FG 1D	8					6									6
F4U 1	857	250	132	73	455	1	32		98	18	60	64	76	2	374
F4U 1D	1042	309	259	21	589	33	282	23			1		70	1	470
F4U 1C	142	1	2	0	3	32	7	2					50		134
F4F 4	1			1	1										
TOT SERVICE	10292	2028	2183	1258	5469	269	2063	101	234	39	604	304	1028	57	4713
XF2G 1	2			2	2										
XF4F 5	2			2	2										
XF4U 3	2			2	2										
XF4U 4	2			2	2										
XF6F 6	1			1	1										
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
TOT OBS EXP EXC	12			12	12										
TOT VF	10304	2028	2183	1260	5481	269	2063	101	234	39	604	304	1028	57	4713
VFM CLASS															
F7F 1N	27			21	21	4	2								6
F7F 2N	4			1	1	3									3
TOT SERVICE	31			22	22	7	2								9
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	32			22	22	8	2								10
VSB CLASS															
BTD 1	3			0	3										
SB2C 1	47			21	21		3				14	7	2		26
SB2C 1A	305		127	65	192	2	62						49		113
SB2C 1C	399		83	71	154	1	42		15	1	127	43	9	7	245
SB2C 4E	1						1								1
SB2C 3	691	200	195	35	430	1	127		8	5	31	32	34	23	261
SB2C 3E	4													4	4
SB2C 4	1067	46	142	17	205	110	543	46	1		4	2	147	9	862
SBF 1	41		7	8	15						8	16	2		26
SBF 3	103		4	54	58	16	24				1	4			45
SBW 1	13		4	1	5	1	1				6				8
SBW 3	364	25		2	27	55	213	12	1	1			22	18	327
SBD 5	1659	255	117	74	1116	1	228		61	18	163	24	76	7	623
SBD 5A	28		7	6	13		14							1	15
SBD 6	406	161	5	65	231		132	31	1				10		174
TOT SERVICE	5131	687	691	1052	2471	187	1395	89	87	25	314	128	361	69	2660
XSBD 6	1			1	1										
XSB2D 1	1					1									1
XSB2C 6	2			2	2										
SB2A 4	1			1	1										
SBD 3	19			18	18		1								1
SBD 4	52	17		32	49							1	1	1	3
TOT OBS EXP EXC	76	17		54	71	1	1					1	1	1	5
TOT VSB	5207	704	691	1106	2542	188	1396	89	87	25	314	129	362	70	2665

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

DECLASSIFIED

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VTB CLASS															
TBF 1	558		137	29	76		38	3	2	1	50	70	13	5	182
TBF 1C	186	11	57	27	92		17	1	5	4	12	22	12	4	77
TBF 1D	24		10	1	11						9	3	1		13
TBF 1L	2	1		1	2										
TBM 1	237		26	107	203		19	1	5		14	11	14		64
TBM 1C	1078	450	189	135	774		51	1	38	33	27	40	81	33	304
TBM 1D	35	14	7	10	31		1					3			4
TBM 1L	28	13		5	18		7						2	1	10
TBM 3	1068	135	129	13	277	132	512	7			2	1	135	2	789
TBM 3D	41	19	19		38		8						3		11
TBM 3P	8	2			2		6								6
TBM 3L	41	27			27		14								14
TBY 2	1			1	1										
TOT SERVICE	3348	864	647 ✓	535	1874	132 ✓	673 ✓	13 ✓	50 ✓	38	114 ✓	150	259 ✓	45	1474 ✓
XTBF 2	1			1	1										
XTBF 3	1			1	1										
XTBM 3	4			2	2	1								1	2
TOT OBS EXP EXC	6				4	1								1	2
TOT VTB	3354	864	647	540	1878	133	673	13	50	38	114	150	259	46	1476
VOVS CLASS															
OS2N 1	137	43	3	41	87		40	5	1		17	3	4	8	78
OS2U 2	54			4	44		2							8	10
OS2U 3	584	116	4	223	443		92	10	3	1	83	26	12	14	241
OY 1	85	51		1	65	9	11								20
SOC 1	22	11		1	12			2	2		3	3			10
SOC 2	10	3			6			1			1	2			4
SOC 2	1						1								1
SOC 3	12	7			7		1				1	3			5
SOC 3A	7	3			3		1		1	1		1			4
SON 1	12	8		1	9		2				2	1			5
SC 1	30		10	7	17	33	10								43
TOT SERVICE	1016	247	17	331	565	42	160	18	7	2	107	39	16	30	421
XSC 1	4				4										
XSC 1A	1			1	1										
OS2U 1	16			15	16										
TOT OBS EXP EXC	21			21	21										
TOT VOVS	1037	247	17	352	616	42	160	18	7	2	107	39	16	30	421
VPBHL CLASS															
PB4Y 1	56	204	38	122	314	20	84				5	39	28	2	178
PB4Y 2	31	15	58		77	13	5								18
TOT SERVICE	657	219	116	129	461	33	89				5	39	28	2	196
XPB4Y 2	3			3	3										
TOT OBS EXP XC	3			3	3										
TOT VPBHL	660	219	116	129	464	33	89				5	39	28	2	196
VPBIL CLASS															
PBJ 1C	40	2	1	2	29		1				1	8	1		11
PBJ 1D	98	67	14	7	88	1	4					2	1		8
PBJ 1C	1		1		1										
PBJ 1H	20	14	44		62								147		147
PBJ 1J	56		2	3	7	3	13						33		49
PV 1	681	232	103	135	490		18			1	28	60	20		130
PV 2C	1			3	3	16									16
PV 3	15			15	15										
TOT SERVICE	1033	313	169	210	694	20	36	3		1	29	70	202		361
PIO 1	2				2										
TOT OBS EXP EXC	2			2	2										
TOT VPBHL	1057	313	169	212	696	20	76	3		1	29	70	202		361
VJBHS CLASS															
PJ2Y 3	31	23	1	3	29		3					18	1		22
PB2Y 3H	5	3			5										
PB2Y 5	15	11	1		12		1					2			3
PB2Y 5H	10	1			1		2					7			9
TOT SERVICE	61	43	2	3	47		6					27	1		34
XPB2Y 3	1			1	1										
XPB3 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	63	43	2		48		6					27	1		34

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND TOTAL

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 1	6			4	4								2		2
PBM 3C	3	1		2	3										
PBM 3D	207	143	19	16	178		20				1		8		29
PBM 3S	265	112		98	210		8				1	42	4		55
PBM 5	128	44	18	7	69	1	8						50		59
PBY 5A	467	178	30	175	383	21	10				17	23	7	1	84
PB2B 1	6			3	3		2						1		3
PB2B 2	8						8								8
PBN 1	8			5	3		1				1		1	2	5
PBY 5	311	13	2	149	224		10				27	46	3	1	87
PBY 5B	36			34	34							2			2
TOT SERVICE	1445	551	69	401	1111	22	67				47	118	76	4	334
PBY 1	4			4	4										
PBY 2	14			14	14										
PBY 3	17			17	17										
TOT OBS EXP EXC	35			35	35										
TOT VPBMS	1480	551	69	526	1146	22	67				47	118	76	4	334
TOT COMBAT	23214	4601	3891	4312	13004	729	4492	224	378	105	1220	861	1972	209	10210
VRHL CLASS															
R5D 1	55			55	55										
R5D 2	11			11	11										
RY 1	2			1	1		1								1
RY 2	4			4	4										
TOT SERVICE	72			71	71		1								1
VRML CLASS															
R5C 1	119	47		68	115	3	1								4
R4D 1	82			67	67		1				4	6	4		15
R4D 2	1			1	1										
R4D 3	18		1	17	18										
R4D 4	9			9	9										
R4D 5	198	53	15	119	187		1				3		7		11
R4D 6	116	5	12	74	91	7	17						1		25
R3D 1	2			2	2										
R3D 2	3			3	3										
R5O 1	5			5	5										
R5O 2	1												1		1
R5O 3	3			3	3										
R5O 4	10			9	9								1		1
R5O 5	31		1	29	30								1		1
R5O 6	27		1	25	26								1		1
TOT SERVICE	625	105	30	431	566	10	20				7	6	16		59
XR5O 1	1			1	1										
R2O	2			2	2										
TOT OBS EXP EXC	3			3	3										
TOT VRML	628	105	30	434	569	10	20				7	6	16		59
VRHS CLASS															
B 314	8			8	8										
JR2S 2	2			2	2										
PB2Y 3R	23			23	23										
PB2Y 5R	60			37	37							23			23
TOT SERVICE	93			70	70							23			23
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	94			71	71							23			23
VRMS CLASS															
PBM 3R	73	1		33	34		4						35		39
TOT SERVICE	73	1		33	34		4						35		39
TOT TRANSPORT	867	106	30	609	745	10	25				7	29	51		122

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JM 1	210		2	200	202		3						5		8
JM 2	6					1							5		6
BD 2	1			1	1										
JRB 1	10			9	9						1				1
JRB 2	10		1	7	8							2			2
JRB 3	17			17	17										
JRB 4	90		1	74	75	4	18	2							24
JRC 1	64			63	63								1		1
J4F 2	82	2		74	76	1	1				3	1			6
JRF 4	6			6	6										
JRF 5	89			79	79	1	2	1			1	4	1		10
TOT SERVICE	594	2	4	530	536	7	24	3			5	7	12		58
XJ3F 1	1			1	1										
JRF 1A	1													1	1
TOT OBS EXP EXC	2			1	1									1	1
TOT VJM	596	2	4	531	537	7	24	3			5	7	12	1	59
VJ CLASS															
J2F 3	10			6	6						1			3	4
J2F 4	17	1		9	10		1				3	1	2		7
J2F 5	63	1	1	31	33		7		2		4	16	1		30
J2F 6	167	8	4	72	84	11	51	11			2	2	6		83
GB 1	13			8	8		2					3			5
GB 2	162			143	143	1	6				2	9		1	19
GH 1	26			19	19		1			1	1	4			7
GH 2	120	1		106	107		6				3	3	1		13
GH 3	100			94	94	2	9				2	2			15
AL 1	70			63	63		8				2	6			16
TOT SERVICE	766	11	5	551	567	14	91	11	2	1	20	46	10	4	199
TOT UTILITY	1362	13	9	1082	1104	21	115	14	2	1	25	53	22	5	258
VSNM CLASS															
SNB 1	275		7	226	233	1					19	18	2	2	42
SNB 2	212		7	175	182		2				12	16			30
SNB 2C	357		12	320	332		2	1			2	19		1	25
TOT SERVICE	844		26	721	747	1	4	1			33	53	2	3	97
VSN CLASS															
SNJ 2	45			42	42						1	2			3
SNJ 3	388		3	361	364		10					10	4		24
SNJ 4	1810	4	35	1593	1632		45	3			34	85	11		178
SNJ 5	1339		28	1187	1215	63	58						3		124
SNV 2	593			580	580	1	12								13
NH 1	181	1	3	152	156		16				4	3	2		25
TOT SERVICE	4356	5	69	3915	3989	64	141	3			39	100	20		367
SNV 1	544			542	542		2								2
TOT OBS EXP EXC	544			542	542		2								2
TOT VSN	4900	5	69	4457	4531	64	143	3			39	100	20		369
VN CLASS															
N3N 3	99			63	63		36								36
N2S 3	1529			1296	1296		181					42	10		233
N2S 5	782			740	740		42								42
NE 1	103	1		97	98		2	1			1		1		5
TOT SERVICE	2513	1		2196	2197		261	1			1	42	11		316
XN3N 1	1			1	1										
XN3N 3	1						1								1
XN5N 1	1			1	1										
N3N 1	14			14	14										
N2S 2	12			12	12										
TOT OBS EXP EXC	29			28	28		1								1
TOT VN	2542	1		2224	2225		262	1			1	42	11		317
TOT TRAINING	8286	6	95	7402	7503	65	409	5			73	195	33	3	783
TOT AIRCRAFT	9372	4926	4025	13405	22356	825	5041	243	380	1061	3251	158	2078	217	11373

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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TOTAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VKN CLASS															
TDC 2	35			35	35										
TDEC 1	234			171	171	59	4								63
SOC	92			92	92										
TOT SERVICE	361			298	298	59	4								63
VKC CLASS															
TDN 1	1					1									1
TDR 1	113			8	8	101	4								105
TDSR 1	1			1	1										
TOT SERVICE	115			9	9	102	4								106
VLR CLASS															
LRW 1	1			1	1										
TOT SERVICE	1			1	1										
VLN CLASS															
LNE 1	1			1	1										
LNT 1	16			16	16										
TOT SERVICE	17			17	17										
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	23			23	23										
ZNP CLASS															
ZNP K	91	74		7	81		4					11	2	1	18
ZNP M	2	2			2										
TOT SERVICE	101	76		7	83		4					11	2	1	18
ZNN CLASS															
ZNN G	4			3	3		1								1
ZNN L	4	2		1	3							1			1
TOT SERVICE	8	2		4	6		1					1			2
HN CLASS															
HNS 1	16			14	14		2								2
TOT SERVICE	16			14	14		2								2
XHOS 1	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT HN	18			16	16		2								2

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	426		17	1	501		120				35	5	1		7
F6F 5P	25		22	1	4		1								1
F6F 5	254		154	1	155		54				3	2			
F6F 5P	8		5		5		5								
F4F 4V	31		43										3		8
F6F 5L	12		5				3						1		4
F6F 5N	133		30		0		7				4		2		43
F 1	1			1	1										
F4F 4	155	63			111		41				14	20			4
FJA 1	2		30	5			5							1	
FG 1	15		12		15						1	4			7
F4U 1	150		5	1	4		0					5			45
F4U 1D	10			1			7				1				4
TOT SERVICE	1035	65		41	0	5	3				8		36	1	64
VF 1 CLASS															
F7F 1N	4						1								1
TOT SERVICE	4			3	3		1								1
VSB CLASS															
SB2C 1	1						1								1
SB2C 1A	4			13	1		3						5		11
SB2C 1C	11			1	4		1				0			5	41
SIPC 3	142		33	4			23				1		1	5	50
SB C 2			43	1	44		17				2		20		4
SBF 1	8		2	1	6						1				3
SBD 3	15			1			1						23		117
SBD 3A	18				4		12								14
SI D 3	21				3								2		
TOT SERVICE	3		33	16	71		63				2		60	4	318
SNB 4	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VSB	60	3	16	11	7		0				42		60	4	31
VTB CLASS															
TBF 1	3		11	1	4		4					1		4	17
TBF 1C	50	2	22	2	1		2							4	19
TIF 1D	6		2								2	2			2
TBF 1L	2	1		1	2										
TBM 1	12		3		5							2			7
TBM 1C	177	52	79		131		19					6	3	1	8
TBM 1D	16	1	7		12		1					3			
TBM 1L	25	12		3	1		7							1	10
TBM 3	102	3	44		2		2				1	1	14	1	2
TBM 3D	20		15		15								1		1
TBM 3L	27	13			13		12								14
TOT SERVICE	526	39	137		12		101				12		25	11	21
VOVS CLASS															
OS2N 1	57		1	11	0		13				12			3	7
OS2U 2	6			5	5		1								1
OS U 3	13	22	3	3	77		13				33			14	
SOC 1	4	1			1										
SOC 2	2	1			1						1				1
SOC 3	5	2			2		1				1	2			4
SOV 1	7	2			4		1				3				3
SC 1	10		2		2										6
TOT SERVICE	231	38	6		114		77				7			2	147
VPBHL CLASS															
PB2Y 1	63		3	1			7					7	2		
TOT SERVICE	33		6	13	25		7					7	22		8

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBML CLASS															
PBJ 1C	12		1		1		1				1	8	1		11
PBJ 1D	16		14	1	15								1		1
PBJ 1G	1		1		1										
PBJ 1H	191		44		44								147		147
PBJ 1J	47		4		4		10						33		43
PV 1	103	36	15	25	76		1					21	5		27
TOT SERVICE	370	36	79	26	141		12				1	29	187		229
VPBHS CLASS															
PB2Y 3	1												1		1
TOT SERVICE	1												1		1
VPBMS CLASS															
PBM 1	1			1	1										
PBM 3D	1												1		1
PBM 3S	77	43		6	49		7					18	3		28
PBM 5	58			1	1		8						49		57
PBY 5A	46	15		21	36						1	2	6	1	10
PBY 5	5			2	2								3		3
TOT SERVICE	188	58		31	89		15				1	20	62	1	99
TOT COMBAT	3733	324	1350	420	2094		771				222	204	403	39	1639
VRML CLASS															
R4D 1	7			1	1							3	3		6
R4D 5	23		15	6	21						1		1		2
R4D 6	8			6	6		1						1		2
R5O 5	4		1	2	3								1		1
R5O 6	4		1	3	4										
TOT SERVICE	46		17	18	35		1				1	3	6		11
TOT TRANSPORT	46		17	18	35		1				1	3	6		11
VJM CLASS															
JM 1	34		2	32	34										
JRB 1	3			3	3										
JRB 2	1		1		1										
JRB 3	3			3	3										
JRB 4	9			7	7		2								2
JRC 1	4			3	3								1		1
J4F 2	15	2		11	13						2				2
JRF 5	3			3	3										
TOT SERVICE	72	2	3	62	67		2				2		1		5
VJ CLASS															
J2F 5	13		1	7	8		3				2				5
J2F 6	34		4	17	21		12						1		13
GB 2	7			5	5						2				2
GH 2	13			11	11						1		1		2
GH 3	2			1	1						1				1
AE 1	1											1			1
TOT SERVICE	70		5	41	46		15				6	1	2		24
TOT UTILITY	142	2	8	103	113		17				8	1	3		29
VSNM CLASS															
SNB 1	18		4	11	15						1	1		1	3
SNB 2	11		7	3	10						1				1
SNB 2C	19		7	10	17						2				2
TOT SERVICE	48		18	24	42						4	1		1	6

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	1			1	1										
SNJ 3	17		1	15	16								1		1
SNJ 4	180	1	22	151	174		1						5		6
SNJ 5	107		20	60	80		26						1		27
NH 1	20			18	18						1		1		2
TOT SERVICE	325	1	43	245	289		27				1		8		36
SNV 1	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSN	326	1	43	245	289		28				1		8		37
VN CLASS															
N2S 3	2			1	1								1		1
NE 1	2			2	2										
TOT SERVICE	4			3	3								1		1
TOT TRAINING	378	1	61	272	334		28				5	1	9	1	44
TOT AIRCRAFT	4299	327	1436	813	2576		617				236	209	421	40	1723
VKN CLASS															
TD2C 1	56			56	56										
TOT SERVICE	56			56	56										
ZNP CLASS															
ZNP K	53	35		3	38		4					8	2	1	15
ZNP M	2	2			2										
TOT SERVICE	55	37		3	40		4					8	2	1	15
ZNN CLASS															
ZNN C	4			3	3		1								1
ZNN L	1											1			1
TOT SERVICE	5			3	3		1					1			2

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	2		2		2										
F6F 5	49		49		49										
F6F 5P	4		4		4										
FM 2	36	27		5	32		4								4
F4U 1D	49		49		49										
TOT SERVICE	140	27	104	5	136		4								4
VSB CLASS															
SB2C 4	45		45		45										
SBD 5	4						4								4
TOT SERVICE	49		45		45		4								4
VTB CLASS															
TBF 1	11			11	11										
TBM 1C	4	4			4										
TBM 1D	5	5			5										
TBM 1L	3	3			3										
TBM 3	42	6	36		42										
TBM 3D	3	3			3										
TBM 3L	14	14			14										
TOT SERVICE	82	35	36	11	82										
VOVS CLASS															
OS2N 1	15	2		11	13		1					1			2
OS2U 3	31	5		21	26								5		5
SC 1	3		3		3										
TOT SERVICE	49	7	3	32	42		1					1	5		7
VPBHL CLASS															
PB4Y 1	78	78			78										
TOT SERVICE	78	78			78										
VPBML CLASS															
PV 1	66	59		6	65		1								1
TOT SERVICE	66	59		6	65		1								1
VPBHS CLASS															
PB2Y 3	11	11			11										
TOT SERVICE	11	11			11										
VPBMS CLASS															
PBM 1	5			3	3								2		2
PBM 3S	92	69		3	72		1					19			20
PBY 5A	85	67		17	84		1								1
PBY 5	11	10		1	11										
TOT SERVICE	193	146		24	170		2					19	2		23
PBY 5	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	194	146		25	171		2					19	2		23
TOT COMBAT	669	363	186	79	630		12					20	7		39

ATLANTIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

ATLANTIC CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R4D 5	1			1	1										
R4D 6	2			2	2										
R5O 5	2			2	2										
R5O 6	2			2	2										
TOT SERVICE	7			7	7										
VRMS CLASS															
PBM 3R	1	1			1										
TOT SERVICE	1	1			1										
TOT TRANSPORT	8	1		7	8										
VJM CLASS															
JM 1	13			13	13										
J4F 2	6			6	6										
JRF 5	8			8	8										
TOT SERVICE	27			27	27										
VJ CLASS															
J2F 5	2			2	2										
J2F 6	1			1	1										
GH 2	1			1	1										
TOT SERVICE	4			4	4										
TOT UTILITY	31			31	31										
VSNM CLASS															
SNB 2	1			1	1										
TOT SERVICE	1			1	1										
VSN CLASS															
SNJ 4	4				4										
NH 1	4			4	4										
TOT SERVICE	8			8	8										
VN CLASS															
NJN 2	1			1	1										
NE 1	3			3	3										
TOT SERVICE	4				4										
TOT TRAINING	13			13	13										
TOT AIRCRAFT	721	364	138	120	682		12					20	7		39
ANP CLASS															
ANP 6	1	19			19										
TOT SERVICE	19	19			19										

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT IN BASE	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	690		252	21	273	122		29			205	39	18	13	426
F6F 3P	14		7	2	9	3						2			5
F6F 5	365		83		87	157		12			5		104		278
F6F 5P	1		1		1										
F6F 5N	13		11		11			2							2
F6F 5N	77		19		19		42				1		15		58
F6F 5E	14		4		4		10								10
FM 1	3			1	1								1	1	2
FM 2	735	16	215	41	270	190		49			212	17	47		515
F3A 1	86		78	2	80	2					4				6
F6 1	251		211	2	216	17		10			6	4	8		45
F4U 1	195		33	2	35	2		79			52	27			160
F4U 1D	344		100	2	102	175							66		242
F4U 1C	78		2	5	7	1							70		71
TOT SERVICE	2975	16	1014	85	1115	722		181			485	89	329	14	1820
VSB CLASS															
SB2C 1	16					1					12	3			16
SB2C 1A	215		127	1	128	51							40		91
SB2C 1C	161			2	2	17		14			102	25		1	159
SB2C 4E	1					1									1
SB2C 3	171		15	6	105	51		1			7	4	3	2	68
SB2C 4	462		46		46	282					2	2	29	1	416
SBF 1	23										7	16			23
SBF 3	12		4		4	8									8
SBN 1	6										6				6
SBW 3	121					108							13		121
SBD 3	432	16	98	72	186	46		60			96	15	29		246
SBD 5A	7		7		7										
SBD 5	60		5	22	27	32		1							33
TOT SERVICE	1641	16	382	103	503	697		76			232	65	114	4	1188
SBD 3	1			1	1										
SBD 4	1													1	1
TOT OBS EXP EXC	2			1	1									1	1
TOT VSB	1693	16	382	104	504	697		76			232	65	114	5	1189
VTB CLASS															
TBF 1	201		123	10	133	21		2			22	13	10		68
TBF 1C	51		18		18	10		5			12	14			41
TBF 1D	8										7	1			8
TBM 1	132		93	7	100	15		5			2	1	9		32
TBM 1C	165		74	21	95	16		19			19	15	1		70
TBM 3	420	12	54	2	78	241					1		103		345
TBM 3D	4					4									4
TOT SERVICE	962	12	372	40	424	307		31			63	44	123		568
XTBM 3	1													1	1
TOT OBS EXP EXC	1													1	1
TOT VTB	963	12	372	40	424	307		31			63	44	123	1	569
VOVS CLASS															
OS2N 1	33	2	2	2	6	19		1			1	2	4		27
OS2U 2	13			4	4	1								8	9
OS2U 3	140	14	1	16	31	59		3			24	17	6		109
OY 1	11					11									11
SOC 1	6	1			1			2				3			5
SOC 2	2											2			2
SOC 2A	1					1									1
SOC 3	2	1			1							1			1
SOC 3A	3					1		1				1			3
SON 1	4	2			2	1						1			2
SC 1	6			2	2	4									4
TOT SERVICE	221	20	3	24	47	97		7			25	27	10	8	174
VPBHL CLASS															
PB4Y 1	117	13	14	1	28	62					1	27	1		91
PB4Y 2	62		57		57	5									5
TOT SERVICE	181	13	71	1	85	67					1	27	1		96

WEST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

WEST COAST

DECLASSIFIED CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBML CLASS															
PBJ 1D	2											2			2
PV 1	143		81		81		15				22	18	7		62
TOT SERVICE	145		81		81		15				22	20	7		64
VPBHS CLASS															
PB2Y 3	3		1		1		2								2
PB2Y 5	2		1		1		1								1
TOT SERVICE	5		2		2		3								3
VPBMS CLASS															
PBM 3D	18	13	3		16						1		1		2
PBM 3S	1												1		1
PBM 5	15		15		15										
PBY 5A	78		16	21	37		3				16	17			39
PB2B 1	6			3	3		2						1		3
PB2B 2	8						8								8
PBY 5	48						4				22	21		1	48
TOT SERVICE	174	13	36	24	73		20				39	38	3	1	101
TOT COMBAT	6347	90	1461	280	2831		1523		295		867	710	567	23	4016
VRML CLASS															
R5C 1	66			65	65		1								1
R4D 1	22			15	15		1				4	2			7
R4D 3	2			2	2										
R4D 5	5			3	3						2				2
R4D 6	37		12	9	21		16								16
R5O 4	1			1	1										
R5O 5	1			1	1										
R5O 6	5				4								1		1
TOT SERVICE	139		12	100	112		18				6	2	1		27
VHMS CLASS															
PBM 3R	19			2	2		4						13		17
TOT SERVICE	19			2	2		4						13		17
TOT TRANSPORT	158		12	102	114		22				6	2	14		44
VJM CLASS															
JM 1	40			42	42		2						5		7
JM 2	5												5		5
JRB 2	1			1	1										
JRB 3	32			32	32										
JRB 4	12		1	5	6		12								12
JRC 1	5			5	5										
JRF 2	1						1								1
JRF 5	2			1	1		1								1
TOT SERVICE	84		1	37	58		16						10		26
VJ CLASS															
JRF 3	4										1			3	4
JRF 4	7	1			1		1				3	1	1		6
JRF 5	16	1		5	6		4		1		2	2			10
JRF 5	26			1	1		21				2	2			25
GB 2	-			7	7		1							1	2
GH 2	14			11	11		3								3
GH 3	3			2	2		1								1
AE 1	8			3	3		4				1				5
TOT SERVICE	87	2		29	31		35		1		9	5	1	4	56
TOT UTILITY	171	2	1	65	89		51		1		9	5	11	4	81

CONFIDENTIAL DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	15		3	11	14								1		1
SNB 2	5			5	5										
SNB 2C	4				4										
TOT SERVICE	24		3	20	23								1		1
VSN CLASS															
SNJ 3	20		1	16	17		2						1		3
SNJ 4	83		4	67	71		5				2		5		12
SNJ 5	110		7	81	88		29						2		31
NH 1	7		3		7										
TOT SERVICE	220		15	168	183		36				2		8		46
VN CLASS															
NAS 3	4				4										
NE 1	10	1		7	8		2								2
TOT SERVICE	14	1		11	12		2								2
TOT TRAINING	267	1	18	199	218		38				2		9		49
TOT AIRCRAFT	6943	93	1912	657	2752		2039		296		884	313	621	30	4191
VKN CLASS															
TDAC 1	4						4								4
ZNP K	21	20		1	21										
TOT SERVICE	25	20		1	21		4								4
VLR CLASS															
ZNN L	2	2			2										
TOT SERVICE	2	2			2										

PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

PACIFIC

CONFIDENTIAL

DECLASSIFIED

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS														
F6F 3	404	163	97	16	278		49	4	15	4		12	39	3	126
F6F 3P	17	5		7	12		3		1				1		5
F6F 5	985	552	17	5	572		332	54	7	1		4	10	5	413
F6F 5P	26	16			16		8					2			10
F6F 3N	56	57	7		44								7	5	12
F6F 5N	100	64	3		87		4						8	1	13
F6F 5E	24	19			19		3						2		5
FM 2	746	314	43	20	380		228	15	11	16		40	40	16	366
FG 1	413	159		2	161		137						115		252
F4U 1	384	256	3	7	266		10		19	18			71		118
F4U 1D	458	309	1	5	315		118	23					1	1	143
F4U 1C	32	1			1		5	5					20		31
TOT SERVICE	3645	1917	171	63	2151		898	101	53	39		58	314	31	1494
VSB CLASS															
SB2C 1	3						1						2		3
SB2C 1C	37		21	3	24		2		1	1		1	7	1	13
SB2C 3	348	200	15		215		48		7	5		28	26	19	133
SB2C 3E	3													3	3
SB2C 4	287	46	8		54		141	46	1				37	8	233
SBF 1	3		3		3										
SBW 1	5		4		4		1								1
SBW 3	186	25			25		110	12	1	1			19	18	161
SBD 5	413	204	17	73	299		59		1	18		2	19	5	114
SBD 6	267	161		1	162		66	31					8		105
TOT SERVICE	1552	650	68	74	786		433	89	11	25		31	118	54	766
SBD 3	2			1	1		1								1
SBD 4	19	17		2	19										
TOT OBS EXP EXC	21	17		3	20		1								1
TOT VSB	1573	667	68	85	806		439	89	11	25		31	118	54	767
VTB CLASS															
TBF 1	52		3	41	44		1	3		1			3	1	9
TBF 1C	47	9	17	4	30			1		4			12		17
TBF 1D	8		8		8								1		1
TBM 1	14			12	12			1					1		2
TBM 1C	650	304	26	34	464		12	1	19	33		19	70	32	186
TBM 1D	12	8		4	12										
TBM 3	375	129	5		134		221	7					12	1	241
TBM 3D	22	16			16		4						2		6
TBM 3P	8	2			2		6								6
TOT SERVICE	1190	558	59	95	722		244	13	19	38		19	101	34	468
VOVS CLASS															
OS2N 1	48	33		3	36		7	5							12
OS2U 2	1			1	1										
OS2U 3	108	73		4	79		17	10		1			1		29
OY 1	52	51		1	52										
SOC 1	12	9		1	10			2							2
SOC 2	6	5			5			1							1
SOC 3	4	4			4										
SOC 3A	4	3			3					1					1
SON 1	3	2		1	3										
SC 1	3		3		3										
TOT SERVICE	241	182	3	11	196		24	18		2			1		45
OS2U 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VOVS	242	182	3	12	197		24	18		2			1		45
VPBHL CLASS															
PB4Y 1	162	113	38	1	152		7						3		10
PB4Y 2	16	13	1		16										
TOT SERVICE	178	128	39	1	168		7						3		10
VPBML CLASS															
PBJ 1C	3	2		1	3										
PBJ 1D	71	67			67		4								4
PBJ 1H	14	14			14										
PBJ 1J	5			2	2		3								3
PV 1	167	137	9	13	159		1	3		1			3		8
TOT SERVICE	260	220	9	16	245		8	3		1			3		15

CONFIDENTIAL
DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHS CLASS															
PB2Y 3	16	15			15		1								1
PB2Y 3H	5	5			5										
PB2Y 5	11	11			11										
PB2Y 5H	3	1			1		2								2
TOT SERVICE	35	32			32		3								3
VPBMS CLASS															
PBM 3C	1	1			1										
PBM 3D	172	130	16		146		20						6		26
PBM 5	47	44	3		47										
PBY 5A	134	96	12	22	130		2					2			4
PBY 5	71	63	2		65		6								6
TOT SERVICE	425	334	33	22	389		28					2	6		36
TOT COMBAT	7548	4024	372	29	4710		1651	224	83	105		110	546	119	2854
VRHL CLASS															
RY 1	1						1								1
TOT SERVICE	1						1								1
VRML CLASS															
R5C 1	49	47		2	49										
R4D 1	4			3	3								1		1
R4D 3	1		1		1										
R4D 5	78	53		19	72		1						6		7
R4D 6	7	5		2	7										
R5O 4	1												1		1
R5O 5	2			2	2										
R5O 6	1			1	1										
TOT SERVICE	144	105	1	29	135		1						8		9
VRMS CLASS															
PBM 3R	22												22		22
TOT SERVICE	22												22		22
TOT TRANSPORT	167	105	1	29	135		2						30		32
VJM CLASS															
JM 1	52			52	52										
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	1			1	1										
JRB 4	14			9	9		3	2							5
JRC 1	4			4	4										
J4F 2	3			3	3										
JRF 4	1			1	1										
JRF 5	16			14	14			1					1		2
TOT SERVICE	96			89	89		3	3					1		7
JRF 1A	1													1	1
TOT OBS EXP EXC	1													1	1
TOT VJM	97			89	89		3	3					1	1	8
VJ CLASS															
J2F 3	1			1	1										
J2F 4	3			2	2								1		1
J2F 5	8			7	7				1				1		2
J2F 6	66	8		24	32		13	11					5		34
GB 2	3			3	3										
GH 1	1									1					1
GH 2	6	1		3	4		2								2
AE 1	10			7	7		3								3
TOT SERVICE	98	9		47	56		23	11	1	1			7		43
TOT UTILITY	196	9		136	145		26	14	1	1			8	1	51

PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	3			2	2								1		1
SNB 2	2			2	2										
SNB 2C	6		5		5			1							1
TOT SERVICE	11		5	4	9			1					1		2
VSN CLASS															
SNJ 3	4		1	3	4										
SNJ 4	34	3	9	17	29		1	3					1		5
SNJ 5	14		1	11	12		2								2
NH 1	16	1		3	3		14						1		15
TOT SERVICE	70	4	11	3	48		17	3					2		22
VN CLASS															
NL 1	4			2	2			1					1		2
TOT SERVICE	4			2	2			1					1		2
TOT TRAINING	85	4	16	29	59		17	5					4		26
TOT AIRCRAFT	7996	4142	409	4[illegible]	5045		1696	245	84	106		110	588	120	2947
VKN CLASS															
TDC 2	35			5	5										
TDC 1	113			113	113										
SOC	92			82	82										
TOT SERVICE	240			240	240										
VKL CLASS															
TDR 1	4						4								4
TOT SERVICE	4						4								4

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

NAPT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	1						1								1
FM 2	1						1								1
F4U 1D	1						1								1
TOT SERVICE	3						3								3
VSB CLASS															
SB2C 4	1						1								1
TOT SERVICE	1						1								1
VTB CLASS															
TBM 3	1						1								1
TOT SERVICE	1						1								1
VPBMS CLASS															
PBY 5A	1						1								1
TOT SERVICE	1						1								1
TOT COMBAT	6						6								6
VRML CLASS															
R4D 4	1			1	1										
TOT SERVICE	1			1	1										
TOT TRANSPORT	1			1	1										
VJM CLASS															
JM 1	5			5	5										
JRB 1	2			2	2										
JRB 3	1			1	1										
JRB 4	2			2	2										
JRC 1	1			1	1										
J4F 2	2			2	2										
JRF 5	1						1								1
TOT SERVICE	14			13	13		1								1
VJ CLASS															
GB 1	5						2					3			5
GB 2	26			14	14		3					8			11
GH 1	1			1	1										
GH 2	14			14	14										
GH 3	6			6	6										
AE 1	11			6	6							5			5
TOT SERVICE	63			41	41		5					17			22
TOT UTILITY	77			54	54		6					17			23
VSNM CLASS															
SNB 1	2			2	2										
SNB 2	1			1	1										
SNB 4C	2			2	2										
TOT SERVICE	5			5	5										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	1			1	1										
SNV 2	197			195	195		2								2
NH 1	16			13	18										
TOT SERVICE	216			214	214		2								2
SNV 1	11			10	10		1								1
TOT OBS EXP EXC	11			10	10		1								1
TOT VSN	227			32	224		3								3
VN CLASS															
NAS 3	1405			1175	1175		179					42	9		230
NAS 3	588			146	146		42								42
NE 1	4				4										
TOT SERVICE	2097			1825	1825		221					42	9		272
NAS 2	7			7	7										
TOT OBS EXP EXC	7			7	7										
TOT VN	2104			1832	1832		221					42	9		272
TOT TRAINING	2330			2061	2061		224					42	9		275
TOT AIRCRAFT	2427			2116	2116		236					59	9		304
HN CLASS															
HNS 1	2						2								2
TOT SERVICE	2						2								2

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
FM 1	1			1	1										
FG 1	1			1	1										
F4U 1	1			1	1										
TOT SERVICE	3			3	3										
VSB CLASS															
SB2C 1	5										2	3			5
SB2C 1C	18										5	13			18
SB2C 3	5										5				5
SBD 5	166			126	126		13				14	9	2	2	40
SBD 5A	1													1	1
TOT SERVICE	195			126	126		13				26	25	2	3	69
SBD 3	12			12	12										
SBD 4	22			20	20							1	1		2
TOT OBS EXP EXC	34			32	32							1	1		2
TOT VSB	229			158	158		13				26	26	3	3	71
VOVS CLASS															
OS2U 2	27			27	27										
OS2U 3	124			108	108		1				6	9			16
TOT SERVICE	151			135	135		1				6	9			16
OS2U 1	12			12	12										
TOT OBS EXP EXC	12			12	12										
TOT VOVS	163			147	147		1				6	9			16
VPBHL CLASS															
PB4Y 1	9										4	5			9
TOT SERVICE	9										4	5			9
VPBMS CLASS															
PBY 5A	31			29	29							1	1		2
PBY 5	88			63	63						5	20			25
PBY 5B	36			34	34							2			2
TOT SERVICE	155			126	126						5	23	1		29
PBY 1	4			4	4										
PBY 2	14			14	14										
PBY 3	16			16	16										
TOT OBS EXP EXC	34			34	34										
TOT VPBMS	189			160	160						5	23	1		29
TOT COMBAT	593			468	468		14				41	63	4	3	125
VRML CLASS															
R4D 4	1			1	1										
R4D 6	1			1	1										
R5O 2	1												1		1
R5O 5	1			1	1										
R5O 6	1			1	1										
TOT SERVICE	5			4	4								1		1
TOT TRANSPORT	5			4	4								1		1
VJM CLASS															
JRB 1	1										1				1
JRB 2	2											2			2
JRB 4	1			1	1										
JRC 1	1			1	1										
JRF 5	1			1	1										
TOT SERVICE	6			3	3						1	2			3

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

30 NOVEMBER 1944

NAIT DECLASSIFIED CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT RECONDITIONING	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
JRF 5	1											1			1
JRF 6	2			2	2										
GB 1	1			1	1										
GB 2	5			5	5										
GH 1	5										1	4			5
GH 2	13			9	9						1	3			4
GH 3	6			3	3						1	2			3
AE 1	10			10	10										
TOT SERVICE	43			30	30						3	10			13
TOT UTILITY	49			33	33						4	12			16
VSNM CLASS															
SNB 1	75			39	39						18	17		1	36
SNB 2	141			116	116		1				10	14			25
SNB 2C	190			178	178							11		1	12
TOT SERVICE	406			333	333		1				28	42		2	73
VSN CLASS															
SNJ 2	15			12	12						1	2			3
SNJ 3	256			237	237		8					10	1		19
SNJ 4	1370			1217	1217		36				32	85			153
SNJ 5	814			813	813		1								1
SNV 2	375			365	365		10								10
NH 1	74			66	66		2				3	3			8
TOT SERVICE	2904			2710	2710		57				36	100	1		194
SNV 1	505			505	505										
TOT OBS EXP EXC	505			505	505										
TOT VSN	3409			3215	3215		57				36	100	1		194
VN CLASS															
NAN 3	91			55	55		36								36
NRS 3	89			87	87		2								2
NE 1	13			13	13										
TOT SERVICE	193			155	155		38								38
XNAN 3	1						1								1
NAN 1	13			12	13										
NRS 2	5			5	5										
TOT OBS EXP EXC	19			18	18		1								1
TOT VN	212			173	173		39								39
TOT TRAINING	4027			3721	3721		97				64	142	1	2	306
TOT AIRCRAFT	4674			4226	4226		111				109	217	6	5	448

NAOT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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NAOT

~~CONFIDENTIAL~~ DECLASSIFIED

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	379			319	319		3				6	49	2		60
F6F 5	44			41	41						3				3
F6F 5N	25			25	25										
F4U 1	190			176	176		14								14
F4U 2	240			216	216		16				5	3			24
F3A 1	46			43	43						3				3
FG 1	180			163	163		1				11	5			17
F4U 1	73			45	45		10				6	12			28
F4U 1D	1			1	1										
TOT SERVICE	1178			1029	1029		44				34	69	2		149
VFM CLASS															
F7F 1N	16			15	15		1								1
TOT SERVICE	16			15	15		1								1
VSB CLASS															
SB2C 1	17			16	16							1			1
SB2C 1A	54			45	45		9								9
SB2C 1C	45			37	37		4					4			8
SB2C 3	3			3	3										
SBF 1	7			7	7										
SBF 3	74			53	53		16				1	4			1
SBD 5	366			345	345		5				13	3			21
TOT SERVICE	566			506	506		34				14	12			60
VTB CLASS															
TBF 1	190			152	152		12				20	16			48
TBF 1C	12			12	12										
TBM 1	96			75	75		4				12	3	2		21
TBM 1C	69			63	63		4				2				6
TOT SERVICE	367			282	282		20				34	29	2		85
XTBM 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VTB	368			283	283		20				34	29	2		85
VOVS CLASS															
OS2U 3	14			14	14										
TOT SERVICE	14			14	14										
VPBHL CLASS															
PB4Y 1	101			93	93		8								8
TOT SERVICE	101			93	93		8								8
VPBML CLASS															
PBJ 1C	24			24	24										
PBJ 1D	6			6	6										
PBJ 1H	3			3	3										
PV 1	107			90	80						6	21			27
PV 3	15			15	15										
TOT SERVICE	155			128	128						6	21			27
PBO 1	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VPBML	157			130	130						6	21			27

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3D	13			13	13										
PBM 3S	80			74	74						1	5			6
PBM 5	4			4	4										
PBY 5A	21			19	19							2			2
PBY 5	83			80	80							3			3
TOT SERVICE	201			190	190						1	10			11
TOT COMBAT	2601			2260	2260		107				89	141	4		341
VRML CLASS															
R4D 1	5			4	4							1			1
R4D 3	1			1	1										
R4D 4	1			1	1										
R4D 6	2			2	2										
R5O 1	1			1	1										
R5O 5	2			2	2										
TOT SERVICE	12			11	11							1			1
TOT TRANSPORT	12			11	11							1			1
VJM CLASS															
JM 1	24			23	23		1								1
JRB 2	1			1	1										
JRC 1	2			2	2										
J4F 2	6			6	6										
JRF 4	1			1	1										
JRF 5	4			4	4										
TOT SERVICE	38			37	37		1								1
VJ CLASS															
J2F 3	1			1	1										
J2F 5	1			1	1										
J2F 6	2			2	2										
GB 2	7			6	6		1								1
GH 1	2			2	2										
GH 2	8			7	7						1				1
GH 3	7			7	7										
AE 1	4			2	2		1				1				2
TOT SERVICE	32			28	28		2				2				4
TOT UTILITY	70			65	65		3				2				5
VSNM CLASS															
SNB 1	80			80	80										
SNB 2	43			39	39		1				1	2			4
SNB 2C	72			62	62		2					8			10
TOT SERVICE	195			181	181		3				1	10			14
VSN CLASS															
SNJ 2	3			3	3										
SNJ 3	34			34	34										
SNJ 4	67			65	65		2								2
SNJ 5	101			101	101										
SNV 2	6			6	6										
TOT SERVICE	211			209	209		2								2

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NAOT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
N&S 3	1			1	1										
N2S 5	80			80	80										
NE 1	20			19	19						1				1
TOT SERVICE	101			100	100						1				1
TOT TRAINING	507			490	490		5				2	10			17
TOT AIRCRAFT	3190			2825	2826		115				93	152	4		364

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VI CLASS															
FM 2	1			1	1										
F2A 1	1			1	1										
F4U 1	1			1	1										
TOT SERVICE	3			3	3										
VSB CLASS															
SBD 5	4			4	4										
TOT SERVICE	4			4	4										
VTB CLASS															
TBM 1C	2			2	2										
TOT SERVICE	2			2	2										
VPBMS CLASS															
PBY 5	1			1	1										
TOT SERVICE	1			1	1										
TOT COMBAT	10			10	10										
VRHL CLASS															
R5D 1	52			52	52										
R5D 2	11			11	11										
RY 2	4			4	4										
TOT SERVICE	67			67	67										
VRML CLASS															
R4D 1	34			34	34										
R4D 3	12			12	12										
R4D 4	3			3	3										
R4D 5	85			85	85										
R4D 6	46			46	46										
R5O 1	3			3	3										
R5O 6	3			3	3										
TOT SERVICE	186			186	186										
R4D	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VRML	188			188	188										
VRHS CLASS															
B 314	8			8	8										
JRS 2	2			2	2										
PB2Y 3R	23			23	23										
PB2Y 5R	37			37	37										
TOT SERVICE	70			70	70										
XPB2M 1R	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRHS	71			71	71										
VRMS CLASS															
PBM 3R	31			31	31										
TOT SERVICE	31			31	31										
TOT TRANSPORT	357			357	357										

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JRB 2	1			1	1										
JRB 4	4			4	4										
JRC 1	8			8	8										
J4F 2	5			5	5										
TOT SERVICE	18			18	18										
VJ CLASS															
J2F 6	1			1	1										
GB 2	5			5	5										
GH 1	3			3	3										
GH 2	4			4	4										
GH 3	6			6	6										
AE 1	1			1	1										
TOT SERVICE	20			20	20										
TOT UTILITY	38			38	38										
VSNM CLASS															
SNB 1	11			11	11										
SNB 2C	18			18	18										
TOT SERVICE	29			29	29										
VSN CLASS															
SNJ 3	7			7	7										
SNJ 4	6			6	6										
SNJ 5	36			36	36										
NH 1	17			17	17										
TOT SERVICE	66			66	66										
VN CLASS															
N2S 3	13			13	13										
TOT SERVICE	13			13	13										
TOT TRAINING	108			108	108										
TOT AIRCRAFT	513			513	513										

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	30			20	20	1							5	4	10
F6F 3P	1												1		1
F6F 5	210			19	19	134							66		200
F6F 5N	2			1	1	1									1
F6F 5E	1			1	1										
F6F 5N	37			3	3	34									34
F6F 5E	1			1	1										
FM 1	2			1	1									1	1
FM 2	300			15	15	15							269	4	288
FG 1	17			10	10	6							1		7
FG 1D	6					6									6
F4U 1	23			18	18	1							2	2	5
F4U 1D	69			15	15	53							1		54
F4U 1C	33			1	1	32									32
F4F 4	1			1	1										
TOT SERVICE	745			106	106	283							345	11	639
XF4G 1	2			2	2										
XF4F 5	2			2	2										
XF4U 3	2			2	2										
XF4U 4	2			2	2										
XF8F 6	1			1	1										
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
TOT OBS EXP EXC	12			12	12										
TOT VF	757			118	118	283							345	11	639
VFM CLASS															
F7F 1N	7			3	3	4									4
F7F 2N	4			1	1	3									3
TOT SERVICE	11			4	4	7									7
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	12			4	4	8									8
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	5			5	5										
SB2C 1A	8			6	6	2									2
SB2C 1C	17			11	11	1							2	3	6
SB2C 3	22			17	17	1							4		5
SB2C 3E	1													1	1
SB2C 4	169			16	16	110	2						55		167
SBF 3	17			1	1	16									16
SBW 1	2			1	1	1									1
SBW 3	57			2	2	55									55
SBD 3	59			58	58	1									1
SBD 5A	2			2	2										
SBD 5	8			8	8										
TOT SERVICE	384			130	130	187	2						61	4	254
XSBD 6	1			1	1										
XSB2D 1	1					1									1
XSB2C 6	2			2	2										
SB2A 4	1			1	1										
SBD 3	4			4	4										
SBD 4	9			9	9										
TOT OBS EXP EXC	18			17	17	1									1
TOT VSB	402			147	147	188	2						61	4	255
VTB CLASS															
TBF 1	14			14	14										
TBF 1C	1			1	1										
TBF 1D	1			1	1										
TBM 1	13			11	11								2		2
TBM 1C	11			7	7								4		4
TBM 1D	2			2	2										
TBM 3	145			11	11	132							2		134
TBY 2	1			1	1										
TOT SERVICE	188			48	48	132							8		140
XTBF 2	1			1	1										
XTBF 3	1			1	1										
XTBM 3	2			1	1	1									1
TOT OBS EXP EXC	4			3	3	1									1
TOT VTB	192			51	51	133							8		141

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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30 NOVEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VOVS CLASS															
OS2N 1	14			14	14										
OS2U 2	7			7	7										
OS2U 3	8			8	8										
OY 1	22			13	13	9									9
SC 1	38			5	5	33									33
TOT SERVICE	89			47	47	42									42
XSC 1	4			4	4										
XSC 1A	1			1	1										
OS2U 1	3			3	3										
TOT OBS EXP EXC	8			8	8										
TOT VOVS	97			55	55	42									42
VPBHL CLASS															
PB4Y 1	30			8	8	20								2	22
PB4Y 2	17			4	4	13									13
TOT SERVICE	47			12	12	33								2	35
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	50			15	15	33								2	35
VPBML CLASS															
PBJ 1C	1			1	1										
PBJ 1D	1					1									1
PBJ 1H	1			1	1										
PBJ 1J	4			1	1	3									3
PV 1	33			28	28								5		5
PV 2C	19			3	3	16									16
TOT SERVICE	59			34	34	20							5		25
VPBHS CLASS															
PB2Y 3	20			2	2							13			13
PB2Y 5	2											2			2
PB2Y 5H	7											7			7
TOT SERVICE	29			2	2							27			27
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	31			4	4							27			27
VPBMS CLASS															
PBM 3C	2			2	2										
PBM 3D	3			3	3										
PBM 3S	15			15	15										
PBM 5	4			2	2	1							1		2
PBY 5A	71			43	43	21						4			25
PBN 1	8			3	3		1				1		1	2	5
PBY 5	4			2	2							2			2
TOT SERVICE	107			73	73	22	1				1	6	2	2	34
TOT COMBAT	1707			501	501	729	3				1	33	421	15	1206
VRHL CLASS															
R5D 1	3			3	3										
RY 1	1			1	1										
TOT SERVICE	4			4	4										

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								TOTAL
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT. SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	
VRAL CLASS															
R5C 1	4			1	1	ɔ									3
R4D 1	10			10	10										
R4D 2	1			1	1										
R4D ɔ	2			2	2										
R4D 4	ɔ			ɔ	3										
R4D ɔ	ɔ			ɔ	5										
R4D 6	13			6	6	7									7
R2D 1	2			2	2										
R2J 2	ɔ			ɔ	3										
R5O 1	1			1	1										
R 0 ɔ	ɔ			ɔ	3										
R2O 7	8			3	8										
R5O ɔ	1			19	10										
R2O	11			11	11										
TOT SERVICE	35			7ɔ	75	10									10
XI ɔO 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VR L	8ɔ			7	76	10									10
VRHS CLASS															
PB2Y ɔR	ɔ											23			23
TOT SERVICE	ɔ											23			23
TOT TRANSPORT	113			80	80	10						23			33
VJM CLASS															
J 1	ɔ2			2	ɔ2										
J 2	1					1									1
B 2	1			1	1										
JRB 3	1			1	1										
JJ ɔ	ɔ			ɔ	3										
JR3 ɔ	10			10	10										
JR3 4	ɔ0			45	2	2	1								5
JI C 1				3	ɔ2										
J F	44			71	71	1					1	1			3
JI F 4	4				2										
JI F ɔ	ɔ4			43	47	1					1	4			6
TOT SERVICE	23			2	222	7	1				2	ɔ			15
XJɔF 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	240			23	2 5	7	1				2	5			15
VJ CLASS															
J2F ɔ	4				4										
J2F 4	7			7	7										
J2F ɔ	21			3	0							12			12
JRI 6	ɔɔ			2	22	11									11
CE 1	7			7	7										
GB ɔ	100				98	1	1								2
GH 1	14			1ɔ	1ɔ		1								1
CH 2	47			2	46		1								1
GH 3	7			C9	60	2	3								10
AT 1	ɔ4				4										
TOT SERVICE	346			11	11	14	11					12			37
TOT UTILITY	588			ɔ2	ɔ6	21	12				2	17			52
VSVM CLASS															
SNB 1	71			70	70	1									1
SN3 2	8			3	8										
SI B 2C	46			2	46										
TOT SERVICE	125			12	124	1									1

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OTHER — STATUS OF NAVAL AIRCRAFT REPORTED ON HAND — OTHER

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	25			25	25										
SNJ 3	50			49	49								1		1
SNJ 4	66			66	66										
SNJ 5	148			85	85	63									63
SNV 2	15			14	14	1									1
NH 1	23			23	23										
TOT SERVICE	327			262	262	64							1		65
SNV 1	27			27	27										
TOT OBS EXP EXC	27			27	27										
TOT VSN	354			289	289	64							1		65
VN CLASS															
N3N 3	7			7	7										
N2S 3	15			15	15										
N2S 5	14			14	14										
NE 1	47			47	47										
TOT SERVICE	83			83	83										
XN3N 1	1			1	1										
XN5N 1	1			1	1										
N3N 1	1			1	1										
TOT OBS EXP EXC	3			3	3										
TOT VN	86			86	86										
TOT TRAINING	565			499	499	65							1		66
TOT AIRCRAFT	2979			1616	1616	825	15				3	73	422	19	1357
VKN CLASS															
TD2C 1	61			2	2	59									59
TOT SERVICE	61			2	2	59									59
VKC CLASS															
TDN 1	1					1									1
TDR 1	109			8	8	101									101
TD3R 1	1			1	1										
TOT SERVICE	111			9	9	102									102
VLR CLASS															
LRW 1	1			1	1										
TOT SERVICE	1			1	1										
VLN CLASS															
LNE 1	1			1	1										
LNT 1	16			16	16										
TOT SERVICE	17			17	17										
XLNR 1	1			1	1										
XLNT 1	5			5	5										
TOT OBS EXP EXC	6			6	6										
TOT VLN	23			23	23										
ZNP CLASS															
ZNP K	6			3	3							3			3
TOT SERVICE	6			3	3							3			3

OTHER

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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DECLASS

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
ZNN CLASS															
ZNN L	1			1	1										
TOI SERVICE	1			1	1										
HN CLASS															
HNS 1	14			14	14										
TOI SERVICE	14			14	14										
XHOS 1	2			2	2										
TOI OBS LXP EXC	2			2	2										
TOI HN	16			16	16										

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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AKRON	IN DELIVERY	5	FG 1
	BAR GOODYR	5	FG 1
		2	XF2G 1
		2	SB2C 1A
		1	SNJ 4
ALAMEDA	VB 13	9	SB2C 3
	HDN FAW 8	5	PV 1
		1	PBM 3S
		2	PBY 5A
		19	PBM 3R
		3	JM 1
		2	SNB 1
		1	SNJ 4
		2	SNJ 5
		1	NH 1
	VPB 205	15	PBM 5
	VH 5	3	PBM 3D
		6	R4D 6
	CASU 6	49	F6F 3
		1	F6F 3P
		25	F6F 5
		1	F6F 5E
		1	SB2C 1C
		20	SB2C 3
		2	SB2C 4
		5	SBD 5
		9	TBF 1
		7	TBM 1
		3	TBM 1C
		1	JRB 3
		1	JRB 4
		1	GB 2
		2	SNJ 4
		18	SNJ 5
	SOSU 3	3	SBD 5
		2	OS2U 2
		7	OS2U 3
		2	SC 1
	VR 2	6	PB2Y 3R
		33	PB2Y 5R
		1	XPB2M 1R
		2	PBM 3R
		3	SNB 2C
		3	NH 1
	STATION OPR	1	F6F 3
		1	SBD 5
		3	OS2N 1
		1	PBY 5A
		1	R4D 5
		1	R4D 6
		1	R5O 3
		1	R5O 5
		1	JRB 3
		1	JRB 4
		1	JRC 1
		1	JRF 4
		2	GB 2
		1	SNB 2C
		3	SNJ 5
		3	N2S 5
	POOL	59	F6F 3
		2	F6F 3P
		33	F6F 5
		18	F6F 5N
		21	FM 2
		33	F4U 1D
		17	SB2C 1A
		92	SB2C 4
		5	SBD 5
		1	SBD 6
		1	TBF 1
		1	TBM 1
		44	TBM 3
		3	TBN 3D
		19	OS2N 1
		1	OS2U 2
		57	OS2U 3
		1	SOC 2A
		1	SOC 3A
		1	SON 1
		4	SC 1
ALAMEDA	POOL	6	PV 1
		1	R4D 1
		1	R4D 6
		2	JM 1
		3	JRB 4
		1	JRF 5
		1	J2F 4
		4	J2F 5
		21	J2F 6
		1	GH 3
		4	AE 1
		1	SNJ 3
		9	SNJ 5
		2	NE 1
		3	TD2C 1
	AWT RECOND	167	F6F 3
		2	F6F 5
		3	FM 2
		1	F3A 1
		1	SB2C 3
		1	SB2C 4
		3	SBD 5
		2	TBF 1
		1	TBM 1
		2	TBM 1C
		1	OS2N 1
		23	OS2U 3
		22	PV 1
		1	PBM 3D
		5	PBY 5A
		4	R4D 1
		2	R4D 5
		1	J2F 3
		3	J2F 4
		2	J2F 5
		1	J2F 6
		1	AE 1
		2	SNJ 4
	A&R	56	F6F 3
		2	F6F 3P
		16	FM 2
		36	F4U 1D
		23	F4U 1C
		1	SB2C 3
		6	SB2C 4
		1	TBM 1
		2	TBM 1C
		4	OS2N 1
		22	OS2U 3
		3	SOC 1
		2	SOC 2
		1	SOC 3
		1	SOC 3A
		1	SON 1
		2	PBJ 1D
		19	PV 1
		2	R4D 1
		5	JM 1
		5	JM 2
		1	J2F 4
		3	J2F 5
		2	J2F 6
	AWT ACTION	13	F6F 3
		1	SB2C 3
		8	OS2U 3
		3	J2F 5
	ASNU	5	OS2U 3
		1	GH 2
ALLENTOWN	BAR CONSAIR	1	J4F 2
		1	GH 3

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

30 NOVEMBER 1944

ANACOSTIA	STATION OPR	1 F6F 3	ATLANTA	NAIT	2 AE 1
		1 F6F 5N			17 SNB 1
		2 FM 2			4 SNB 2
		1 F4U 1D			29 SNB 2C
		2 SB2C 3			10 SNJ 4
		1 SB2C 4			2 SNJ 5
		2 TBM 1			65 NH 1
		2 TBM 3			2 N3N 3
		2 PV 1			
		2 PBY 5A		POOL	2 NH 1
		1 R4D 1			
		1 R4D 2		AWT RECOND	1 GH 1
		2 R4D 4			1 GH 2
		6 R5O 4			1 GH 3
		6 R5O 5			3 NH 1
		1 R5O 6			
		2 JRB 3		A&R	4 GH 1
		8 JRB 4			3 GH 2
		17 JRC 1			2 GH 3
		1 JRF 5			3 NH 1
		3 GH 1			
		4 SNB 1		AWT ACTION	1 SBD 5
		1 SNB 2C			1 SBD 5A
		16 SNJ 2			1 SNB 1
		21 SNJ 3			
		4 SNJ 4			
		5 SNJ 5	ATLANTIC CITY	VF 10	50 F4U 1D
		3 NH 1			
				VF 89	2 F3A 1
ANNAPOLIS	VMSD5	11 OS2N 1			11 F4U 1
		4 OS2U 3			38 F4U 1D
		1 PBN 1			
		1 J4F 2		VF 94	51 F6F 3
		1 JRF 5			
		1 J2F 5		VF 97	26 F6F 3
					1 F6F 5
ARCATA	CASU 33	1 SBD 5			2 F6F 3D
		1 TBF 1			3 FG 1
		2 TBM 1			16 F4U 1
		9 TBM 1C			1 F4U 1D
				VJ 4	5 JM 1
	STATION OPR	1 GB 2			
		1 GH 2		CASU 23	58 F6F 3
		1 GH 3			1 F6F 5
					2 F6F 3D
ARLINGTON	VF 49	18 F6F 3			1 FM 2
		1 SNJ 5			1 F3A 1
					2 FG 1
	STATION OPR	1 GB 2			13 F4U 1
		1 GH 2			3 F4U 1D
		1 GH 3			4 SBD 5
		1 NE 1			6 OS2U 3
					1 PBY 5A
					1 JRC 1
					2 GH 2
ASTORIA	VT 42	2 TBF 1			1 SNJ 3
		5 TBF 1C			12 SNJ 4
		1 TBM 1			9 SNJ 5
		4 TBM 1C			2 NH 1
					1 NE 1
	VJ 50	16 SBD 5			
		1 J2F 4		STATION OPR	1 J4F 2
		1 J2F 5			1 J2F 5
					2 GB 2
	VJ 10	6 FM 2			2 GH 3
					1 AE 1
	CASU 35	9 TBM 3			1 SNJ 5
		1 JRB 4			1 NE 1
		2 GH 2			
		1 SNJ 4	ATLANTIC FIELD	HDN MAG 93	1 F3A 1
		1 SNJ 5			3 FG 1
					1 F4U 1
	STATION OPR	1 J4F 2			2 SBD 5
		1 JRF 5			1 R4D 5
		1 J2F 4			1 J2F 5
		2 GB 2			2 SNJ 4
		1 GH 2			
		1 GH 3		VMSB 933	2 SB2C 1C
		1 SNJ 4			
		2 SNJ 5		VMSB 934	1 F3A 1
		1 NH 1			1 FG 1
		2 NE 1			2 F4U 1
					21 SB2C 1C
	A&R	1 F6F 3			1 SNJ 4
				STATION OPR	1 GH 3
			BALTIMORE	BAR MARTIN	1 GB 2

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BANANA RIVER	HDN FAW 12	1 OS2U 3 1 SNJ 4
	VS 39	2 OS2N 1 10 OS2U 3
	ZP 21	2 ZNP K
	OTU VPB2 3	4 PBM 3D 31 PBM 3S
	ABTU	16 PBY 5A 30 SNB 1
	STATION OPR	1 OS2U 3 1 PBM 3S 1 JRC 1 1 GB 2 1 N2S 5
	AWT RECOND	6 F6F 3 2 F6F 5
	A&R	50 F6F 3 1 PBM 3S
	PROJECT B	1 TBM 1C 1 PV 1 1 PBY 5A 1 JM 1 1 SNB 1 1 SNB 2C 1 N2S 5
BARIN FIELD	VN4D8	1 AE 1 43 SNJ 3 201 SNJ 4 86 SNJ 5 25 SNV 2 1 SNV 1 6 N2S 5 1 NE 1
BEAUFORT	HDN 2 FAW 9	1 FM 2 1 OS2N 1 1 SNJ 4
	VPB 141	12 PV 1
	OTU VB2 1	47 PV 1 1 J4F 2 2 SNB 1 2 SNB 2 3 N2S 5
	STATION OPR	1 GB 2 1 AE 1
BEDFORD	PROJECT C	1 F6F 5 1 FM 2 1 SBW 1 1 TBM 3 1 XTBM 3 1 PB4Y 1 1 JM 1 1 JRB 2 8 SNB 1 1 SNB 2C 1 XLNT 1
BETHPAGE	IN DELIVERY	1 F7F 1N
	BAR GRUMMAN	1 J4F 2 1 SNB 2C 1 SNJ 5
BOCA CHICA	VTN 91	3 TBF 1C 4 TBM 1C 5 TBM 1D 3 TBM 3 12 TBM 3D
	HDN FAW 12	8 FM 2 5 TBF 1 1 TBF 1L 4 TBM 1C 1 TBM 1D 2 TBM 1L 2 OS2N 1 9 OS2U 3 1 PB4Y 1 16 PV 1 6 PBY 5A 1 J4F 2 3 SNJ 4 1 NH 1
	VPB 115	5 PB4Y 1
	VPB 143	10 PV 1
	CASU 21	2 SNJ 3 3 SNJ 4
	STATION OPR	1 OS2U 2 1 J4F 2 1 GB 1 2 GH 3
BOGUE FIELD	HDN MAG 93	12 FC 1 6 F4U 1 3 SBF 1 3 SBD 5 1 J2F 6
	VMF 911	1 F4U 1
	VMBF 931	1 F4U 1
	VMSB 933	4 F4U 1 16 SB2C 1C 4 SBF 1 1 SNJ 4
	STATION OPR	1 GH 3
BRONSON FIELD	VN9D8	40 SNJ 3 154 SNJ 4 70 SNJ 5 21 SNV 2 3 SNV 1 6 N2S 5 2 NE 1
	VN9D8 B	12 PBY 5 8 PBY 5B 5 PBY 2 1 SNV 2 1 N3N 3
BROOKLYN CG	STATION OPR	2 JRF 3 1 SNJ 3 13 PNS 1 1 YHOS 1
BROWN FIELD	STATION OPR	1 GB 2 1 GH 3 1 AE 1
BRUNSWICK	HDN 1 FAW 9	4 PV 1 1 SNJ 4
	VJ 15	4 SBD 3 4 TBF 1 1 PBY 5A 2 JM 1 1 J2F 6 1 SNJ 3 5 SNJ 4

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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BRUNSWICK	COMDESLANT	1	J4F 2
		1	GB 2
	STATION OPR	1	JRB 4
		1	JRC 1
		2	J4F 2
		1	GB 2
		1	GH 2
		1	SSJ
		1	SNJ 5
BUFFALO	BAR CURTISS	1	SB2A 4
		1	XTDF 3
BUNKER HILL	NAPT	3	GB 2
		3	GH 2
		21	SNV 2
		3	NH 1
		341	N2S 5
	STATION OPR	2	JM 1
		1	JRB 3
		1	AE 1
		1	SNB 2C
		1	NE 1
	POOL	65	N2S 5
	A&R	14	N2S 3
BURBANK	IN DELIVERY	1	PV 2C
	BAR VEGA	1	PV 1
		1	PV 2C
		1	JRC 1
CABANISS FIELD	VN12D8 C	1	SNB 2
		8	SNJ 3
		4	SNJ 4
		2	SNJ 5
		33	SNV 2
		88	SNV 1
		2	N2S 3
		1	NE 1
	VN12D3 D	6	SNJ 3
		2	SNJ 4
		57	SNV 2
		74	SNV 1
		1	N3N 3
		2	N2S 3
		1	N2S 2
CAMP KEARNEY	HDN 2 FAW14	16	PB4Y 1
		2	AE 1
		1	SNB 1
		1	SNB 2
		5	NE 1
	VPB 106	15	PB4Y 2
	VPB 109	6	PB4Y 2
	VPB 119	14	PB4Y 2
		1	SNJ 4
	VPB 121	16	PB4Y 2
	VD 1	4	PB4Y 1
	VMD 154	5	F6F 3P
		1	F6F 5P
		1	PB4Y 1
		1	SNJ 3
	STATION OPR	1	GB 2
		1	GH 1
		1	GH 3
		1	AE 1
		1	N2S 3
CAPE MAY	HDN 1 FAW 9	1	J2F 5
		1	SNJ 4
	VS 36	11	SBD 5
		1	J4F 2
	VJ 5	3	SBD 5
		3	JRB 1
		1	J2F 5
		1	J2F 6
		1	SNB 1
		1	SNB 2
		2	SNJ 4
		56	TD2C 1
	STATION OPR	1	GB 2
CECIL FIELD	OTU VSB 1	130	SBD 5
		2	SNB 2C
		2	SNJ 3
		5	SNJ 4
		7	SNJ 5
		7	N2S 5
		2	NE 1
	STATION OPR	1	GB 2
		1	SNJ 2
CHARLESTON	ZP 15	1	ZNP K
	STATION OPR	1	J2F 6
		1	GB 2
		1	SNJ 5
CHARLESTOWN	VFN 43	16	F6F 5N
	VFN 52	10	F6F 3N
		9	F6F 5N
	VFN 91	32	F6F 5N
	CASU 27	1	JRB 3
		1	SNJ 5
	NACTU LANT	18	F6F 3
		32	F6F 3N
		33	F6F 5N
		1	R5O 5
		1	JRB 2
		6	SNB 2
		7	SNB 2C
		3	SNJ 5
CHASE FIELD	VN13D8 C	1	SNB 2
		84	SNJ 5
		64	SNV 2
		2	N2S 3
	STATION OPR	1	GH 2
		1	AE 1
CHERRY POINT	HDN 2 FAW 9	1	SNJ 4
		1	NH 1
	VS 34	11	SBD 5
		1	J4F 2
	HDN MAW 9	1	FG 1
		1	F4U 1
		6	SBD 5
		1	R4D 1
		1	R4D 5
		1	JRB 4
		1	SNB 2C
		2	SNJ 4
		1	SNJ 5
		1	N2S 3
	HDN MAG 34	2	SBD 5
		1	SNJ 4
		2	SNJ 5

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CHERRY POINT	HDN MAG 62	2 SBD 5	CHERRY POINT	POOL	1 SNV 1
		2 SBD 5A		AWT RECOND	1 F6F 3N
		1 PBJ 1C			1 PBJ 1C
		1 PBJ 1D			1 R4D 5
		1 R4D 5			
		3 JM 1		A&R	4 FG 1
	HDN MAG 91	2 F3A 1			8 PBJ 1C
		1 FG 1			2 PBJ 1H
		2 F4U 1			3 R4D 1
		4 F7F 1N			1 AT 1
		4 SBD 5			1 SNB 1
		1 R4D 5			1 N2S 3
		1 J2F 5			
		2 SNB 2			
		3 SNJ 4	CHICAGO	VMF 913	2 FG 1
		1 SNJ 5		VMSB 933	4 SB C 1C
	MWSS 9	1 SB2C 1A		VMSB 934	4 SB C 1C
	SERVRON 62	1 PBJ 1C			
		1 PBJ 1D	CHINCOTEAGUE	HDN 1 FAW 3	7 F4U 2
		145 PBJ 1H			6 SBD 5
		43 PBJ 1J			1 OS2U 3
					16 PBJ 1J
	VMF 911	4 F3A 1			1 PBY 5A
		15 FG 1			2 SNJ 4
		2 F4U 1			
		2 SNJ 4		VPB 113	1 PB4Y 1
	VMF 912	6 F3A 1		STATION OPR	1 J4F 2
		12 FG 1			1 GH 3
		6 F4U 1			
		2 SNJ 4			
	VMF 913	6 F3A 1	CHULA VISTA	ROTA	3 PB4Y 5
		10 FG 1			23 PB4Y 5P
		6 F4U 1			
		2 SNJ 4	CLINTON	STATION OPR	3 FM 1
	VMF 914	1 F3A 1			R4D 3
		20 FG 1			1 J2F 3
		3 F4U 1			1 GB 2
		1 SNJ 4			1 GH
		1 SNJ 5			1 AT 1
					16 SNJ 1
	VMB 453	6 PBJ 1D			21 SNV 1
		2 PBJ 1H			4 TDR 1
		1 PBJ 1J			
	VMB 463	3 PBJ 1H	COLUMBUS	VMSB 934	1 SB2C 1C
		1 PBJ 1J		VRF 2	2 SBD
	VMB 473	1 PBJ 1C			1 R4D 1
		1 PBJ 1D			1 R4D 3
		2 PBJ 1H			1 R5O 3
					1 JR3 4
	VMB 483	2 PBJ 1D			1 JPC 1
		1 PBJ 1G			1 GB 2
		1 PBJ 1H			1 GH 3
					1 SNB 1
	VMB 621	1 PBJ 1D			3 SNJ 5
					3 NE 1
	VMB 623	2 PBJ 1D			
		11 PBJ 1H		BAR CURTISS	1 SB C 3
					2 SB C 4
	VMB 624	2 PBJ 1D			1 SB2C 3
		10 PBJ 1H			1 GB 2
	VMR 352	15 R4D 5	CONGAREE	HDT HG 52	3 F3A 1
	STATION OPR	4 SBD 6			4 FG 1
		1 R4D 1			3 F4U 1
		12 JM 1			3 SBD 3
		1 J4F 2			3 SBD 5A
		1 J2F 3			1 R4D 5
		2 GB 2			1 J2F 3
		1 GH 2			1 J2F 3
		3 GH 3			3 SNJ
		3 AT 1			
		2 SNB 1		VMF 221	1 F3A 1
		1 SNB 2C			16 FG 1
		1 SNJ 4			4 F4U 1
		4 SNJ 5			3 SNJ 4
		1 NE 1			
				VMF 2	4 F3A 1
					13 FG 1
					3 F4U 1
					3 SNJ 4

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CONCARLE	VMF 523	4	F3A 1
		16	FG 1
		3	F4U 1
		2	SNJ 4
	VMF 524	5	F3A 1
		12	FG 1
		6	F4U 1
		1	SNJ 3
		1	SNJ 4
	STATION OPR	1	GH 3
CORPUS CHRISTI	VN13D3 A	1	SNJ 3
		106	SNV 1
		1	N3N 3
	VN14D3 B	94	SNJ 4
		34	SNJ 5
		2	N2S 3
	VN17D8	3	OS2U 2
		24	OS2U 3
		2	SNV 2
		9	N3N 3
	VN18D8 A	19	PBY 5A
		16	SNB 2
		1	SNB 2C
		7	SNV 2
	VN18D8 B	25	PBY 5
		16	PBY 5B
		4	PBY 1
		16	PBY 3
		4	SNV 2
	OTU VPB2 4	4	FM 2
		9	PBM 3D
		42	PBM 3S
		4	PBM 5
	NAFTC	1	JRF 4
		2	JRF 5
		3	SNB 2C
	VM UNIT	1	R5O 5
		1	JRC 1
		1	J2F 6
		2	GB 2
		1	GH 2
		1	GH 3
		2	SNB 2
		7	SNB 2C
		3	SNJ 3
		2	SNJ 4
		5	SNJ 5
		1	N3N 3
		2	N2S 3
		1	N2S 2
	POOL	13	SBD 5
		1	SNB 2
		1	SNJ 3
		10	SNJ 4
		1	SNV 2
		1	N2S 3
	AWT RECOND	2	SB2C 1
		5	SB2C 1C
		5	SB2C 3
		14	SBD 5
		4	PB4Y 1
		1	JRB 1
		18	SNB 1
		10	SNB 2
	A&R	3	SB2C 1
		13	SB2C 1C
		9	SBD 5
		5	PB4Y 1
		7	PBY 5
		2	JRB 2
		17	SNB 1
		14	SNB 2
		11	SNB 2C
		2	SNJ 2
		5	SNJ 3
		3	SNJ 4
	AWT ACTION	1	SBD 5
CORRY FIELD	VN6D8	1	FG 1
		1	F4U 1
		1	AE 1
		23	SNJ 3
		125	SNJ 4
		66	SNJ 5
		12	SNV 2
		2	SNV 1
		6	N2S 3
		1	NE 1
	TRNSPT UNIT	1	R4D 4
		1	R4D 6
		1	R5O 6
		2	SNB 2
		2	SNB 2C
	OPRTNL UNIT	5	PBY 5A
		1	J2F 6
		1	SNV 2
CREEDS	VC 69	9	FM 2
		1	TBF 1L
		6	TBM 1C
		2	TBM 1L
		2	TBM 3
		1	TBM 3L
	CASU 21	1	SBD 5
		1	OS2U 3
		3	SNJ 4
	STATION OPR	2	GH 2
CROWS LANDING	VPB 108	4	PB4Y 1
		6	PB4Y 2
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
CUDDIHY FIELD	VN19D8	55	SBD 5
		9	SBD 3
		15	SBD 4
		1	N2S 2
	STATION OPR	1	GH 2
		1	AE 1
		1	SNB 2
		2	SNJ 4
		5	SNV 2
		23	SNV 1
		1	NE 1
DAHLGREN	NPG	1	F6F 3
		1	F4U 1
		1	SB2C 1C
		1	SB2C 4
		2	SBD 5
		1	SBD 3
		1	SBD 4
		5	TBF 1
		4	TBM 1
		1	J2F 5
		1	GH 1
		1	SNB 1
		9	N2S 3
DALLAS	IN DELIVERY	41	SNJ 5
	NAPT	79	SNV 2
		10	SNV 1
		129	N2S 3
	STATION OPR	2	GH 2
		1	AE 1
		1	SNB 1
		1	NH 1
		1	NE 1

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DAYTONA BEACH	OTU VF 8	143	FSF 3
		1	TBF 1
		2	SNJ 3
		6	SNJ 4
		5	SNJ 5
		1	N2S 3
		4	N2S 5
	STATION OPR	1	GB 2
	POOL	2	SNJ 4
DEL MAR	BLMPHDRN 3	1	ZNP K
DELAND	OTU VSB 6	3	SB2C 1C
		1	SBF 1
		35	SBF 3
		126	SBD 5
		3	SNB 2C
		13	SNJ 4
		5	SNJ 5
		1	N2S 5
		1	NE 1
	STATION OPR	1	GH 2
		4	N2S 5
	POOL	1	SB2C 1C
		3	SBD 5
DINNER KEY	VR 6	8	PBM 3R
		1	SNB 2C
EAGLE MT LAKE	STATION OPR	1	JRF 5
		3	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		2	SNJ 5
EDENTON	MOTG 81	24	PBJ 1C
		6	PBJ 1D
		3	PBJ 1H
		1	R4D 1
		1	GH 3
		10	SNB 1
		3	SNB 2
		2	N2S 5
	STATION OPR	1	J4F 2
		2	SNJ 5
		2	N2S 5
	AWT RECOND	1	AE 1
EL CENTRO	HDN MAG 35	1	SBD 5
		1	SBD 6
		65	R5C 1
		15	R4D 1
		2	R4D 3
		3	R4D 5
		1	JRB 2
		3	SNB 2
		1	SNB 2C
	HDN MAG 43	1	F3A 1
		1	FG 1
		3	F4U 1C
		10	SBD 5
		3	SBD 6
		1	R5O 6
		1	SNJ 3
		4	SNJ 4
		4	SNJ 5
	NB&G SCHOOL	10	SB2C 1A
		5	SBD 5
		7	SBD 5A
EL CENTRO	VMF 461	12	F3A 1
		24	FC 1
		7	F4U 1
	VMFN 543	11	F6F 3N
		4	F6F 5N
	VMFN 544	15	F6F 5N
	STATION OPR	1	JRB 4
		4	GB 2
		1	GH 2
		1	AE 1
		1	SNJ 5
		2	NE 1
EL SEGUNDO	IN DELIVERY	1	PB4Y 1
	BAR DOUGLAS	2	SBD 6
		1	R5D 1
		1	GB 2
EL TORO	HDN MAG 41	1	F4U 1
		2	SB2C 1A
		5	SBD 6
		1	R5O 6
		1	GB 2
		1	SNJ 3
		4	SNJ 4
		8	SNJ 5
	HDN MAG 46	5	SBD 5
		1	SBD 6
		1	R5O 6
		10	SNJ 4
		4	SNJ 5
	SERVRON 41	39	SB2C 1A
	SERVRON 46	1	J2F 4
		1	SNJ 4
	VMF 462	4	F3A 1
		26	FC 1
		3	F4U 1
		2	SBD 5
	VMF 471	6	F3A 1
		21	FC 1
		11	F4U 1
		3	SBD 5
	VMSB 464	24	SB2C 1A
		4	SBF 3
	VMSB 474	21	SB2C 1A
		30	SBD 5
		2	SBD 6
	VMSB 474	43	SBD 5
		3	SBD 6
	VMTBCVS 144	28	SB2C 1A
	VMTBCVS 454	29	SB2C 1A
	VMTB 943	15	SB2C 1A
		2	TBF 1
		13	TBM 1
	STATION OPR	1	JRB 4
		1	J2F 6
		3	GB 2
		2	GH 2
		1	AE 1
		2	SNJ 5
		1	NE 1
	POOL	34	SB2C 1A
ELIZA CITY CG	STATION OPR	2	PBM 3S
		5	PBY 5A
		1	R5O 1
		1	R5O 4
		1	R5O 5
		2	JRB 4
		2	JRF 5
		2	SNJ 5

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ELIZABETH CITY	IN DELIVERY	19	PBY 5A
	HDN 1 FAW 5	1	FM 2
		1	SBD 5
		1	GH 2
	HDN 2 FAW 9	2	FM 2
		1	J4F 2
		1	SNJ 4
		1	NH 1
	VPB 74	6	PBM 3S
	VPB 129	12	PV 1
	STATION OPR	1	GB 2
	BAR	1	GH 3
LLLYSON FIELD	VN2DB A	1	GH 2
		6	SNJ 4
		87	SNV 2
		144	SNV 1
		2	N2S 3
		1	NE 1
FALLON	VF 1	51	F6F 3
		6	F6F 5
		1	F6F 5E
		1	SBD 5
	VB 1	19	SB2C 3
		5	SB2C 4
	VT 1	1	TBF 1C
		8	TBM 1
		2	TBM 1C
		6	TBM 3
	CASU 54	16	F6F 3
		12	SB2C 3
		3	SBD 5
		1	GH 3
		3	SNJ 4
		4	SNJ 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		1	N2S 5
FENTRESS	VC 36	8	FM 2
		8	TBM 1C
		3	TBM 1L
	CASU 21	2	SNJ 3
		2	SNJ 4
		1	NH 1
FORT LAUDERDALE	VJ 16	2	SBD 5
		1	TBF 1
		3	J2F 6
	OTU VTB 1	10	SB2C 1A
		5	SBF 3
		55	TBF 1
		6	TBF 1C
		20	TBM 1
		18	TBM 1C
		2	OS2U 3
		1	R4D 1
		1	SNB 1
		1	SNB 2
		4	SNB 2C
		2	SNJ 3
		4	SNJ 4
		7	SNJ 5
		7	N2S 5
		1	NE 1
	STATION OPR	1	GH 3
	AWT RECOND	1	TBF 1
FRANKLIN	STATION OPR	1	GB 2
		1	GH 3
	POOL	18	F6F 3
		50	F6F 5
		2	F6F 5P
		19	FM 2
		17	F4U 1D
		1	SB2C 4
		2	SBD 5
		31	SBD 6
		1	TBM 1C
		16	TBM 3
		1	JRB 4
		6	J2F 6
		1	GB 2
		1	GH 1
		1	GH 2
		8	GH 3
		24	SNJ 5
FT SAM HOUSTON	LIAISON OFF	1	GB 2
GAINESVILLE	AIR NAV RAD	1	R4D 1
		2	SNB 1
		2	SNB 2C
		2	NH 1
GALVESTON	VJ 16	1	TBF 1
		1	J2F 5
		1	J2F 6
GILLESPIE	VMBF 141	13	F3A 1
		10	FG 1
		1	SBD 5
GLENVIEW	COM NINE	1	JRB 4
	NAPT	217	N2S 3
	CNAPT	1	R4D 4
		1	JRB 4
		1	GB 2
		1	SNJ 2
	CQTU	17	F6F 3
		15	FM 1
		12	FM 2
		6	F3A 1
		1	FG 1
		5	F4U 1
		24	SBD 5
		10	TBF 1
		6	TBF 1C
		4	TBM 1
		3	TBM 1C
		1	XTBM 3
		1	R4D 3
		1	J4F 2
		1	JRF 5
		1	J2F 5
		15	SNJ 3
		7	SNJ 4
		3	N2S 5
		3	NE 1
	CNATT	1	R5O 5
	STATION OPR	3	JM 1
		1	J4F 2
		2	GB 2
		2	GH 2
		1	SNB 1
		17	SNV 2
		2	NH 1

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GLENVIEW	POOL	1 F6F 5 7 FM 2 1 F4U 1D 1 SB2C 4 1 SBF 3 4 TBF 1 1 TBM 3 1 PBY 5A 1 JRF 5 2 GB 1 3 GB 2 114 N2S 3 2 HNS 1
	AWT RECOND	1 SBF 3
	A&R	3 GB 1 9 GB 2 8 N2S 3
GLYNCO	ZP 15	4 ZNP K
	STATION OPR	1 GB 2 1 NE 1
GREENVILLE	VMD 354	4 F6F 3 11 F6F 3P 1 SBD 5 1 SNJ 4
	VMD 954	7 F6F 3 2 F6F 3P 1 SBD 5 1 R5O 6 1 SNJ 4
GREEN COVE	OTU VF 1	29 FM 1 102 FM 2 5 F3A 1 47 FG 1 21 F4U 1 1 F4U 1D 1 GH 2 1 GH 3 1 SNB 2 1 SNJ 2 5 SNJ 4 13 SNJ 5 1 N2S 5 1 NE 1
	STATION OPR	1 SNJ 4 2 N2S 5 1 NE 1
	POOL	3 FM 2
GROSSE ILE	STATION OPR	1 JRB 4 1 J4F 2 2 GB 2 2 GH 2 2 SNJ 5 1 N2S 5 1 NE 1
GROTON	VT 10	2 TBF 1C 17 TBM 1C
	CASU 28	2 FM 2 1 OS2U 3 1 J2F 5 3 SNJ 4 9 SNJ 5
	STATION OPR	1 GH 2
HARRISBURG	VD 2	3 F6F 3 10 F6F 3P 3 F6F 5 7 SB2C 1C 6 TBF 1 4 TBM 1C 1 SNB 1 1 SNJ 5
HARTFORD	BAR P&W	1 F6F 5 3 F4U 1 1 R5C 1 1 GB 2
HARVEY POINT	HDU 1 FAW 5	1 OS2U 2 1 PBM 5 1 PBY 5A 1 PDY 5 1 J4F 2
	STATION OPR	1 J4F 2 2 NE 1
HITCHCOCK	STATION OPR	1 GB 2
HOLLISTER	VC 41	16 FM 2 1 SBD 5 6 TBF 1 5 TBM 1C 1 TBM 3
	CASU 37	1 F6F 3 2 SBD 5 1 GH 3 1 SNJ 3 2 SNJ 4
	STATION OPR	1 GB 2 1 GH 2 1 GH 3
HOLTVILLE	VT 12	7 TBF 1 10 TBM 3
	VC 98	16 FM 2 1 TBF 1 1 TBF 1C 4 TBM 1C 6 TBM 3
	VC 99	16 FM 2 7 TBF 1 1 TBF 1C 3 TBM 1 1 TBM 1C
	CASU 53	2 F6F 3 17 FM 2 1 SBD 6 1 TBF 1 1 JRB 3 1 GH 2 2 SNJ 3 1 SNJ 4 1 SNJ 5
	STATION OPR	1 GB 2 1 AE 1 1 N2S 3
HOUMA	ZP 21	3 ZNP K
	STATION OPR	1 GB 2
HUTCHINSON	OTU VB4 1	63 PB4Y 1 1 N2S 5 2 NE 1
	STATION OPR	1 GH 2 1 SNB 2C
	POOL	2 SBD 5 6 PB4Y 1
HYANNIS	CASU 22	2 FM 2 2 SNJ 4 1 SNJ 5 1 NH 1
INDIANAPOLIS	VMF 524	1 FG 1
INYOKERN	STATION OPR	1 SB2C 1C 1 SB2C 3 2 SB2C 4 1 R5O 6 1 JRB 4 1 GB 2 1 GH 2 1 SNJ 5 2 NE 1

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INYOKERN	AODU 1	23 F6F 3	JACKSONVILLE	AWT RECOND	4 FM 2
		23 F6F 5			3 F3A 1
		1 FM 2			11 FG 1
		4 F4U 1D			6 F4U 1
		1 TBF 1			11 SBD 5
		1 TBF 1C			6 PV 1
		1 TBM 1C			1 PBM 3S
		1 PB4Y 1			
		1 PBJ 1C		A&R	1 F6F 3
		3 PV 1			3 FM 2
		3 PBY 5A			5 FG 1
		1 R4D 1			12 F4U 1
		2 JRC 1			1 SB2C 1
					4 SB2C 1C
JACKSONVILLE	OIU VF 4	25 F3A 1			3 SBD 5
		46 FG 1			21 PV 1
		12 F4U 1			4 PBM 3S
		3 SNJ 3			2 PBY 5A
		3 SNJ 4			3 PBY 5
		3 SNJ 5			1 R4D 1
		2 N2S 5			1 SNB 2
		1 NE 1			8 SNB 2C
	OTU VF 5	7 F3A 1	JACKSONVILLE MUN	OTU VB4 2	7 FM 2
		68 FG 1			30 PB4Y 1
		7 F4U 1			1 J4F 2
		1 GH 1			1 N2S 5
		42 SNJ 5			
		2 N2S 5		STATION OPR	1 JRC 1
				POOL	3 F6F 3
	OTU VPB2 1	2 PBO 1			6 FM 1
		3 PBY 5A			1 F4U 1
		79 PBY 5			1 F7F 1N
		1 SNB 2			2 PB4Y 1
		6 SNB 2C			
		1 N2S 5	JOHNSVILLE	NAMU	1 F6F 3P
	OTU T4	16 SBD 5			65 F6F 5
		2 SNB 2C			1 F6F 3E
		6 SNJ 4			269 FM 2
		1 SNJ 5			1 FG 1
		2 N2S 5			1 XF4U 3
					2 SB2C 1C
	NAGS	3 FM 1			50 SB2C 4
		5 FM 2			1 SBD 5
		17 SNB 1			1 TBF 1
		1 SNB 2			2 TBM 1
		5 N2S 5			1 TBM 1C
					1 TBM 3
	CNAOT	2 F6F 3			5 PV 1
		1 FG 1			1 R4D 3
		4 SBD 5			1 JRB 1
		1 R4D 1			2 J4F 2
		1 R4D 6			2 JRF 5
		1 R5O 1			12 J2F 5
		1 R5O 5			3 SNB 1
		1 GH 3			5 SNV 1
		2 SNB 2			1 XN5N 1
		2 SNB 2C			1 TD2C 1
		1 SNJ 5			2 TDR 1
	NATTC	7 SNB 1		SP WEAP DIV	1 FM 2
					1 F4U 1
	STATION OPR	1 SBD 5			5 SB2C 1C
		2 OS2U 3			1 SB2C 3
		1 PBY 5			1 SBD 4
		1 R4D 4			1 TBM 1C
		1 JRB 2			1 XPB4Y 2
		1 GB 2			1 PV 1
		1 GH 2			1 PBY 5A
		1 SNB 1			1 SNB 1
		1 SNB 2			1 NE 1
		4 SNB 2C			1 LNE 1
		1 SNJ 2			6 LNT 1
		1 SNJ 5			1 XLNR 1
		3 N2S 5			4 XLNT 1
		1 NE 1			
	POOL	7 FM 1	KENOSHA	BAR HOWARD	1 J4F 2
		1 FG 1			
		9 F4U 1	KEY WEST	HDN FAW 12	4 PBM 3S
		2 SB2C 1C			1 PBY 5A
		1 JM 1			1 JRF 5
		1 SNB 2			
		2 SNB 2C		VPB 201	9 PBM 3S
				VPB 204	6 PBM 3S

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KLY HLST	VPB 213	8	PBH 3S	LAKEHURST	BLMPHDRN 1	1	JRC 1
						2	SNJ 4
	VS 62	4	OS2N 1			2	SNJ 5
		8	OS2U 3				
		1	SNJ 4		ZP 12	5	ZNP K
	VJ 16	1	SNJ 4		CFASA	1	OS2U 3
						1	R5O 6
	STATION OPR	1	OS2U 3			1	J4F 2
		1	J4F 6			1	GB 2
						1	SNJ 4
KING'SVILLE FIELD	VN14D8 A	52	SNJ 3		STATION OPR	1	SB2C 1C
		95	SNJ 4			1	SBF 3
		24	SNJ 5			1	R5O 5
		2	N3N 3			1	JRC 1
		2	N2S 3			1	XJ3F 1
						1	GB 2
	VN14D8 C	27	SNJ 3			1	GH 2
		70	SNJ 4			1	AE 1
		51	SNJ 5			1	SNJ 3
		1	N3N 3			3	ZNP K
		2	N2S 3				
					POOL	2	ZNP K
	VN15D8 A	26	SNJ 3			1	ZNN G
		96	SNJ 4				
		50	SNJ 5		A&R	4	ZNP K
		3	SNV 2			1	ZNN L
		3	N3N 3				
		2	N2S 3		ANT ACTION	1	ZNP K
	VN15D8 B	109	SNJ 4				
		42	SNJ 5	LANGLEY FIELD	IN DELIVERY	1	SC 1
		11	SNV 2				
		3	N3N 3				
		2	N2S 3	LITCHFIELD PARK	STATION OPR	1	GH 2
	VH UNIT	2	GH 2				
		1	AE 1	LIVERMORE	VF 38	2	F6F 5
		1	SNJ 5				
		1	N3N 3		VF 40	17	F6F 5
		2	NE 1				
					VT 36	2	TBM 1C
KINSTON	HDN MNFG 53	9	SBD 5		VT 38	2	TBF 1
		1	SBD 5A			8	TBM 1
		1	J2F 6			2	TBN 1C
	VMF 911	2	FG 1		VT 40	3	TBF 1
						1	TBM 1
	STATION OPR	1	GH 3			7	TBM 1C
					STATION OPR	1	GB 2
KLAMATH FALLS	VF 50	15	F6F 3			1	GH 2
		2	F6F 5			1	GH 3
		1	SNJ 5			1	NE 1
	VT 50	4	TBF 1	LOS ALAMITOS	VF 12	7	SB2C 3
		5	TBN 1				
		1	TBM 1C		VF 36	16	F6F 5
		1	SNJ 5				
					VB 12	9	SB2C 3
	CASU 50	1	F6F 3			6	SB2C 4
		2	SBD 5				
					VC 96	16	FM 2
	STATION OPR	2	SBD 5			3	TBF 1
		1	TBM 1			4	TBM 1
		1	JRB 4			5	TBM 3
		2	GB 2				
		1	GH 2		VJ 9	12	FM 2
		2	AE 1			6	SBD 5
		3	SNJ 4			3	PBY 5A
		1	NH 1			3	JM 1
		1	NC 1				
					CASU 33	4	F6F 3
LAKE CITY	OTU VB2 2	33	PV 1			31	FM 2
		15	PV 3			1	SB2C 4
		1	R4D 1			1	SBD 5
		6	SNB 2C			6	TBF 1
		3	N2S 5			3	TBM 1
						6	TBM 3
	STATION OPR	1	GH 2			1	GH 2
						1	SNB 1
	POOL	1	FM 2			3	SNJ 3
						3	SNJ 4
						5	SNJ 5
						1	NH 1
					STATION OPR	1	GH 2
						1	GH 3
						1	SNB 2C
						1	SNJ 3

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MANTEO	VC 15	7	FM 2
		2	TBF 1C
		7	TBM 1C
	CASU 21	1	SBD 5
		3	SNJ 4
	STATION OPR	1	J4F 2
		1	GH 2
MARTHAS VINEYARD	VT 94	2	TBF 1
		4	TBF 1C
		1	TBM 1
		6	TBM 1C
	CASU 22	3	FM 2
		1	SNJ 3
		2	SNJ 4
		2	SNJ 5
	STATION OPR	1	J4F 2
		1	GB 2
		1	AE 1
MAYPORT	STATION OPR	3	OS2U 3
		1	N2S 5
MEACHAM FIELD	ZJ 1	2	ZNP K
	AAL SCHOOL	8	R4D 3
MELBOURNE	OTU VF 2	139	F6F 3
		12	F6F 5
		1	GH 2
		2	SNJ 3
		6	SNJ 4
		10	SNJ 5
		4	N2S 5
		1	NE 1
MEMPHIS	NAPT	345	N2S 5
		7	N2S 2
	STATION OPR	1	JRB 4
		1	GB 2
		1	GH 2
		3	GH 3
		1	AE 1
		23	SNV 2
		3	NH 1
		2	NE 1
	A&R	5	AE 1
MIAMI	VJ 16	1	SBD 5
		3	TBF 1
		1	JM 1
		1	SNJ 4
	VR 7	10	R4D 1
		16	R4D 5
		1	SNB 2C
	OTU VSB 5	44	SBD 5
		2	SNJ 3
		5	SNJ 5
		1	N2S 5
	OTU VTB 2	15	SB2C 1A
		12	SBF 3
		66	TBF 1
		51	TBM 1
		42	TBM 1C
		3	OS2U 3
		6	SNB 2C
		1	SNJ 4
		20	SNJ 5
		3	N2S 5
		1	NE 1
MIAMI	OTC JM UNIT	23	JM 1
		1	N2S 5
	NAGS	4	FM 1
		3	FM 2
		11	SNB 1
		1	N2S 5
	STATION OPR	1	R4D 6
		1	R5O 5
		1	J4F 2
		1	JRF 4
		3	JRF 5
		2	J2F 6
		1	GH 1
		1	SNB 1
		2	SNB 2C
		5	N2S 5
		2	NE 1
	POOL	1	FM 2
		15	SBF 3
		8	TBF 1
		4	TBM 1
		4	TBM 1C
		1	GB 2
		1	AE 1
	AWT RECOND	2	SBD 5
		19	TBF 1
		12	TBM 1
		2	TBM 1C
		1	GH 2
		1	SNB 2
		1	NE 1
	A&R	4	SBF 3
		26	TBF 1
		5	TBM 1
		1	SNB 2
MIAMI CG	STATION OPR	1	PBM 3C
		1	PBM 3S
		1	PBY 5A
		2	JRF 5
MINNEAPOLIS	STATION OPR	1	JRB 4
		1	GB 2
		1	GH 2
		1	SNB 1
		9	SNV 2
		2	NE 1
MOFFETT FIELD	VPB 142	11	PV 1
	VPB 152	6	PV 1
	VPB 198	21	PV 1
		2	SNB 1
	BLIMPHDRN 3	1	NE 1
	ZP 32	9	ZNP K
	VJ 1	2	SBD 5
		1	TBF 1
		1	PBY 5A
		8	JM 1
		1	JRC 1
		1	JRF 5
		2	J2F 5
		1	SNJ 4
	VJ 18	9	JM 1
	CFASP	1	JRB 4
	STATION OPR	1	GH 1
		1	ZNN L
	AWT RECOND	1	J4F 2
		1	JRF 5
	A&R	2	JRF 5
		3	ZNP K

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MOJAVE	HDN MASG 51	1 F3A 1 22 FG 1 1 F4U 1D 2 SBD 6 1 R4D 1 3 SNJ 4 5 SNJ 5
	VMFCVS 112	13 F3A 1 6 FG 1 1 F4U 1
	VMF 451	1 F3A 1 13 FG 1 1 F4U 1
	VMF 452	2 F3A 1 14 FG 1
	VMFCVS 511	17 F4U 1D
	VMFCVS 512	7 FG 1 14 F4U 1D
	VMOCVS 351	1 FG 1 1 F4U 1 17 F4U 1D
	STATION OPR	1 JRF 5 4 GB 2 2 GH 2 1 AE 1 2 SNJ 5
MONOGRAM	STATION OPR	1 NE 1
MONTEREY	VC 7	15 FM 2 1 SBD 5 4 TBF 1 1 TBF 1C 4 TBM 1 3 TBM 1C 1 TBM 3
	VC 63	15 FM 2 1 SBD 5 1 TBF 1 2 TBN 1 8 TBM 1C 1 TBM 3
	CASU 37	2 F6F 3 1 SNJ 4 1 SNJ 5
	STATION OPR	1 GB 2 1 GH 2 1 GH 3
MUGO POINT	ACORNTRADET	2 SBD 5 2 OS2U 2 1 GB 2 4 N2S 3 1 NE 1
MUSTIN FIELD	STATION OPR	1 SBD 5 2 R5O 6 1 JRC 1 1 J4F 2 3 GB 1 1 GH 1 1 GH 3 1 SNJ 2 2 SNJ 3 1 SNJ 4 10 SNJ 5 1 N3N 3 3 NE 1 1 XN3N 1
MUSTIN FIELD	TEST	1 F6F 5 1 F8F 5E 1 FM 2 1 F4U 1 1 F4U 1D 1 F4F 4 1 SB2C 1 1 SB2C 1C 1 SBW 3 1 SBD 5 1 TBM 1
	NAES	6 F6F 3 2 F8F 5 1 FM 1 1 F4U 1 1 XF4F 5 1 XF14C 2 1 F7F 1N 1 SB2C 1C 1 SB2C 3 1 SBD 5 1 SBD 3 1 TBF 1 1 PV 1 1 PBY 5A 1 JM 1 1 JRB 4 1 SNB 2
	NAF PHILA	1 OY 1 1 PBM 5 4 PBY 5A 5 PBN 1 2 PBY 5
NANTUCKET	STATION OPR	1 GH 2
NEW CUMBERLAND	STATION OPR	1 GH 2
NEW ORLEANS	VJ 16	1 TBF 1 2 J2F 6
	COM EIGHT	1 JRB 4
	NAPT	93 N2S 3
	STATION OPR	1 J4F 2 1 GB 2 1 GH 2 2 GH 3 1 SNB 2 10 SNV 2 2 NH 1
	A&R	14 N2S 3
	BAR CONSAIR	1 SNV 2
NEW YORK	IN DELIVERY	67 F6F 5 15 F6F 5N 1 F4U 1 22 F4U 1D 16 F4U 1C 1 F7F 1N 2 F7F 2N 1 J4F 2 1 JRF 5 4 J2F 6 3 TDRC 1
	CFAN 9	1 PV 1 1 GB 2 1 SNJ 4
	HDN 1 FAW 9	2 FM 2 1 OS2U 3 2 SNJ 4
	VPB 73	11 PBY 5A
	VPB 126	12 PV 1
	VJ 15	1 JM 1

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NEW YORK	SOSU 2	12 FM 2
		4 OS2N 1
		1 OS2U 2
		4 OS2U 3
		1 SOC 3
		1 J2F 5
		1 SNJ 4
	PAA LANT	4 B 314
		4 J4F 2
	AEA	2 JR2S 2
		1 J4F 2
	COMAIRFERON	1 JRB 4
		1 J2F 6
		1 GH 1
		1 AE 1
		2 NH 1
		7 N2S 3
	VRF 1	2 SBD 5
		3 R4D 1
		1 R5O 6
		1 JRB 2
		3 JRC 1
		2 GH 1
		1 GH 2
		1 SNB 1
		6 SNJ 3
		3 SNJ 4
		31 SNJ 5
		5 NH 1
	VRF 4	1 PBM 3R
	VRS 1	2 R4D 5
		2 R4D 6
		1 JRB 4
		4 JRC 1
		3 GB 2
		1 GH 2
		6 GH 3
		2 SNB 1
		6 N2S 3
	COMCASEAFRN	1 JRF 5
	STATION OPR	1 R3D 1
		1 R5O 3
		1 R5O 5
		1 JRB 4
		1 JRC 1
		1 J4F 2
		1 JRF 5
		1 J2F 6
		1 GB 2
		2 GH 1
		1 GH 2
		1 SNB 1
		1 SNJ 4
		1 SNJ 5
	SP DEVICES	1 GB 2
	BAGR	1 JRC 1
	BAR	1 SBD 5
NEWPORT ARK	HDN MAG 94	23 SB2C 1A
		38 SBD 6
		1 R4D 5
		2 SNJ 4
	SERVRON 1P	71 SBD 5
		10 SBD 5A
	VHB 614	15 PBJ 1H
		1 PBJ 1J
	VHB 622	1 PBJ 1J
NEWPORT NTS	STATION OPR	1 BTD 1
		2 SB2C 1
		1 TBF 1
		1 TBM 1
		1 XTBF 2
		4 OS2U 2
		2 OS2U 3
		1 OS2U 1
		1 PBY 5A
		1 BD 2
		1 J4F 2
		5 N3N 3
		1 N3N 1
NORFOLK	CHARGER	1 J2F 5
	VC 13	9 FM 2
		8 TBM 1C
		5 TBM 1L
	HDN 1 FAW 5	2 SBD 5
		1 R4D 6
	HDN 2 FAW 5	18 SBD 5
		26 PB4Y 1
		2 PV 1
		1 PB2Y 3
		1 PBM 1
		1 PBM 3D
		24 PBM 3S
		57 PBM 5
		9 PBY 5A
		3 PBY 5
		3 R4D 6
		1 R5O 5
		1 J4F 2
		1 JRF 5
		5 SNJ 4
		2 NH 1
	HDN 2 FAW 9	1 FM 2
		1 SBD 5
		5 PBM 3S
		1 PBY 5
		1 R4D 6
		1 GB 2
		2 SNJ 4
	VPB 32	8 PBM 3S
	VD 2	1 TBF 1
		1 SC 1
		5 PV 1
		2 JN 1
		3 J2F 6
		3 SNB 1
	VJ 4	7 SBD 5
		10 TBF 1
		1 TBM 1
		4 PBY 5A
		1 R5O 5
		17 JM 1
		1 J2F 5
		1 J2F 6
		1 SNJ 4
		1 SNJ 5
	CASU 21	3 F6F 3
		3 F6F 5
		1 FM 1
		9 FM 2
		1 F4U 1D
		1 SB2C 1C
		1 TBF 1
		3 TBF 1C
		10 TBM 1C
		1 TBM 1D
		7 TBM 1L
		13 TBM 3
		14 TBM 3L
		1 R4D 6
		1 JRB 3
		1 JRB 4
		1 JRF 5
		3 SNB 2C
		2 SNJ 3
		24 SNJ 4
		5 SNJ 5
		1 NH 1

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NORFOLK	SOSU 2	1	FM 2	NORFOLK	AWT ACTION	2	SB2C 1C
		8	OS2N 1			1	SB2C 3
		3	OS2U 2			4	TBF 1
		20	OS2U 3			4	TBF 1C
		6	SC 1			1	TBM 1C
		1	SNJ 4			1	TBM 1L
	CINCLANT	1	JRB 3			1	TBM 3
	COMAIRLANT	1	R5O 6			8	OS2N 1
		4	JRB 4			14	OS2U 3
		1	GB 2	NORMAN	NAPT	95	N2S 3
		2	SNJ 5		STATION OPR	1	JRB 1
		1	NH 1			3	GB 2
	STATION OPR	1	SBD 5			2	GH 2
		1	R5O 5			2	AE 1
		1	R5O 6			23	SNV 2
		2	JM 1			5	NH 1
		1	JRB 3		A&R	15	N2S 5
		1	JRC 1				
		2	JRF 5				
		6	GB 2	NORTH BEND	VC 70	16	FM 2
		1	AE 1			6	TBF 1
		1	SNJ 2			3	TBM 1
		2	SNJ 3			1	SNJ 4
		1	NH 1				
		2	NE 1		VC 71	18	FM 2
						1	SBD 5
	POOL	36	F6F 3			2	TBF 1
		4	F6F 3E			9	TBM 1
		1	F6F 5N			1	TBM 1C
		1	SB2C 1			1	SNJ 4
		4	SB2C 1C				
		3	SBD 5		STATION OPR	2	J2F 6
		3	TBF 1			1	GB 2
		3	TBF 1C			1	GH 2
		1	TBM 1C			1	GH 3
		1	TBM 3			1	SNJ 4
		6	OS2N 1			1	NE 1
		1	OS2U 2				
		8	OS2U 3				
		1	SON 1	NYD NEW YORK	BENNINGTON	2	SNJ 4
		2	JRB 4				
		1	J2F 5		BONHOM RICH	2	SNJ 4
	AWT RECOND	54	F6F 3				
		3	F6F 5	NYD PUGET SOUND	CHENANGO	1	NE 1
		5	F6F 3N				
		2	F6F 5N	OAK GROVE	STATION OPR	1	GH 5
		14	FM 2				
		20	SB2C 1C	OAKLAND	VR 4	2	R5D 1
		17	SB2C 3			1	R5D 2
		1	SB2C 4			3	R4D 5
		1	SBF 1			1	SNB 2C
		8	TBF 1				
		2	TBF 1D		VR 11	10	R5D 1
		6	TBM 1C				
		1	TBM 3		VR 13	4	R4D 5
		16	OS2N 1				
		55	OS2U 3		STATION OPR	1	GH 5
		3	SOC 1			1	SNV 2
		1	SOC 2				
		1	SOC 3				
		2	SON 1				
		2	J4F 2				
		2	J2F 5				
		1	GB 2				
		1	GH 2				
		1	GH 3				
		1	SNB 1				
		1	SNB 2				
		1	SNB 2C				
		1	NH 1				
	A&R	24	F6F 3				
		2	F6F 5				
		20	FM 2				
		31	TBF 1				
		8	TBF 1C				
		2	TBF 1D				
		7	TBM 1				
		6	TBM 1C				
		3	TBM 1D				
		1	TBM 3				
		2	SOC 3				

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OCEANA	CASU 25	1	F6F 3P
		2	FM 2
		1	GH 2
		11	SNJ 4
		1	NH 1
	STATION OPR	1	GB 2
		1	AE 1
OLATHE	VR 3	3	R5D 2
		9	R4D 1
		15	R4D 5
		43	R4D 6
		5	SNB 1
		4	SNB 2C
	STATION OPR	1	JRC 1
		1	GB 2
		1	GH 2
		2	N2S 5
		2	NE 1
OTIS FIELD	VF 88	20	F6F 3
		52	F6F 5
		2	F6F 3E
	VB 86	2	SB2C 3
		5	SB2C 4
	VB 86	11	SB2C 3
	VT 88	6	TBF 1C
		1	TBM 1
		14	TBM 1C
	CASU 26	1	F6F 3
		36	F6F 5
		3	F6F 5P
		3	FM 2
		1	F4U 1D
		7	SB2C 3
		8	SB2C 4
		1	SBD 5
		6	TBM 1C
		1	J4F 2
		1	J2F 6
		2	GH 2
		4	SNJ 3
		6	SNJ 4
		3	SNJ 5
		1	NH 1
	STATION OPR	1	GH 3
OTTUMWA	NAPT	301	N2S 5
	STATION OPR	1	JRB 1
		1	JRC 1
		3	GB 2
		1	GH 1
		3	GH 2
		1	GH 3
		1	AE 1
		1	SNB 2C
		22	SNV 2
		4	NH 1
	POOL	42	N2S 5
PANAMA CITY	VJ 16	2	SBD 5
		1	TBF 1
		1	SNJ 4
PARRIS ISLAND	VMF 522	11	F3A 1
		11	FG 1
		1	F4U 1
		1	J2F 6
		2	SNJ 5
	VMF 523	1	FG 1
	STATION OPR	1	JRF 5
		1	J2F 6
		1	GH 2
		2	GH 3
		2	SNJ 5
		3	NE 1
PASCO	VF 25	15	F6F 3
		4	F6F 5
	VT 25	3	TBF 1
		2	TBM 1
		8	TBM 1C
	CASU 50	6	SB2C 3
		4	SBD 5
		1	TBF 1
		1	TBM 1
		1	J2F 5
		1	GB 2
		2	GH 2
		2	SNJ 4
		1	NH 1
	STATION OPR	1	OS2U 1
		1	JRB 4
		2	GB 2
		1	GH 2
		1	AE 1
		2	SNJ 4
		2	SNJ 5
		2	NE 1
	POOL	2	FM 2
		12	SB2C 3
		9	SBW 3
		1	SBD 5
		1	SNJ 4
	A&R	19	FM 2
		3	SB2C 3
		3	SBW 3
		1	SBD 5
		1	TBF 1
		1	TBM 1
PATERSON	BAR WRIGHT	1	XF4F 5
		1	F2A 2
		2	BTD 1
		1	SBD 6
		1	TBF 1
		1	SC 1
PATUXENT RIVER	IN DELIVERY	1	PB4Y 2
	VR 1	8	R5D 1
		16	R4D 5
		1	SNB 2C
	VR 8	6	PB2Y 3R
		4	PBM 3R
		2	SNB 2C
	VR 9	1	R4D 3
		2	R4D 5
		1	SNB 2C
	STATION OPR	1	F6F 3
		1	FG 1
		1	F4U 1D
		1	SBD 5
		1	PBY 5A
		1	R5D 1
		1	RY 1
		1	R5O 5
		2	JRB 3
		2	JRB 4
		3	JRC 1
		1	J2F 6
		1	GB 1
		2	GB 2
		1	GH 1
		4	GH 3
		1	SNJ 2
		2	SNJ 4
		1	SNJ 5

PATUXENT RIVER — ARM TEST

1 F6F 3
4 F6F 5
3 FM 2
1 F4U 1
1 F4U 1D
1 F4U 1C
1 SB2C 3
1 SBD 5
1 SBD 6
1 TBF 1
1 TBM 1C
1 TBM 1D
1 TBM 3
1 TBM 5
1 SC 1
1 PB4Y 1
2 PB4Y 2
1 PBJ 1J
1 PV 1
1 PV 2C
1 PBM 3D
1 PBY 5A
1 JM 1
1 SNJ 4

PATUXENT RIVER — FLIGHT TEST

4 F3F 3
3 F6F 5
2 F4U 1
1 (illegible) 6
1 P 51
1 F7F 1N
1 SB2C 1C
4 SB2C 3
3 SB2C 4
1 SBW 3
1 SBD 5
1 SBD 6
1 XSB2C 6
2 TBM 3
2 SC 1
2 XSC 1
1 ASC 1A
1 PB4Y 2
1 PB2Y 3
1 XPB2Y 3
1 XPBB 1
1 PBM 5
1 JRB 2
1 SNJ 3
1 HNS 1
1 AHOS 1

PATUXENT RIVER — RADIO TEST

1 F6F 2
1 F6F 5
1 F6F 5N
1 F6F 5N
1 FM 2
1 FG 1
1 F4U 1
1 F4U 1D
1 F7F 2N
1 SB2C 3
2 SB2C 4
2 SBD 5
1 SBD 4
1 TBF 1
4 TBM 3
1 OS2U 3
1 XSC 1
1 PB4Y 1
1 XPB4Y 2
1 PV 2C
1 PBM 3D
1 PBY 5A
1 PBY 5
1 R5D 1
1 R4D 5
1 R4D 5
1 JM 1
2 JRB 2
1 JRB 4
1 JRF 4
1 SNJ 3
1 SNJ 4
1 N2S 5

PENSACOLA — SERV TEST

2 FM 2
1 F7F 1N
2 SB2C 3
1 SBD 5
1 TBY 2
3 SC 1
1 PB4Y 2
1 PBM 3D
1 PBM 5
1 SNJ 2

TACT TEST

F6F 5
1 F6F 3N
3 F4U 1D
3 SB2C 3
5 SB2C 4
1 TBF 1
1 TBF 1D
3 TBM 3
3 TBM 3D
1 TBF 1C
1 TBM 1D
1 TBM 3
3 PB4Y 1
1 XPB4Y 2
1 PBJ 1H
1 PV 1
1 JBM 3S
1 PBY 5A
1 PBY 5
1 SNB 1
3 SNB 2C
3 SNJ 4

PENSACOLA — VN7D8

24 OS2U 2
24 OS 1 3
12 OS2U 1
3 N2N 3
13 N3N 1

VN8D8 A

1 PBY 5A
26 PBY 5
10 PBY 5B
9 PBY 2
1 PBM

INSTRUC SCH

1 AE 1
19 SNJ 4
34 SNJ 5
2 SNV 2
15 SNV 1
2 N3N 3
10 N2S 3

PHOTO SCH

13 SBD 5
1 PBY 5A
1 SNB 1
2 SNB 2
16 SNB 2C
2 SNJ 3
2 N2S 3

VII UNIT

1 FM 1
2 SBD 3
1 JRB 4
1 JRB 3
3 GB 2
2 CM 2
3 SNB 2
2 SNB 2C
12 SNJ 2
1 SNJ 3
3 SNJ 4
5 SNJ 5
3 N3N 3

POOL

1 OS2U 3
7 SNJ 3
26 SNJ 5
1 SNJ 5
9 SNV 3
6 N3N 3
1 N2S 3
1 NAVI 3

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PENSACOLA	AWT RECOND	6 OS2U 3 5 PBY 5 1 SNJ 2 32 SNJ 4
	A&R	2 SBD 5 2 SBD 4 9 OS2U 3 2 PBY 5A 13 PBY 5 2 PBY 5D 1 R5O 2 1 J2F 5 6 SNJ 3 82 SNJ 4
	AWT ACTION	1 SNB 2C
PHILADELPHIA	VJ 4	1 JM 1
POLLOCKSVILLE	HDN MAG 93	4 F3A 1 5 FG 1 6 F4U 1 1 F4U 1D 1 SBD 5 3 SBD 5A 2 SNJ 4 1 SNJ 5
	VMBF 931	2 F3A 1 6 FG 1 15 F4U 1 2 SNJ 4
	VMBF 932	2 F3A 1 11 FG 1 10 F4U 1 2 SNJ 4
PORT ANGELES CG	STATION OPR	2 PBM 3S 5 PBY 5A 1 JRF 5
PORT COLUMBUS	IN DELIVERY	1 FG 1 6 FG 1D 78 SB2C 4 16 SBF 3 19 SBM 3 29 SC 1 1 SNV 2
	STATION OPR	1 R5O 6 1 JRC 1 1 GB 2 2 GH 3
PORT EVERGLADES	ABSECON	3 OS2U 3
PORT HUENEME	CASU F 11	8 SB2C 3 10 SB2C 4 1 SBD 5
PUNGO	VC 6	9 FM 2 11 TBM 1C 1 TBM 1D
	VC 8	8 FM 2 6 TBM 1C 2 TBM 1L
	CASU 21	1 SNJ 3 4 SNJ 4
PURCELL	STATION OPR	2 N2S 5
QUANTICO	STATION OPR	10 SBD 5 2 SBD 5A 11 OY 1 2 R4D 1 1 R5O 4 1 JRB 3 1 J4F 2 1 J2F 3 1 GH 1 2 GH 3 2 AE 1 2 SNJ 2 4 SNJ 3 1 SNJ 4
	POOL	1 FG 1 2 F4U 1 8 SB2C 4 5 TBM 3
	AWT RECOND	1 FG 1 2 F4U 1
	A&R	5 FG 1 26 F4U 1 25 SB2C 4 10 TBM 3
	AWT ACTION	1 F3A 1
QUILLAYUTE	VC 72	17 FM 2 1 TBF 1 3 TBF 1C 3 TBM 1 5 TBM 1C 1 SNJ 4
	STATION OPR	1 J4F 2 1 GB 2 2 GH 2
QUONSET	VF 82	50 F6F 5 2 F6F 5P
	VB 82	24 SB2C 4
	VT 82	18 TBM 3
	VT 97	4 F6F 3 2 TBF 1 1 TBF 1C 5 TBM 1C 1 TBM 3
	VTN 52	2 TBF 1C 2 TBF 1D 1 TBM 1C 2 TBM 1D 2 TBM 3 1 TBM 3D
	HDN 1 FAW 9	1 FM 2 1 OS2U 3 1 PBM 3S 1 R4D 6 2 SNJ 4 1 SNJ 5
	VPB 73	1 PBY 5A
	VPB 206	6 PBM 3S
	VJ 15	3 SBD 5 2 TBF 1 1 TBF 1C 1 PBY 5A 2 JM 1 2 J2F 6

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QUONSET	CASU 22	1 F6F 3	QUONSET	ASDEVLANT	1 FM 2
		1 FM 2			1 SB2C 3
		1 SB2C 3			1 SBD 5
		4 SBD 5			2 TBF 1
		1 SBD 4			2 TBF 1C
		6 OS2U 3			1 TBM 1
		1 R4D 6			4 TBM 1C
		1 J4F 2			1 TBM 1L
		1 J2F 6			1 OS2N 1
		2 GH 2			4 OS2U 3
		7 SNJ 4			3 PB4Y 1
		11 SNJ 5			3 PV 1
					4 PBY 5A
	COMFAIRQUON	1 F6F 3			1 R5O 6
		1 F4U 1D			1 JRC 1
		1 R5O 5			3 SNB 1
		1 JRB 4			3 SNJ 4
		1 GH 2			
		1 SNB 2C		ATR CASU 22	2 FM 2
		1 SNJ 2			1 SBD 5
		1 SNJ 5			1 TBM 1D
					1 OS 0 3
	STATION OPR	1 FM 2			4 SNB 1
		1 PBY 5A			2 SNB 2C
		1 R4D 6			
		1 R5O 5		NTTU CASU22	10 F6F 3
		1 J4F 2			1 F6F 5
		1 JRF 5			3 TBF 1C
		1 J2F 6			2 TBM 1D
		1 GB 2			2 TBM 3
		3 GH 3			
		1 AE 1			
		1 SNB 2	QUONSET	REAM FIELD	VF 12
		1 SNJ 3			3 F6F 5
		4 SNJ 5			1 F6F 5N
					1 FG 1
	POOL	5 F6F 3			2 F4U 1
		1 F6F 3P			
		3 F6F 5		CASU 65	1 GH 2
		36 F6F 5N			2 SNJ 5
		5 F4U 1D			
		2 TBF 1C		STATION OPR	1 J2F 5
		1 TBM 1C			1 GH 3
		14 TBM 3			
		1 PB4Y 1			
		1 PV 1	RICHMOND	BLIPHDRN 2	1 PBY 5A
		6 J4F 6			1 J4F 2
		2 SNJ 5			1 GH 2
					2 SNJ 4
	AWT RECOND	1 F6F 3			3 ZNP K
		1 F6F 5N			
		1 F4U 1D		ZP 21	4 ZNP K
		2 SB2C 3			2 ZNP M
		1 SB2C 4			
		1 GB 2		ZP 22	1 ZNP K
		1 SNB 2C			
				STATION OPR	1 JRF 5
	A&R	18 F6F 3			1 GB 2
		3 F6F 3N			
		1 F6F 3E		A&R	5 ZNP K
		2 F6F 5N			
		1 F4U 1D			
		1 SB2C 3	ROANOKE	PCA	6 R4D 1
		1 SB2C 4			2 R4D 5
		1 SBD 5			
		2 SBD 6			
		6 TBM 1C	RODD FIELD	VN18D3 C	1 GH 3
		2 TBM 1L			1 AE 1
		6 TBM 3			6 SNB 1
		1 TBM 3D			38 SNB 2
		8 PB4Y 1			50 SNB 2C
		25 PV 1			2 P2S 3
		1 PBY 5A			1 P2S 5
		3 R4D 1			
		1 R4D 5		INSTRUC SCH	1 SNB 2C
		1 JRC 1			20 SNJ 3
					11 SNJ 4
	AWT ACTION	1 SB2C 3			30 SNJ 5
		1 SNB 1			1 SNV 2
					14 SNV 1
	ABATU	5 F6F 3			50 P2S 5
		1 F6F 5			
		2 F4U 1			
		1 F4U 1D	ROOSEVELT FIELD	STATION OPR	1 JRC 1
		4 SB2C 3			1 GH 3
		7 SB2C 4			1 P2S 5
		3 TBM 1C			
		1 TBM 3			
		1 SNJ 3			

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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SALEM CG	STATION OPR	2 PBY 3S 2 PBY 5A 1 SNJ 5
SALTON SEA	CASU 5.2	1 SBD 6 1 TBM 1 11 TBM 1C
	STATION OPR	1 J2F 6 1 GH 3 1 AE 1
SAN CLEMENTE	CASU 5	2 F6F 5
	SP PROJ SCH	15 SNB 2C
	STATION OPR	1 J4F 2
SAN DIEGO	IN DELIVERY	2 F6F 5
	RANGER	1 TBF 1
	VF 24	14 F6F 3 2 F6F 5
	VF 30	16 F6F 3 4 F6F 5
	VF 84	2 F5F 3P 1 F6F 5E 3 F3A 1 26 FG 1 6 F4U 1 25 F4U 1D 2 F4U 1C
	VB 84	10 SB2C 3 15 SB2C 4
	VT 24	2 TBF 1 7 TBM 1 3 TBM 1C
	VT 30	2 TBF 1 1 TBM 1 6 TBM 3
	VT 84	18 TBM 3 1 SNB 1
	VC 97	16 FM 2 6 TBF 1 1 TBM 1 1 TBM 1C 4 TBM 3
	VOF 2	18 F4U 1D
	HDH 1 FAW14	1 FM 1 1 FM 2 1 SB2C 1C 7 SBD 5 5 TBF 1 1 TBM 1 22 PB4Y 1 4 PB4Y 2 1 PBM 3D 2 PBY 5A 9 R4D 6 4 SNB 1 1 SNJ 4
	FAH 14 POOL	25 PB4Y 1 1 PB4Y 3 2 PB2Y 3 1 PB2Y 5 1 PBY 5 14 R4D 6
	VPB 15	1 PB2Y 3 1 PB2Y 5
	VH 4	6 R4D 6
	HDNMARFAIRW	3 FG 1 1 F4U 1 1 F4U 1C 1 SBF 3 2 SBD 5 2 TBF 1C 1 TBM 1C 11 OY 1 1 R5C 1 1 R4D 6 1 R5O 5 1 JRC 1 1 GB 2 1 AE 1 1 SNB 1 1 SNB 2
	VMF 215	2 F3A 1 24 FG 1 2 SBD 5
	VJ 9	1 F6F 3P 2 F6F 5 1 FM 2 5 SBD 5 1 PBY 5A 8 JM 1 1 JRC 1
	CASU 5	5 F6F 3 3 F6F 5 13 FM 2 1 F4U 1D 3 SB2C 1C 5 SBD 5 7 SBD 6 2 TBF 1 1 TBM 1 3 TBM 1C 14 TBM 3 1 GH 2 9 SNJ 3 6 SNJ 4 10 SNJ 5 1 NH 1
	COMFAIR WC	1 SBD 5 1 R5O 4 1 JRB 4 1 GB 2 1 GH 2 1 SNJ 5
	STATION OPR	2 PBY 5A 1 R4D 1 1 R4D 4 1 R3D 1 2 JRB 4 1 GB 1 1 GB 2 1 GH 1 1 GH 3 2 SNB 1 1 SNB 2C 1 SNJ 2 1 SNJ 3 1 NH 1 1 N2S 3
	MABG 2	2 PB4Y 1 3 R3D 2 5 JM 1 4 GH 3 2 SNB 1 2 SNJ 3 1 NE 1

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SAN DIEGO	POOL	39	F6F 5
		22	F6F 5N
		8	F6F 5E
		82	FM 2
		2	F4U 1
		133	F4U 1D
		1	F4U 1C
		1	SB2C 1
		14	SB2C 1C
		1	SB2C 4E
		1	SB2C 5
		265	SB2C 4
		4	SBF 3
		61	SBW 3
		24	SBD 5
		27	SBD 6
		2	TBF 1
		8	TBF 1C
		9	TBM 1C
		126	TBM 3
		1	TBM 3D
		4	JRB 4
		1	J4F 2
		1	GB 2
		3	GH 2
		1	SNJ 3
		2	SNJ 4
		19	SNJ 5
	ANT RECOND	38	F6F 3
		3	F6F 5
		1	F6F 5N
		209	FM 2
		3	F3A 1
		6	FG 1
		52	F4U 1
		12	SB2C 1
		102	SB2C 1C
		6	SB2C 3
		1	SB2C 4
		7	SBF 1
		6	SBW 1
		93	SBD 5
		19	TBF 1
		12	TBF 1C
		7	TBF 1D
		1	TBM 1
		17	TBM 1C
		1	TBM 3
		1	OS2U 3
		1	PB4Y 1
		1	PBY 5A
		1	J2F 6
	A&R	104	F6F 5
		15	F6F 5N
		15	FM 2
		8	FG 1
		27	F4U 1
		30	F4U 1D
		46	F4U 1C
		3	SB2C 1
		25	SB2C 1C
		3	SB2C 3
		24	SB2C 4
		16	SBF 1
		10	SBW 3
		14	SBD 5
		13	TBF 1
		14	TBF 1C
		1	TBF 1D
		14	TBM 1C
		103	TBM 3
		28	PB4Y 1
	ANT ACTION	1	SB2C 3
		1	SB2C 4
		1	SBD 4
		1	XTBM 3
		1	GB 2
	ASNU CASU 5	2	OS2N 1
		5	OSPU 3
	BARR RYAN	1	FM 2
		1	SB2C 3
		1	SNV 2
	CHANCE VGHT	18	PB2Y 3
		2	PB2Y 5
		1	PB2Y 5H
SAN DIEGO CG	STATION OPR	1	PBM 3G
		3	PBM 3S
		5	PBY 5A
		1	JRF 5
SAN FRANCISCO	PAA PAC	1	PBY 5
		4	PBM 3
		11	PB2Y 3R
		1	PB2Y 5R
		6	PBM 5R
		1	SNB 1
SAN FRANCISCO CG	STATION OPR	1	PBY 5
		6	PBM 3S
		4	PBY 5A
		3	JRF 5
		1	GH 2
		1	SNJ 5
SAN NICHOLAS	STATION OPR	1	J4F 2
SANFORD	VF 16	49	F6F 5
		1	F6F 5P
	VB 16	24	SB2C 3
	VT 16	2	TBF 1C
		15	TBM 1C
	OTU VF 5	125	FM 1
		22	FM 2
		3	SNJ 3
		7	SNJ 4
		5	SNJ 5
	STATION OPR	1	GH 2
		1	SNB 2C
		1	SNJ 3
		1	SNJ 5
		4	NAS 5
		1	NE 1
	POOL	1	FM 1
		5	FM 2
	ANT RECOND	1	FM 2
SANFORD NE	CASU 22	3	FM 2
		1	OS2U 3
		1	J2F 6
		1	SNJ 4
		2	SNJ 5
		1	NM 1
SANTA ANA	ZP 31	5	ZNP 4
		3	ZNP L
	CFASP	1	GH 2
		1	SNJ 4
	STATION OPR	1	GB 2
SANTA ROSA	CVG 5	1	F6F 5
		1	F6F 5E
	VF 5	49	F6F 3
		5	F6F 5
		1	SBD 5
	VB 5	15	SB2C 3
		10	SB2C 4
		2	SBD 5
	VT 5	1	SBD 5
		7	TBF 1
		1	TBF 1C
		1	TBM 1
		7	TBM 1C
		5	TBM 3

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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SANTA ROSA	CASU 36	2 SBD 5 1 TBF 1 5 TBM 1 5 SNJ 4
	STATION OPR	1 GH 2 2 GH 3 1 AE 1
SANTA BARBARA	HDN MAG 42	2 F3A 1 2 F4U 1C 3 SBD 6 1 R5O 6 5 SNJ 4 1 SNJ 5
	HDN MASG 48	1 F4U 1D 3 SBD 5 1 R4D 1 6 SNJ 4 2 SNJ 5
	VMF 123	9 F3A 1 10 FG 1
	VMF 214	6 F3A 1 17 FG 1
	VMF 221	7 F3A 1 11 FG 1 1 F4U 1
	VMTBCVS 132	5 TBF 1 4 TBM 1
	VMTBCVS 143	7 TBF 1 5 TBM 1
	VMTBCVS 233	6 TBF 1 3 TBM 1 1 TBM 3
	VMTBCVS 234	10 TBF 1 1 TBM 1
	VJ 1	3 SBD 5
	STATION OPR	1 JRB 4 1 JRF 5 1 J2F 3 1 GB 2 1 GH 2 2 SNJ 5 1 NE 1
SAUFLLY FIELD	VN9D6	64 SBD 5 3 SBD 3 5 SBD 4 1 SNJ 5 4 SNV 2 19 SNV 1 4 N3N 3 2 H2S 3 1 NE 1
SEATTLE	VF 26	10 FM 2
	CASU 7	4 F6F 3 4 FM 2 8 SBD 5 1 SBD 3 1 TBM 1 1 TBM 1C 1 OS3U 3 1 R5O 6 1 GB 2 4 SNJ 4 12 SNJ 5
	VR 5	4 R5D 1 3 R4D 4 12 R4D 5 2 SNB 2C
SEATTLE	PAA ALASKA	3 R4D 1 1 R4D 3 3 R5O 1 2 R2O
	COMFAIRSEAT	1 JRB 4 1 SNB 2C
	STATION OPR	1 R5O 5 2 JRB 4 1 JRC 1 1 J4F 2 2 JRF 5 1 J2F 6 3 GB 2 1 GH 3 1 SNB 1 1 SNB 2C 2 SNJ 3 2 SNJ 4 1 NH 1
	POOL	1 F6F 5E 3 FM 2 1 SBW 3 4 SBD 5 1 TBF 1 1 PBY 5A 3 PBY 5 2 SNJ 4
	AWT RECOND	1 TBF 1 10 PBY 5A 22 PBY 5
	A&R	1 FM 1 14 FM 2 21 SBD 5 8 TBF 1 7 TBM 1 2 OS2N 1 1 OS2U 3 17 PBY 5A 21 PBY 5 3 SNJ 4 2 SNJ 5
	AWT ACTION	1 FM 1 1 SB2C 1C 1 PBY 5
SHAWNEE	STATION OPR	1 GH 3 24 SNB 2
SHELTON	VJ 10	9 SBD 5 1 PBY 5A 6 JM 1 1 JRC 1 2 J2F 5
	VJ 13	3 JM 1 1 JRC 1
	STATION OPR	1 GB 2 1 GH 2
SMARTT FIELD	POOL	2 SNV 2 1 SNV 1
	ABAIU	4 F6F 3 1 FM 1 4 FM 2 2 F4U 1 3 SB2C 1C 1 SB2C 3E 2 PB4Y 1

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SOUTH WEYMOUTH	ZP 11	8 ZNP K
	ZJ 1	1 ZNP K 3 ZNH G
	STATION OPR	1 GB 2 1 N2S 3
SQUANTUM	VT 89	2 TBF 1C 1 TBM 1 11 TBM 1C
	HDN 1 FAW 9	1 J4F 2 1 SNJ 4 1 NH 1
	VS 51	13 SBD 5
	CASU 22	1 F6F 5 1 SBD 5 1 OS2U 3 3 SNJ 4
	STATION OPR	1 OS2U 1 1 JRF 5 2 GB 2 1 N3N 3 1 NE 1
ST LOUIS	STATION OPR	1 GH 2 1 GH 3 1 AE 1 2 NE 1
ST PETERSBURG CG	STATION OPR	2 PBM 3S 3 PBY 5A 2 JRF 5 1 SNJ 5
ST SIMON	STATION OPR	9 SB2C 1 20 SB2C 1A 5 SB2C 1C 6 SBF 1 1 J4F 2 1 J2F 3 1 GB 2 7 SNB 1 2 SNB 2 1 SNJ 3 1 SNJ 4 1 SNJ 5 6 SNV 2 1 NE 1
	POOL	6 SB2C 1A 1 SB2C 1C
STRATFORD	BAR VOUGHT	6 F4U 1 3 F4U 1D 1 XF4U 3 2 XF4U 4 1 SNJ 5 1 SNV 2
STUART	VJ 10	1 TBF 1 1 J2F 6
TACOMA	PRECOM RSR	1 GB 2 3 SNJ 5
TERMINAL ISLAND	IN DELIVERY	11 FV 2C 22 TD2C 1
	VRF 3	1 FH 2 1 F3A 1 1 F4U 1 2 TBM 1C 2 R4D 1 1 R5O 3 1 JRB 4 1 GB 2 1 GH 2 1 SNB 1 1 SNJ 3 3 SNJ 4 2 SNJ 5 2 NH 1
	STATION OPR	2 SBD 5 1 PBY 5A 1 R5O 6 1 J2F 6 3 GB 2 1 GH 1 1 SNJ 3 1 SNJ 4 8 SNJ 5 3 NE 1
	POOL	57 F6F 5 2 F6F 5.1 46 FH 2 59 F4U 1D 15 SB2C 4 3 SBF 3 57 SBW 3 44 TBM 3 5 JRB 4 1 SNJ 5 1 TD2C 1
TILLAMOOK	ZP 22	4 ZNP K
	STATION OPR	1 J4F 2 1 GB 2 1 GH 3
TRAVERSE CITY	STATION OPR	1 F6F 3 1 F4U 1 3 SBD 5 6 SBD 4 11 PV 1 1 P4D 3 1 JRF 3 1 AE 1 11 SNB 1 1 SNV 1 1 TD2C 1 2 TDR 1 1 TD3R 1 1 LRU 1 10 LNT 1
TRENTON	IN DELIVERY	11 FH 2 56 TBM 3
	STATION OPR	1 R5O 3 2 JRC 1 1 J4F 2 2 GB 2
	BAR EASTERN	1 TBM 1 1 JRB 4 1 J4F 2 1 SNJ 2
VENTURA	CVG 93	1 JRB 4 4 SNJ 5
	VF 98	41 F6F 3 31 F6F 5 30 FH 2 9 F4U 1D

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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VENTURA	VB 98	4 FM 2 11 SB2C 3 10 SB2C 4 2 SBD 5
	VI 98	2 FM 2 19 TBF 1 1 TBM 1 6 TBM 1C 1 TDN 3
	CASU F 47	2 SBD 5 1 SBD 6
	STATION OPR	1 NH 1
VERNALIS	STATION OPR	1 GB 2 1 GH 3
VERO BEACH	OTU VFN 1	18 F6F 3 29 F6F 5 25 F6F 5N 15 F7F 1N 7 SB2C 1 29 SB2C 1C 3 SB2C 3 1 GH 2 1 AE 1 1 SNS 2 23 SNB 2C 12 SNJ 5 3 N2S 5
	STATION OPR	1 GH 3
	POOL	3 SB2C 1A
	ANT RECOND	1 F6F 5
WALDRON FIELD	VN15D3 A	1 SNB 2 85 SNJ 4 42 SNJ 5 3 N3N 3 2 N2S 3 1 NE 1 1 N2S 2
	VN15D3 B	1 GH 3 92 SNJ 4 43 SNJ 5 2 N3N 3 2 N2S 3
WALNUT RIDGE	HDN MAG 92	4 SBD 5
WATSONVILLE	VC 33	16 FM 2 1 SBD 5 3 TBF 1 5 TBF 1C 5 TBM 1 2 TBM 1C 1 TBM 3
	CASU 64	1 F6F 3P 3 SNJ 4
	STATION OPR	3 GH 3
WEEKSVILLE	ZP 24	5 ZNP K
	STATION OPR	1 GH 2
WESTERLY	VIN 43	2 TBM 1C 6 TDN 3D
	CASU 27	1 SBD 5
	STATION OPR	1 GH 3
	MAGIC LANT	39 F6F 3 1 SNB 2 13 SNJ 5
WHIDBEY ISLAND	HDN FAW 6	8 PV 1 16 PBY 5A 6 PB2B 1 8 PB2B 2 1 JRB 4 3 SNB 1 2 SNB 2C
	VPB 53	18 PBY 5A
	VPB 120	5 PB4Y 1
	VPB 139	12 PV 1
	VPB 144	10 PV 1
	VPB 199	21 PV 1 3 NH 1
	VJ 10	2 JM 1
	STATION OPR	2 SB2C 1 4 SB2C 1A 2 SBD 5 1 J4F 2 1 JRF 5 1 GB 2 1 GH 2 3 GH 3 1 SNJ 4 1 NH 1
WHITING FIELD	VN3D8	5 SBD 5 1 GB 1 1 AE 1 7 SNJ 3 51 SNJ 4 167 SNJ 5 25 SNV 2 1 NH 1 13 SNV 1 4 N3N 3 1 N2S 3 1 NE 1
	VN3D8 C	4 PBY 5A 1 GH 2 16 SNB 1 47 SNB 2 84 SNB 2C 5 SNV 2 1 N3N 3 1 NE 1
WILDWOOD	VB 10	7 SB2C 3 14 SB2C 4
	VB 89	24 SB2C 3
	VB 94	7 SB2C 1C 17 SB2C 3
	VB 97	15 F6F 3 1 F6F 3N 1 F6F 3E
	CASU 24	1 F6F 3 7 FM 2 32 SB2C 1C 26 SB2C 3 1 SB2C 4 5 SBD 5 1 J4F 2 2 GH 2 1 GH 3 3 SNB 1 3 SNB 2C 2 SNJ 3 7 SNJ 4 6 SNJ 5 4 NH 1 1 NE 1
	STATION OPR	1 J4F 2 2 GB 2 1 GH 2 1 GH 3 1 AE 1 2 SNJ 5

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WILLOW GROVE	STATION OPR	1 GB 2 1 GH 2 1 GH 3 1 NE 1
WRIGHT FIELD	BAGR	1 SNJ 4

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DEFINITIONS

EAST COAST - Aircraft in custody of Atlantic Fleet which are shore based in the United States.

LANT - All aircraft in custody of Atlantic Fleet except those which are shore based in the United States.

WEST COAST - Aircraft in custody of Pacific Fleet which are shore based in the United States.

PAC - All aircraft in custody of Pacific Fleet except those which are shore based in the United States.

NAPT - Aircraft assigned to Naval Air Primary Training.

NAIT - Aircraft assigned to Naval Air Intermediate Training.

NAOT - Aircraft assigned to Naval Air Operational Training.

NATS - Aircraft assigned to Naval Air Transport Service.

OTHER - Aircraft assigned activities other than those listed above.

OBS - Aircraft of models which have been declared obsolete.

EXP - Aircraft of experimental models.

EXC - Aircraft of models which have been declared excess to Navy requirements.

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MONTHLY STATUS OF NAVAL AIRCRAFT

AVIATION STATISTICS SECTION
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Action by Blanche Snyder Op-511

31 DECEMBER 1944

NAVY DEPARTMENT
OFFICE OF THE CHIEF OF
NAVAL OPERATIONS

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ASSIGNMENT OF NAVAL AIRCRAFT

DECEMBER 1944

MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	BUAER DCNO	OTHER	UNRE-PORTED	TOTAL
VF CLASS												
F6F 3	305		537	378			325		403	1	122	2071
F6F 3P	24		13	16					2		3	58
F6F 5	267	1	390	1076	1		40		105	131	354	2365
F6F 5P	6		6	23							5	40
F6F 3E	11								1			12
F6F 3N	24		21	55					8		24	132
F6F 5E	8		11	68					2		4	93
F6F 5N	126		37	184			25		10	51	64	497
FM 1			1			1	157		2		51	212
FM 2	163	27	534	803			293		438	78	299	2635
F3A 1	58		74				38		9		12	191
FG 1	177		215	335		1	154		83	6	113	1084
FG 1D			10	28						78		116
F4U 1	136		74	300		1	68		217	2	71	869
F4U 1C			44	100					13	17	13	187
F4U 1D	170		255	579	1		2		24	97	104	1232
F4U 4										2		2
F4U 4E											1	1
F4F 4									2		1	3
TOT SERVICE	1475	28	2222	3945	2	3	1102		1319	463	1241	11800
XF2G 1									2			2
XFM 2									1			1
XF4F 5									2			2
XF4U 3									2			2
XF4U 4									7			7
XF6F 4									1			1
XF6F 6									2			2
XF14C 2									1			1
P 51									1			1
F2A 2									1			1
TOT OBS EXP EXC									20			20
TOT VF	1475	28	2222	3945	2	3	1102		1339	463	1241	11820
VFM CLASS												
F7F 1N	5						17		6	2		30
F7F 2N							3		4	12		19
TOT SERVICE	5						20		10	14		49
XF7F 1										1		1
YP 59A									2			2
TOT OBS EXP EXC									2	1		3
TOT VFM	5						20		12	15		52
VSB CLASS												
BTD 1									3			3
SB2C 1	3			1		1	20		22			47
SB2C 1A	22						28		2		46	98
SB2C 1C	94		42	15		1	79		172		15	418
SB2C 3	128		121	301			6		59		91	706
SB2C 3E			3						2		1	6
SB2C 4	133		433	334	1				128	120	75	1224
SB2C 4E	5		69	8					1	5	22	110
SBF 1	7		9				7		17		1	41
SBF 3			12				86		9	27		134
SBW 1			3	2					9	1	1	16
SBW 3			79	222			23		2	34	22	382
SBW 4										47		47
SBD 5	223	3	235	357		145	336	4	267	15	114	1699
SBD 5A	18		7			1			2		1	29
SBD 6	72		41	285					10		15	423
TOT SERVICE	705	3	1054	1525	1	148	585	4	705	249	404	5383
XSBA 1									1			1
XSBD 6									1			1
XSB2D 1										1		1
XSB2C 6									2			2
SB2A 2											1	1
SB2A 4									1			1
SBD 3						13			5		3	21
SBD 4	1			2		20			5	7	26	61
SBU 2											1	1
TOT OBS EXP EXC	1			2		33			15	8	31	90
TOT VSB	706	3	1054	1527	1	181	585	4	720	257	435	5473

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	BUAER DCNO	OTHER	UNRE-PORTED	TOTAL
VTB CLASS												
TBF 1	45	4	159	50			147		114		34	553
TBF 1C	30	1	42	37			17		36		22	185
TBF 1D	2			8					14		3	27
TBF 1L	1								1			2
TBM 1	4		102	14			77		53	1	26	273
TBM 1C	138	10	163	597			67		90	1	273	1201
TBM 1D	21	2		12					3		4	42
TBM 1L	19	6							2		1	28
TBM 3	105		460	555	1		1		19	104	261	1401
TBM 3D	33			36					4		20	93
TBM 3L	34	6							1		2	43
TBM 3P				6							1	7
TBY 2									1	1		2
TOT SERVICE	432	29	926	1315	1		309		338	107	833	3857
XTBF 1											1	1
XTBF 2									1			1
XTBF 3									2			2
XTBM 3							1		1	1	1	4
TOT OBS EXP EXC							1		4	1	2	8
TOT VTB	432	29	926	1315	1		310		342	108	615	3865
VOVS CLASS												
OS2N 1	35	12	42	33					33		16	171
OS2U 2	6		13	1		27	1		7		8	57
OS2U 3	92	27	121	85		106	16		117		117	589
OY 1			11	61					13		5	90
SOC 1	2		1	13					7		3	26
SOC 2	1		2	5					2		3	13
SOC 2A			1									1
SOC 3	3		4	4					5		1	17
SOC 3A			3	3					1		2	9
SON 1	5		4	3					3		1	16
SON 1A											1	1
SC 1	26		19	3					7	51	4	110
TOT SERVICE	170	39	221	211		133	17		195	51	233	1100
XSC 1									4		3	4
XSC 1A									1			1
OS2U 1				1		12			3			16
SO3C 1											1	1
SO3C 2											2	2
TOT OBS EXP EXC				1		12			8		3	24
TOT VOVS	170	39	221	212		145	17		203	51	103	1124
VPBHL CLASS												
PB4Y 1	61	82	106	147		1	121		38	18	118	631
PB4Y 2			75	49					4	9	3	140
TOT SERVICE	61	82	181	196		1	121		42	27	121	771
XPB4Y 2									3			3
TOT OBS EXP EXC									3			3
TOT VPBHL	61	82	181	196		1	121		45	27	121	774
VPBML CLASS												
PBJ 1C	27			3					11			41
PBJ 1D	22			70					2	1	1	96
PBJ 1G	1											1
PBJ 1H	218		1	15					3	1	2	240
PBJ 1J	72			10					1		31	114
PV 1	57	64	107	162			79		94	17	46	626
PV 2			4							12		16
PV 2C			2				8		6	5		21
PV 3							15					15
TOT SERVICE	397	64	114	260			102		117	36	80	1170
PBO 1											1	1
TOT OBS EXP EXC											1	1
TOT VPBML	397	64	114	260			102		117	36	81	1171

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MODEL	EAST COAST	MAIT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	BUAER DCNO	OTHER	UNREPORTED	TOTAL
VPBHS CLASS												
PB2Y 3	1	10		1					1			13
PB2Y 3F											1	1
PB2Y 3H				5								5
PB2Y 5			13	15					1		29	58
PB2Y 5F									2		1	3
PB2Y 5H				3					5		2	10
TOT SERVICE	1	10	3	24					9		33	90
XPB2Y 1											1	1
XPB2Y 3									1			1
XPBB 1									1			1
TOT OBS EXP EXC									2		1	3
TOT VPBHS	1	10	13	24					11		34	93
VPBMS CLASS												
PBM 1	1	5										6
PBM 3C				1						2	1	4
PBM 3D	1		28	125			13		4		35	206
PBM 3S	51	96	1				76		28	14	7	273
PBM 5	58		9	62		9	27		4	1	3	173
PBY 5A	49	65	56	120		30	19		58	56	44	497
PB2B 1			6									6
PB2B 2			1	5							2	8
PBN 1	1								7			8
PBY 5	5	15	35	55		67	79		53		34	343
PBY 5B						36						36
TOT SERVICE	166	181	136	368		142	214		154	73	126	1560
XPBM 6											2	2
PBY 1						1						1
PBY 2						7						7
PBY 3		1				6					1	8
PBY 4											3	3
TOT OBS EXP EXC		1				14					6	21
TOT VPBMS	166	182	136	368		156	214		154	73	132	1581
TOT COMBAT	5413	437	41	847	4	486	2471	4	2943	1030	2451	25953
VRHL CLASS												
R5D 1								53	2			55
R5D 2								15	1		4	20
RY 1				2					1			3
RY 2								4				4
RY 3									1			1
TOT SERVICE				2				72	5		4	83
VRML CLASS												
R5C 1			82	48					1	7	11	149
R4D 1	7		17	5			4	27	19	1		80
R4D 2									2			2
R4D 3			2	2				11	2			17
R4D 4					1	1	1	3	3		1	10
R4D 5	22	1	2	95			1	84	5	3	3	216
R4D 6	9	2	21	18		1	2	55	8	5	15	136
R3D 1									2			2
R3D 2									3			3
R3D 3											1	1
R50 1							1			1		2
R50 2						1						1
R50 3									3			3
R50 4	1		1	1					7	1	1	12
R50 5	3	2	1	3		1	2		16	2	5	35
R50 6	4	2	5	2		1		1	13		2	30
TOT SERVICE	46	7	131	174	1	5	11	181	84	20	39	699
XR50 1									1			1
TOT OBS EXP EXC									1			1
TOT VRML	46	7	1	174	1	5	11	181	85	20	39	700
VRHS CLASS												
B 314								8				8
JR2S 2								2				2
PB2Y 3R								18				18
PB2Y 5R								48	17			65
PB2M 1R								1				1
TOT SERVICE								77	17			94

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	MAIT	MAOT	MATS	BUAER DCNO	OTHER	UNREPORTED	TOTAL
VRMS CLASS												
PBM 3R		1	20	18				26			8	73
TOT SERVICE		1	20	18				26			8	73
TOT TRANSPORT	46	8	151	194	1	5	11	356	107	20	51	950
VJM CLASS												
JM 1	35	8	49	52	4		24		33		9	214
JM 2			15									15
BD 2									1			1
JRB 1	3			3	2				2			10
JRB 2	1		1	1		2	1		7		1	14
JRB 3	3		2	2	1				10			18
JRB 4	13		15	22	3	1		6	53	5	4	122
JRC 1	3		5	4	1	1	2	8	40		1	65
J4F 2	10	6		3	2		5	5	49	3	8	91
JRF 4				1			1		3	1		6
JRF 5	3	10	4	16		1	3		38	23	5	103
TOT SERVICE	71	24	91	104	13	5	36	19	236	32	28	659
XJ3F 1									1			1
A 30											1	1
TOT OBS EXP EXC									1		1	2
TOT VJM	71	24	91	104	13	5	36	19	237	32	29	661
VJ CLASS												
J2F 3			3	1			1		5			10
J2F 4			4	3					9		3	19
J2F 5	8	1	14	7			1		28		10	69
J2F 6	48	3	22	69		2	2	1	25	15	15	202
GB 1	1				3				8		2	14
GB 2	7		7	2	15	4	8	5	110	3	7	168
GH 1	1		1		1	1	2	3	17		1	27
GH 2	13	1	14	5	14	9	7	4	49	2	4	122
GH 3	10		3		6	3	6	6	68	3	5	110
AE 1			6	10	7	10	2	1	39	2	11	88
TOT SERVICE	88	5	74	97	46	29	29	20	358	25	58	829
GK 1											1	1
TOT OBS EXP EXC											1	1
TOT VJ	88	5	74	97	46	29	29	20	358	25	59	830
TOT UTILITY	159	29	165	201	59	34	65	39	595	57	88	1491
VSNM CLASS												
SNB 1	28		14	4	2	38	66	10	76	38	3	279
SNB 2	11	1	5	2	1	122	36		31	2	4	215
SNB 2C	17	1	4	7	2	181	64	18	28	36	2	360
TOT SERVICE	56	2	23	13	5	341	166	28	135	76	9	854
VSN CLASS												
SNJ 2	2				1	14	5		26		3	51
SNJ 3	18		17	4		242	65	6	56		7	415
SNJ 4	177	4	68	32		1244	70	6	204		32	1837
SNJ 5	151		126	15		845	100	38	74	72	13	1434
SNV 2					218	354	6		5	10	4	597
NH 1	19	3	8	19	18	64		20	29	2	6	188
TOT SERVICE	367	7	219	70	237	2763	246	70	394	84	65	4522
SNC 1											4	4
SNV 1	1				10	503			6	22	4	546
TOT OBS EXP EXC	1				10	503			6	22	8	550
TOT VSN	368	7	219	70	247	3266	246	70	400	106	73	5072

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MODEL	EAST COAST	LANT	WEST COAST	PAC	NAPT	NAIT	NAOT	NATS	BUAER DCNO	OTHER	UNREPORTED	TOTAL
VN CLASS												
N3N 3		1				68			7		7	83
N2S 3	2		4		1351	88		13	64	2	4	1528
N2S 5	2				680		77		21		3	783
NE 1	2	3	10	6	3	13	19		44	2	11	113
TOT SERVICE	6	4	14	6	2034	169	96	13	136	4	25	2507
XN2T 2											1	1
XN3N 1									1			1
XN5N 1									1			1
N3N 1						9			1		4	14
N2S 2						5					11	16
TOT OBS EXP EXC						14			3		16	33
TOT VN	6	4	14	6	2034	183	96	13	139	4	41	2540
TOT TRAINING	430	13	256	89	2286	3790	508	111	674	186	123	8466
TOT AIRCRAFT	4048	487	5439	8331	2350	4315	3055	510	4319	1286	6012	36860
VKN CLASS												
TDC 2				28								28
TD2C 1	46		15	136					2	72	2	273
SO3C				71							10	81
TOT SERVICE	46		15	235					2	72	12	382
VKC CLASS												
TDN 1										1	25	26
TDR 1				20					2	91	16	129
TD3R 1									3	3	1	7
TOT SERVICE				20					5	95	42	162
XTDN 1											1	1
TOT OBS EXP EXC											1	1
TOT VKC				20					5	95	43	163
VLR CLASS												
XLRQ 1											1	1
TOT OBS EXP EXC											1	1
VLN CLASS												
LNE 1									1			1
LNS 1											3	3
LNT 1									8	12		20
TOT SERVICE									9	12	3	24
XLNP 1									3			3
XLNR 1									2			2
XLNT 1									5			5
TOT OBS EXP EXC									10			10
TOT VLN									19	12	3	34
ZNP CLASS												
ZNP K	43	19	32						17		2	113
ZNP M	2											2
TOT SERVICE	45	19	32						17		47	115
ZNN CLASS												
ZNN G	6								1			7
ZNN L	13		3						2		3	21
TOT SERVICE	19		3						3		16	28
HO CLASS												
XHOS 1									1			1
TOT OBS EXP EXC									1			1
HN CLASS												
HNS 1									3	17	1	21
TOT SERVICE									3	17	1	21

DECLASS

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT: FLEET COMBAT	OPERATING AIRCRAFT: FLEET TRAINING	OPERATING AIRCRAFT: OTHER	OPERATING AIRCRAFT: TOTAL	SPARE AIRCRAFT: IN DELIVERY	SPARE AIRCRAFT: POOL	SPARE AIRCRAFT: IN TRANSIT OUT	SPARE AIRCRAFT: IN TRANSIT BACK	SPARE AIRCRAFT: AWT SHIPMENT BACK	SPARE AIRCRAFT: AWT RECONDITIONING	SPARE AIRCRAFT: UNDER RECONDITIONING	SPARE AIRCRAFT: AWT OR UNDER MINOR REPAIRS	SPARE AIRCRAFT: AWT ACTION	TOTAL
VF CLASS															
F6F 3	1949	142	349	387	1059		282	3	37	48	224	159	51	86	890
F6F 3P	55	2	28	14	44		6			1		1	3		11
F6F 5	2011	630	327	81	1028	131	455	143	3	4	18	20	194	15	983
F6F 5P	35	13	5	1	24		8			1		1		1	11
F6F 3E	12		3	1	4		8								8
F6F 3N	108	37	32	2	71		6		6		5	1	12	7	37
F6F 5E	89	19	23	1	43		35						11		46
F6F 5N	433	76	177	30	283	51	31	41			3	4	20		150
FM 1	161			158	158		1					1		1	3
FM 2	2556	445	253	458	1136	78	353	100	43	23	247	124	221	11	1200
F3A 1	179		112	46	158		9				6	2	4		21
FG 1	971	216	368	170	754	6	62	16	2		33	43	55		217
FG 1D	116					78	5	28					5		116
F4U 1	796	214	146	92	452	1	50		24	2	107	92	63	7	346
F4U 1C	174	1	3	5	9	17	50	61				1	36		165
F4U 1D	1128	292	277	29	588	97	199	125			1	4	113	1	540
F4U 4	2					2									2
F4F 4	2			2	2										
TOT SERVICE	10559	2053	2283	1477	5813	461	1560	517	115	79	644	453	788	129	4746
XF2G 1	2			2	2										
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF4U 3	2			2	2										
XF4U 4	7			7	7										
XF6F 4	1			1	1										
XF6F 6	2			2	2										
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
TOT OBS EXP EXC	20			20	20										
TOT VF	10579	2053	2283	1497	5833	461	1560	517	115	79	644	453	788	129	4746
VFM CLASS															
F7F 1N	30			27	27	2	1								3
F7F 2N	19			7	7	12									12
TOT SERVICE	49			34	34	14	1								15
XF7F 1	1					1									1
YP 39A	2			2	2										
TOT OBS EXP EXC	3			2	2	1									1
TOT VFM	52			36	36	15	1								16
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	47			25	25		3				11	6		2	22
SB2C 1A	52			26	26		26								26
SB2C 1C	403		80	103	183		27		21		90	68	9	5	220
SB2C 3	915	161	188	53	402		66		20	31	15	31	48	2	213
SB2C 3E	5								3			2			5
SB2C 4	1140	79	128	45	252	120	480	50	1		1	2	237	6	897
SB2C 4E	88		5		5	5	42	8					28		83
SBF 1	40		4	8	12		7		3		2	15	1		28
SBF 3	134		12	79	91	27	10					6			43
SBW 1	15			1	1	1	1		4		7	1			14
SBW 3	360	10	33	33	76	34	159	42		1			37	11	284
SBW 4	47					47									47
SBD 5	1585	255	93	748	1096		186		7		177	44	58	17	489
SBD 5A	28		7	8	15		11						2		13
SBD 6	408	180		43	223		116	57			1	6	5		185
TOT SERVICE	4979	685	550	1175	2410	234	1134	157	59	32	304	181	425	43	2569
XSBA 1	1			1	1										
XSBD 6	1			1	1										
XSB2D 1	1					1									1
XSB2C 6	2			2	2										
SB2A 4	1			1	1										
SBD 3	18			18	18										
SBD 4	35			33	33		1					1			2
TOT OBS EXP EXC	59			56	56	1	1					1			3
TOT VSB	5038	685	550	1231	2466	235	1135	157	59	32	304	182	425	43	2572

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TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

TOTAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									TOTAL
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	
VTB CLASS															
TBF 1	519		124	223	347		67		7	2	34	66	2	3	172
TBF 1C	163	11	66	30	107		5				13	22	6	1	56
TBF 1D	24		8	3	11						1	12			13
TBF 1L	2			1	1						1				1
TBM 1	251		72	114	186		12		5		19	22	5	2	65
TBM 1C	1066	415	210	147	772		36		45	27	35	63	81	7	294
TBM 1D	38	10	8	18	36		1					1			2
TBM 1L	27	15		3	18		7					2			9
TBM 3	1245	22[illegible]	157	25	410	104	396	81	1	1	1	7	243	1	835
TBM 3D	73	22	18		40		7	7			2	1	16		33
TBM 3L	41	26			26		14				1				15
TBM 3P	6	3			3		3								3
TBY 2	2			1	1	1									1
TOT SERVICE	3457	730	663	565	1958	105	548	88	58	30	107	196	353	14	1499
XTBF 2	1			1	1								1		1
XTBF 3	2			1	1										1
XTBM 3	3			2	2	1							1		2
TOT OBS EXP EXC	6			4	4	1									
TOT VTB	3463	730	663	569	1962	106	548	88	58	30	107	196	354	14	1501
VOVS CLASS															
OS2N 1	155	29	10	43	82		36				19	1	5	12	73
OS2U 2	55			45	45		1							9	10
OS2U 3	564	75	12	226	313		96				79	31	19	26	251
OY 1	85	53		13	66		11	7					1		19
SOC 1	23	9	2	1	12		3				3	4	1		11
SOC 2	10	4	2		6		1				1	1	1		4
SOC 2A	1						1								1
SOC 3	16	2	6		8		1				2	5		1	8
SOC 3A	7				3		2					1			4
SON 1	15	3	7	2	11		2				2			1	4
SC 1	106		26	10	39	51	15								67
TOT SERVICE	1037	180	65	340	585	51	169	7			106	43	27	49	452
XSC 1	4			4	4										
XSC 1A	1			1	1										
OS2U 1	16			16	16										
TOT OBS EXP EXC	21			21	21										
TOT VOVS	1058	180	65	361	606	51	169	7			106	43	27	49	452
VPBHL CLASS															
PB4Y 1	574	191	72	142	405	18	104				4	28	12	3	169
PB4Y 2	137	45	68	4	117	9	11								20
TOT SERVICE	711	236	140	146	522	27	115				4	28	12	3	189
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	714	236	140	149	525	27	115				4	28	12	3	189
VPBML CLASS															
PBJ 1C	41	2	25	2	29	1	1					9	2	1	12
PBJ 1D	95	63	20	2	90	1	1					2			5
PBJ 1G	1		1		1								152	1	161
PBJ 1H	238	15	51	11	77	1	7						52		62
PBJ 1J	83		15	6	21		10						2		102
PV 1	580	232	114	132	478		11	6			23	60			13
PV 2	16		3		3	12	1								9
PV 2C	21		1	11	12	5	4								
PV 3	15			15	15										
TOT SERVICE	1090	317	230	179	726	19	35	6			23	71	208	2	364
VPBHS CLASS															
PB2Y 3	13	10		1	11								1	1	2
PB2Y 3H	5		5		5										3
PB2Y 5	29	15	10	1	26		3					2			2
PB2Y 5F	2											5			6
PB2Y 5H	8	1	1		2		1								
TOT SERVICE	57	26	16	2	44		4					7	1	1	13
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	59	26	16	4	46		4					7	1	1	13

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

TOTAL CONFIDENTIAL

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBNS CLASS															
PBM 1	6			4	4								2		2
PBM 3C	3	1		2	3										
PBM 3D	171	98	22	16	136		17					1	16	1	35
PBM 3S	266	113		99	212		3				8	39	4		54
PBM 5	170	59	12	30	101	1	26				1	1	40		69
PBY 5A	453	155	46	168	369	23	8				8	35	10		84
PB2B 1	6		5		5								1		1
PB2B 2	6	5			5		1								1
PBN 1	8			6	6		1						1		2
PBY 5	309	43	11	152	206		14				8	50	1	30	103
PBY 5B	36			33	33		3								3
TOT SERVICE	1434	474	96	510	(1080)	24	73				25	126	75	31	354
PBY 1	1			1	1										
PBY 2	7			7	7										
PBY 3	7			7	7										
TOT OBS EXP EXC	15			15	15										
TOT VPBMS	1449	474	96	525	1095	24	73				25	126	75	31	354
TOT COMBAT	23502	4701	4043	4551	13295	936	3640	775	232	141	121	31	106	1890	272	10207
VRHL CLASS															
R5D 1	55			55	55										
R5D 2	16			16	16										
RY 1	3			2	2								1		1
RY 2	4			4	4										
RY 3	1			1	1										
TOT SERVICE	79			78	(78)								1		1
VRML CLASS															
R5C 1	138	46	15	69	130	7							1		8
R4D 1	80		1	64	65		1				4	4	4	2	15
R4D 2	2			2	2										
R4D 3	17		1	16	17										
R4D 4	9			9	9										
R4D 5	213	62	7	132	201		1				3		8		12
R4D 6	121		15	87	102	5	8				1		5		19
R3D 1	2			2	2										
R3D 2	3			3	3										
R50 1	2			2	2										
R50 2	1			1	1										
R50 3	3			3	3										
R50 4	11			10	10								1		1
R50 5	30		1	28	29		1								1
R50 6	28		1	26	27								1		1
TOT SERVICE	560	108	41	454	(603)	12	11				8	4	20	2	57
XR50 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRML	561	108	41	455	604	12	11				8	4	20	2	57
VRHS CLASS															
B 314	8			8	8										
JR2S 2	2			2	2										
PB2Y 3R	18			18	18										
PB2Y 5R	65			48	48							17			17
PB2M 1R	1			1	1										
TOT SERVICE	94			77	(77)							17			17
VRMS CLASS															
PBM 3R	65	1	3	26	30		1						34		35
TOT SERVICE	65	1	3	26	(30)		1						34		35
TOT TRANSPORT	899	109	44	636	789	12	12				8	21	55	2	110

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

TOTAL

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JM 1	205		2	194	196		3						6		9
JM 2	15			1	1								14		14
BD 2	1			1	1										
JRB 1	10			9	9							1			1
JRB 2	13		1	8	9		1					3			4
JRB 3	18			18	18										
JRB 4	118			94	94	2	13	8					1		24
JRC 1	64			62	62		2								2
J4F 2	83			70	70	3	2				2	4	1	1	13
JRF 4	6			6	6										
JRF 5	98			82	82	5	3	1			2	5			16
TOT SERVICE	631		3	545	(548)	10	24	9			4	13	22	1	83
XJ3F 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	632		3	546	549	10	24	9			4	13	22	1	83
VJ CLASS															
J2F 3	10			6	6						1			3	4
J2F 4	16	1		8	9		2				3		1	1	7
J2F 5	59	1	1	29	31		7				5	14	1	1	28
J2F 6	187	9	4	84	97	14	52	7			1	6	10		90
GB 1	12			7	7		4					1			5
GB 2	161			140	140	1	8				2	10			21
CH 1	26			19	19		2					4		1	7
CH 2	118			107	107		6				1	3		1	11
CH 3	105			89	89	2	9				2	3			16
AE 1	77	1		57	58		7	1			3	6	2		19
TOT SERVICE	771	12	5	546	(563)	17	97	8			18	47	14	7	208
TOT UTILITY	1403	12	8	1092	1112	27	121	17			22	60	36	8	291
VSNM CLASS															
SNB 1	276		15	209	224	1	4				22	21	4		52
SNB 2	211		10	169	179		6				11	15			32
SNB 2C	368		13	321	334		3					18	1	2	24
TOT SERVICE	845		38	699	(737)	1	13				33	54	5	2	108
VSN CLASS															
SNJ 2	48			45	45		2					1			3
SNJ 3	408		3	376	379		22				4	2	1		29
SNJ 4	1805	2	32	1523	1557		100				18	120	10		248
SNJ 5	1421		27	1248	1275	58	83	3					2		146
SNV 2	593			578	578	1	12						2		15
NH 1	182	2	3	149	154		15				3	8	2		28
TOT SERVICE	4457	4	65	3919	(3988)	59	234	3			25	131	17		469
SNV 1	542			530	530		12								12
TOT OBS EXP EXC	542			530	530		12								12
TOT VSN	4999	4	65	4449	4518	59	246	3			25	131	17		481
VN CLASS															
N3N 3	76			65	65		11								11
N2S 3	1524			1343	1343		130					50	1		181
N2S 5	780			737	737		34					7	2		43
NE 1	102			92	92		2	3			1		2	2	10
TOT SERVICE	2482			2237	(2237)		177	3			1	57	5	2	245
XN3N 1	1			1	1										
XN5N 1	1			1	1										
N3N 1	10			10	10										
N2S 2	5			4	4		1								1
TOT OBS EXP EXC	17			16	16		1								1
TOT VN	2499			2253	2253		178	3			1	57	5	2	246
TOT TRAINING	8343	4	103	7401	7508	60	437	6			59	242	27	4	835
TOT AIRCRAFT	34147	4826	4198	13680	22704	1037	4210	798	232	14113	1429	2008	286		11443

TOTAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VKN CLASS															
TDC 2	28			24	24		4								4
TD2C 1	271			101	101	71	73	25					1		170
SO3C	71			11	11		60								60
TOT SERVICE	370			136	136	71	137	25					1		234
VKC CLASS															
TDN 1	1					1									1
TDR 1	113			28	28	85									85
TD3R 1	6			5	5	1									1
TOT SERVICE	120			33	33	87									87
VLN CLASS															
LNE 1	1			1	1										
LNT 1	20			20	20										
TOT SERVICE	21			21	(21)										
XLNP 1	3													3	3
XLNR 1				1	1									1	1
XLNT 1	5			5	5										
TOT OBS EXP EXC	10			6	6									4	4
TOT VLN	31			27	27									4	4
ZNP CLASS															
ZNP K	111	79		11	90		9					12			21
ZNP M	2	2			2										
TOT SERVICE	113	81		11	(92)		9					12			21
ZNN CLASS															
ZNN G	7			7	7										
ZNN L	18	3		1	4							1		13	14
TOT SERVICE	25	3		8	(11)							1		13	14
HO CLASS															
XHOS 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
HN CLASS															
HNS 1	20			20	(20)										
TOT SERVICE	20			20	20										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

EAST COAST

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	305		203	5	208		97								97
F6F 3P	24		22	1	23		1								1
F6F 5	267		159	2	161		106								106
F6F 5P	6		4	1	5		1								1
F6F 3E	11		3		3		8								8
F6F 3N	24		18		18		6								6
F6F 5E	8		7		7		1								1
F6F 5N	126		125		125		1								1
FM 2	163	66		56	122		41								41
F3A 1	58		48	5	53		2						3		5
FG 1	177		145	9	154		14						9		23
F4U 1	136		112	4	116		15						5		20
F4U 1D	170		147	1	148		22								22
TOT SERVICE	1475	66	993	84	1143		315						17		332
VFM CLASS															
F7F 1N	5			4	4		1								1
TOT SERVICE	5			4	4		1								1
VSB CLASS															
SB2C 1	3						1							2	3
SB2C 1A	22						22								22
SB2C 1C	94		77	10	87		7								7
SB2C 3	128		115	7	122		6								6
SB2C 4	133		30	2	32		43						54	4	101
SB2C 4E	5		1		1		3						1		4
SBF 1	7		4	1	5		1						1		2
SBD 5	223	37	1	61	99		112						12		124
SBD 5A	18			6	6		11						1		12
SBD 6	72			5	5		65						2		67
TOT SERVICE	705	37	228	92	357		271						71	6	348
SBD 4	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSB	706	37	228	92	357		272						71	6	349
VTB CLASS															
TBF 1	45		10	17	27		18								18
TBF 1C	30	2	23	3	28		2								2
TBF 1D	2			2	2										
TBF 1L	1			1	1										
TBM 1	4		1	2	3		1								1
TBM 1C	138	37	88	10	135		3								3
TBM 1D	21	4	4	12	20		1								1
TBM 1L	19	9		3	12		7								7
TBM 3	105	12	30	3	45		58						2		60
TBM 3D	33	4	18		22								11		11
TBM 3L	34	20			20		14								14
TOT SERVICE	432	88	174	53	315		104						13		117
VOVS CLASS															
OS2N 1	35	6	5	15	26		9								9
OS2U 2	6			5	5		1								1
OS2U 3	92	18	6	57	81		11								11
SOC 1	2		2		2										
SOC 2	1		1		1										
SOC 3	3		3		3										
SON 1	5		5		5										
SC 1	26		15	1	16		10								10
TOT SERVICE	170	24	37	78	139		31								31

EAST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHL CLASS															
PB4Y 1	61	3	7	27	37		7				3		11	3	24
TOT SERVICE	61	3	7	27	37		7				3		11	3	24
VPBML CLASS															
PBJ 1C	27		25	1	26								1		1
PBJ 1D	22		20	1	21									1	1
PBJ 1G	1		1		1										
PBJ 1H	218		51	8	59		6						152	1	159
PBJ 1J	72		15		15		5						52		57
PV 1	57	36	5	12	53		3						1		4
TOT SERVICE	397	36	117	22	175		14						206	2	222
VPBHS CLASS															
PB2Y 3	1													1	1
TOT SERVICE	1													1	1
VPBMS CLASS															
PBM 1	1			1	1										
PBM 3D	1												1		1
PBM 3S	51	39		7	46		2						3		5
PBM 5	58			1	1		17						40		57
PBY 5A	49	19		26	45								4		4
PBN 1	1						1								1
PBY 5	5	1		2	3						2				2
TOT SERVICE	166	59		37	96		20				2		48		70
TOT COMBAT	3413	313	1556	397	2266		764				5		366	12	1147
VRML CLASS															
R4D 1	7		1	1	2								3	2	5
R4D 5	22			21	21								1		1
R4D 6	9			7	7								2		2
R50 4	1			1	1										
R50 5	3		1	2	3										
R50 6	4		1	2	3								1		1
TOT SERVICE	46		3	34	37								7	2	9
TOT TRANSPORT	46		3	34	37								7	2	9
VJM CLASS															
JM 1	35		2	33	35										
JRB 1	3			3	3										
JRB 2	1		1		1										
JRB 3	3			3	3										
JRB 4	13			10	10		3								3
JRC 1	3			3	3										
J4F 2	10			8	8		2								2
JRF 5	3			3	3										
TOT SERVICE	71		3	63	66		5								5
VJ CLASS															
J2F 5	8		1	7	8										
J2F 6	48		4	25	29		19								19
GB 1	1						1								1
GB 2	7			4	4		3								3
GH 1	1						1								1
GH 2	13			11	11		1							1	2
GH 3	10			2	2		8								8
TOT SERVICE	88		5	49	54		33							1	34
TOT UTILITY	159		8	112	120		38							1	39

EAST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

EAST COAST

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	28		14	14	28										
SNB 2	11		10	1	11										
SNB 2C	17		8	9	17										
TOT SERVICE	56		32	24	56										
VSN CLASS															
SNJ 2	2			2	2										
SNJ 3	18		1	16	17								1		1
SNJ 4	177	1	21	149	171		3						3		6
SNJ 5	151		20	76	96		54						1		55
NH 1	19			19	19										
TOT SERVICE	367	1	42	262	305		57						5		62
SNV 1	1						1								1
TOT OBS EXP EXC	1						1								1
TOT VSN	368	1	42	262	305		58						5		63
VN CLASS															
N2S 3	2			2	2										
N2S 5	2			2	2										
NE 1	2			2	2										
TOT SERVICE	6			6	6										
TOT TRAINING	430	1	74	292	367		58						5		63
TOT AIRCRAFT	4048	314	1641	835	2790		860				5		378	15	1258
VKN CLASS															
TD2C 1	46			46	46										
TOT SERVICE	46			46	46										
ZNP CLASS															
ZNP K	43	32		2	34		8					1			9
ZNP M	2	2			2										
TOT SERVICE	45	34		2	36		8					1			9
ZNN CLASS															
ZNN G	6			6	6										
ZNN L	13													13	13
TOT SERVICE	19			6	6									13	13

DECLASSIFIED CONFIDENTIAL

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

ATLANTIC

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITION- ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	1														
FM 2	27	18		6	24		3						1		1 3
TOT SERVICE	28	18		6	24		3						1		4
VSB CLASS															
SBD 5	3			2	2		1								1
TOT SERVICE	3			2	2		1								1
VTB CLASS															
TBF 1	4			4	4										
TBF 1C	1			1	1										
TBM 1C	10	10			10										
TBM 1D	2	2			2										
TBM 1L	6	6			6										
TBM 3L	6	6			6										
TOT SERVICE	29	24		5	29										
VOVS CLASS															
OS2N 1	12			9	9		2					1			3
OS2U 3	27	4		18	22		1						4		5
TOT SERVICE	39	4		27	31		3					1	4		8
VPBHL CLASS															
PB4Y 1	82	82			82										
TOT SERVICE	82	82			82										
VPBML CLASS															
PV 1	64	57		6	63		1								1
TOT SERVICE	64	57		6	63		1								1
VPBHS CLASS															
PB2Y 3	10	10			10										
TOT SERVICE	10	10			10										
VPBMS CLASS															
PBM 1	5			3	3								2		2
PBM 3S	96	74		3	77							19			19
PBY 5A	65	51		13	64		1								1
PBY 5	15	10		5	15										
TOT SERVICE	181	135		24	159		1					19	2		22
PBY 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VPBMS	182	135		25	160		1					19	2		22
TOT COMBAT	437	330		71	401		9					20	7		36

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

ATLANTIC

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VRML CLASS															
R4D 5	1			1	1										
R4D 6	2			2	2										
R5O 5	2			2	2										
R5O 6	2			2	2										
TOT SERVICE	7			7	7										
VRMS CLASS															
PBM 3R	1	1			1										
TOT SERVICE	1	1			1										
TOT TRANSPORT	8	1		7	8										
VJM CLASS															
JM 1	8			8	8										
J4F 2	6			6	6										
JRF 5	10			10	10										
TOT SERVICE	24			24	24										
VJ CLASS															
J2F 5	1			1	1										
J2F 6	3			3	3										
GH 2	1			1	1										
TOT SERVICE	5			5	5										
TOT UTILITY	29			29	29										
VSNM CLASS															
SNB 2	1			1	1										
SNB 2C	1			1	1										
TOT SERVICE	2			2	2										
VSN CLASS															
SNJ 4	4			4	4										
NH 1	3			3	3										
TOT SERVICE	7			7	7										
VN CLASS															
N3N 3	1			1	1										
NE 1	3			3	3										
TOT SERVICE	4			4	4										
TOT TRAINING	13			13	13										
TOT AIRCRAFT	487	331		120	451		9					20	7		36
ZNP CLASS															
ZNP K	19	19			19										
TOT SERVICE	19	19			19										

WEST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

DECLA.

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	537		231	32	263		148		35				13	78	274
F6F 3P	13		6	4	10		3								3
F6F 5	390	66	137	4	207		78		3				92	10	183
F6F 5P	6	4	1		5									1	1
F6F 3N	21		9		9				6					6	12
F6F 5E	11	2	6		8		3								3
F6F 5N	37		30		30		5						2		7
FM 1	1			1	1										
FM 2	534		192	66	258		145		43				80	8	276
F3A 1	74		64	2	66		7						1		8
FG 1	215		192	1	193		20		2						22
FG 1D	10						5						5		10
F4U 1	74		31	1	32		16		23		1			2	42
F4U 1C	44		3	3	6		12						26		38
F4U 1D	255		129	4	133		57						65		122
TOT SERVICE	2222	72	1051	118	1221		490		112		1		284	105	1001
VSB CLASS															
SB2C 1C	42		1	2	3		13		21					5	39
SB2C 3	121		61	24	85		15		20				1		36
SB2C 3E	3								3						3
SB2C 4	433	35	86	14	135		40		1				57		298
SB2C 4E	69		4		4		39						26		65
SBF 1	9						6		3						9
SBF 3	12		12		12										
SBW 1	3								3						3
SBW 3	79		30	9	39		39						1		40
SBD 5	235	12	78	80	170		33		6				23	3	65
SBD 5A	7		7		7										
SBD 6	41			18	23		17						1		18
TOT SERVICE	1054	47	279	132	478		402		57				109	8	576
VTB CLASS															
TBF 1	159		112	12	124		31						2	2	35
TBF 1C	42		29	2	31		3		7				1		11
TBM 1	102		71	13	84		10		5				2	1	18
TBM 1C	163		80	26	106		10		45				1	1	57
TBM 3	460	31	123	11	165		138		1				156		295
TOT SERVICE	926	31	415	64	510		192		58				162	4	416
VOVS CLASS															
OS2N 1	42		5	2	7		18						5	12	35
OS2U 2	13			4	4									9	9
OS2U 3	121	2	6	20	28		64						3	26	93
OY 1	11						11								11
SOC 1	1						1								1
SOC 2	2		1		1		1								1
SOC 2A	1						1								1
SOC 3	4		3		3		1								1
SOC 3A	3						2							1	3
SON 1	4		2		2		2								2
SC 1	19		11	2	13		5							1	6
TOT SERVICE	721	2	28	28	58		106						8	49	163
VPBHL CLASS															
PB4Y 1	106		34	3	37		69								69
PB4Y 2	75		67		67		8								8
TOT SERVICE	181		101	3	104		77								77
VPBML CLASS															
PBJ 1H	1						1								1
PV 1	107		104		104		2						1		3
PV 2	4		3		3		1								1
PV 2C	2		1		1		1								1
TOT SERVICE	114		108		108		5						1		6

DECLASS

WEST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

WEST COAST

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHS CLASS															
PB2Y 5	13		10		10		3								3
TOT SERVICE	13		10		10		3								3
VPBMS CLASS															
PBM 3D	28		16		16		6						5	1	12
PBM 3S	1												1		1
PBM 5	9		9		9										
PBY 5A	56		35	10	45		5						6		11
PB2B 1	6		5		5								1		1
PB2B 2	1						1								1
PBY 5	35		3		3		3							29	32
TOT SERVICE	136		68	10	78		15						13	30	58
TOT COMBAT	4867	152	2040	375	2567		1299		227		1		577	196	2300
VRML CLASS															
R5C 1	82		15	67	82										
R4D 1	17			15	15		1						1		2
R4D 3	2			2	2										
R4D 5	2			2	2										
R4D 6	21		6	6	12		8						1		9
R5O 4	1			1	1										
R5O 5	1						1								1
R5O 6	5			5	5										
TOT SERVICE	131		21	98	119		10						2		12
VRMS CLASS															
PBM 3R	20		3		3		1						16		17
TOT SERVICE	20		3		3		1						16		17
TOT TRANSPORT	151		24	98	122		11						18		29
VJM CLASS															
JM 1	49			42	42		2						5		7
JM 2	15			1	1								14		14
JRB 2	1			1	1										
JRB 3	2			2	2										
JRB 4	15			8	8		7								7
JRC 1	5			3	3		2								2
JRF 5	4			1	1		3								3
TOT SERVICE	91			58	58		14						19		33
VJ CLASS															
J2F 3	3													3	3
J2F 4	4	1			1		2							1	3
J2F 5	14	1		5	6		7							1	8
J2F 6	22			4	4		18								18
GB 2	7			5	5		2								2
GH 1	1													1	1
GH 2	14			11	11		3								3
GH 3	3			2	2		1								1
AE 1	6			1	1		4						1		5
TOT SERVICE	74	2		28	30		37						1	6	44
TOT UTILITY	165	2		86	88		51						20	6	77

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WEST COAST

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

WEST COAST

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	A/C SHIPMENT BACK	A/C REQUISITIONING	UNDER RECONDITIONING	A/C FOR UNDER MINOR REPAIRS	A/C ACTION	TOTAL
VSNM CLASS															
SNB 1	14		1	10	11		1						2		3
SNB 2	5			5	5										
SNB 2C	4			4	4										
TOT SERVICE	23		1	19	20		1						2		3
VSN CLASS															
SNJ 3	17		1	15	16		1								1
SNJ 4	68		2	57	59		6						3		9
SNJ 5	126		6	100	106		20								20
NH 1	8		3	5	8										
TOT SERVICE	219		12	177	189		27						3		30
VN CLASS															
N2S 3	4			4	4										
NE 1	10			6	6		2						2		4
TOT SERVICE	14			10	10		2						2		4
TOT TRAINING	256		13	206	219		30						7		37
TOT AIRCRAFT	5459	154	2077	765	2996		1391		227		1		622	202	2443
VKN CLASS															
TD2C 1	15						15								15
ZNP K	32	28		3	31		1								1
TOT SERVICE	47	28		3	31		16								16
ZNN CLASS															
ZNN L	3	3			3										
TOT SERVICE	3	3			3										

DECLASS
CONFIDENTIAL

PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

PACIFIC

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	378	123	115	14	252		29	3	2	48		11	29	4	126
F6F 3P	16	2		9	11		2			1			2		5
F6F 5	1076	554	31	12	597		270	143		4		18	39	5	479
F6F 5P	23	14			14		7			1		1			9
F6F 3N	55	37	5		42								12	1	13
F6F 5E	68	17	10		27		31						10		41
F6F 5N	184	76	22		98		35	41				3	17		86
FM 2	803	361	41	31	433		55	100		23		32	57	3	370
FG 1	335	216	31	1	248		26	16					45		87
FG 1D	28							28							28
F4U 1	300	214	3	4	221		16		1	2			56	4	79
F4U 1C	100	1			1		38	61							99
F4U 1D	579	282	1	6	289		119	125					45	1	290
TOT SERVICE	3945	1897	259	77	2233		718	517	3	79		65	312	18	1712
VSB CLASS															
SB2C 1	1						1								1
SB2C 1C	15		2	3	5		3						7		10
SB2C 3	301	161	12	2	175		44			31		5	44	2	126
SB2C 4	334	44	12	13	69		196	50					17	2	265
SB2C 4E	8							8							8
SBW 1	2						1		1						2
SBW 3	222	10	3		13		119	42		1			36	11	209
SBD 5	357	206	14	83	303		17		1			2	22	12	54
SBD 6	285	180		6	186		34	57				6	2		99
TOT SERVICE	1525	601	43	107	751		415	157	2	32		13	128	27	774
SBD 4	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VSB	1527	601	43	109	753		415	157	2	32		13	128	27	774
VTB CLASS															
TBF 1	50		2	44	46		4								4
TBF 1C	37	9	14	6	29					2			5	1	8
TBF 1D	8		8		8										
TBM 1	14			14	14										
TBM 1C	597	368	42	37	447		22			27		23	73	5	150
TBM 1D	12	4	4	4	12										
TBM 3	555	185	4		189		198	81		1		5	80	1	366
TBM 3D	36	18			18		7	7					4		18
TBM 3P	6	3			3		3								3
TOT SERVICE	1315	587	74	105	766		234	88		30		28	162	7	549
VOVS CLASS															
OS2N 1	33	23		3	26		7								7
OS2U 2	1			1	1										
OS2U 3	85	51		4	55		19						11		30
OY 1	61	53			53			7					1		8
SOC 1	13	9		1	10		2						1		3
SOC 2	5	4			4								1		1
SOC 3	4	2			2							2			2
SOC 3A	3	3			3										
SON 1	3	2		1	3										
SC 1	3	3			3										
TOT SERVICE	211	150		10	160		28	7				2	14		51
OS2U 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VOVS	212	150		11	161		28	7				2	14		51

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PACIFIC

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

PACIFIC

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBHL CLASS															
PB4Y 1	147	106	31	3	140		6						1		7
PB4Y 2	49	45	1		46		3								3
TOT SERVICE	196	151	32	3	186		9						1		10
VPBML CLASS															
PBJ 1C	3	2			2		1								1
PBJ 1D	70	68		1	69		1								1
PBJ 1H	15	15			15										
PBJ 1J	10			5	5		5								5
PV 1	162	139	5	11	155		1	6							7
TOT SERVICE	260	224	5	17	246		8	6							14
VPBHS CLASS															
PB2Y 3	1												1		1
PB2Y 3H	5		5		5										
PB2Y 5	15	15			15										
PB2Y 5H	3	1	1		2		1								1
TOT SERVICE	24	16	6		22		1						1		2
VPBMS CLASS															
PBM 3C	1	1			1										
PBM 3D	125	98	6		104		11						10		21
PBM 5	62	59	3		62										
PBY 5A	120	85	11	21	117		1					2			3
PB2B 2	5	5			5										
PBY 5	55	32	8	1	41		7					5	1	1	14
TOT SERVICE	368	280	28	22	330		19					7	11	1	38
TOT COMBAT	7847	3906	447	344	4697		1432	775	5	141		115	629	53	3150
VRHL CLASS															
RY 1	2			1	1								1		1
TOT SERVICE	2			1	1								1		1
VRML CLASS															
R5C 1	48	46		1	47								1		1
R4D 1	5			5	5										
R4D 3	2		1	1	2										
R4D 5	95	62	7	19	88								7		7
R4D 6	18		9	7	16								2		2
R50 4	1												1		1
R50 5	3			3	3										
R50 6	2			2	2										
TOT SERVICE	174	108	17	38	163								11		11
VRMS CLASS															
PBM 3R	18												18		18
TOT SERVICE	18												18		18
TOT TRANSPORT	194	108	17	39	164								30		30
VJM CLASS															
JM 1	52			51	51								1		1
JRB 1	3			3	3										
JRB 2	1			1	1										
JRB 3	2			2	2										
JRB 4	22			10	10		3	8					1		12
JRC 1	4			4	4										
J4F 2	3			3	3										
JRF 4	1			1	1										
JRF 5	16			15	15			1							1
TOT SERVICE	104			90	90		3	9					2		14

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

PACIFIC

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 3	1			1	1										
J2F 4	3			2	2								1		1
J2F 5	7			6	6								1		1
J2F 6	69	9		24	33		15	7				4	10		36
GB 2	2			2	2										
CH 2	5			3	3		2								2
AE 1	10	1		3	4		2	1				2	1		6
TOT SERVICE	97	10		41	51		19	8				6	13		46
TOT UTILITY	201	10		131	141		22	17				6	15		60
VSNM CLASS															
SNB 1	4			3	3								1		1
SNB 2	2			2	2										
SNB 2C	7		5	1	6								1		1
TOT SERVICE	13		5	6	11								2		2
VSN CLASS															
SNJ 3	4		1	3	4										
SNJ 4	32	1	9	17	27		3						2		5
SNJ 5	15		1	11	12			3							3
NH 1	19	2		2	4		13						2		15
TOT SERVICE	70	3	11	33	47		16	3					4		23
VN CLASS															
NE 1	6			3	3			3							3
TOT SERVICE	6			3	3			3							3
TOT TRAINING	89	3	16	42	61		16	6					6		28
TOT AIRCRAFT	8331	4027	480	556	5063		1470	798	5	141		121	680	53	3268
VKN CLASS															
TDC 2	28			24	24		4								4
TD2C 1	136			53	53		58	25							83
SO3C	71			11	11		60								60
TOT SERVICE	235			88	88		122	25							147
VKC CLASS															
TDR 1	20			20	20										
TOT SERVICE	20			20	20										

DECLA

NAVY

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

NAVY

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRAVELIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	AWT UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 5	1						1								1
F4U 1D	1						1								1
TOT SERVICE	2						2								2
VSB CLASS															
SB2C 4	1						1								1
TOT SERVICE	1						1								1
VTB CLASS															
TBM 3	1						1								1
TOT SERVICE	1						1								1
TOT COMBAT	4						4								4
VRML CLASS															
R4D 4	1			1	1										
TOT SERVICE	1			1	1										
TOT TRANSPORT	1			1	1										
VJM CLASS															
JM 1	4			4	4										
JRB 1	1			1	1										
JRB 3	3			3	3										
JRB 4	1			1	1										
JRC 1	1			1	1										
J4F 2	2			1	1								1		1
TOT SERVICE	13			12	12								1		1
VJ CLASS															
GB 1	3						3								3
GB 2	15			13	13										
GH 1	1			1	1										
GH 2	14			14	14										
GH 3	6			6	6										
AE 1	7			7	7										
TOT SERVICE	46			41	41		5								5
TOT UTILITY	59			53	53		5						1		6
VSNM CLASS															
SNB 1	2			2	2										
SNB 2	1			1	1										
SNB 2C	2			2	2										
TOT SERVICE	5			5	5										

CONFIDENTIAL DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

NAPT

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 2	1			1	1										
SNV 2	218			216	216								2		2
NH 1	18			18	18										
TOT SERVICE	237			235	235								2		2
SNV 1	10			10	10										
TOT OBS EXP EXC	10			10	10										
TOT VSN	247			245	245								2		2
VN CLASS															
N2S 3	1351			1220	1220		130						1		131
N2S 5	680			644	644		34						2		36
NE 1	3			1	1									2	2
TOT SERVICE	2034			1865	1865		164						3	2	169
TOT TRAINING	2286			2115	2115		164						5	2	171
TOT AIRCRAFT	2350			2169	2169		173						6	2	181

CONFIDENTIAL

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1946

DECLASSIFIED

NAIT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
FM 1	1			1	1										
FG 1	1			1	1										
F4U 1	1			1	1										
TOT SERVICE	3			3	3										
VSB CLASS															
SB2C 1	1						1								1
SB2C 1C	1						1								1
SBD 5	145			126	126		17						1	1	19
SBD 5A	1												1		1
TOT SERVICE	148			126	126		19						2	1	22
SBD 3	13			13	13										
SBD 4	20			20	20										
TOT OBS EXP EXC	33			33	33										
TOT VSB	184			162	162		19						2	1	22
VOVS CLASS															
OS2U 2	27			27	27										
OS2U 3	106			104	104		1						1		2
TOT SERVICE	133			131	131		1						1		2
OS2U 1	12			12	12										
TOT OBS EXP EXC	12			12	12										
TOT VOVS	145			143	143		1						1		2
VPBHL CLASS															
PB4Y 1	1						1								1
TOT SERVICE	1						1								1
VPBMS CLASS															
PBM 5	9						9								9
PBY 5A	30			30	30										
PBY 5	67			64	64		3								3
PBY 5B	36			33	33		3								3
TOT SERVICE	142			127	127		15								15
PBY 1	1			1	1										
PBY 2	7			7	7										
PBY 3	6			6	6										
TOT OBS EXP EXC	14			14	14										
TOT VPBMS	157			141	141		16								16
TOT COMBAT	486			446	446		36						3	1	40
VRML CLASS															
R4D 4	1			1	1										
R4D 6	1			1	1										
R50 2	1			1	1										
R50 5	1			1	1										
R50 6	1			1	1										
TOT SERVICE	5			5	5										
TOT TRANSPORT	5			5	5										

NAIT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

NAIT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJM CLASS															
JRB 2	2			1	1	1									1
JRB 4	1			1	1										
JRC 1	1			1	1										
JRF 5	1			1	1										
TOT SERVICE	5			4	4	1									1
VJ CLASS															
J2F 6	2			2	2										
GB 2	4			4	4										
GH 1	1					1									1
GH 2	9			9	9										
GH 3	3			3	3										
AE 1	10			9	9	1									1
TOT SERVICE	29			27	27	2									2
TOT UTILITY	34			31	31	3									3
VSNM CLASS															
SNB 1	38			35	35	2							1		3
SNB 2	122			116	116	6									6
SNB 2C	181			178	178	1								2	3
TOT SERVICE	341			329	329	9							1	2	12
VSN CLASS															
SNJ 2	14			12	12	2									2
SNJ 3	242			221	221	21									21
SNJ 4	1244			1158	1158	84							2		86
SNJ 5	845			835	835	9							1		10
SNV 2	354			342	342	12									12
NH 1	64			62	62	2									2
TOT SERVICE	2763			2630	2630	130							3		133
SNV 1	503			492	492	11									11
TOT OBS EXP EXC	503			492	492	11									11
TOT VSN	3266			3122	3122	141							3		144
VN CLASS															
N3N 3	68			57	57	11									11
N2S 3	88			88	88										
NE 1	13			13	13										
TOT SERVICE	169			158	158	11									11
N3N 1	9			9	9										
N2S 2	5			4	4	1									1
TOT OBS EXP EXC	14			13	13	1									1
TOT VN	183			171	171	12									12
TOT TRAINING	3790			3622	3622	162							4	2	168
TOT AIRCRAFT	4315			4104	4104	201							7	3	211

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NAOT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

NAOT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	325			312	312		8						1	4	13
F6F 5	40			40	40										
F6F 5N	25			25	25										
FM 1	157			155	155		1							1	2
FM 2	293			284	284		9								9
F3A 1	38			38	38										
FG 1	154			152	152		2								2
F4U 1	68			64	64		3							1	4
F4U 1D	2			2	2										
TOT SERVICE	1102			1072	1072		23						1	6	30
VFM CLASS															
F7F 1N	17			17	17										
F7F 2N	3			3	3										
TOT SERVICE	20			20	20										
VSB CLASS															
SB2C 1	20			20	20										
SB2C 1A	28			24	24		4								4
SB2C 1C	79			76	76		3								3
SB2C 3	6			5	5		1								1
SBF 1	7			7	7										
SBF 3	86			76	76		10								10
SBW 3	23			22	22		1								1
SBD 5	336			329	329		6							1	7
TOT SERVICE	585			559	559		25							1	26
VTB CLASS															
TBF 1	147			132	132		14							1	15
TBF 1C	17			17	17										
TBM 1	77			73	73		1						2	1	4
TBM 1C	67			65	65		1							1	2
TBM 3	1						1								1
TOT SERVICE	309			287	287		17						2	3	22
XTBM 3	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VTB	310			288	288		17						2	3	22
VOVS CLASS															
OS2U 2	1			1	1										
OS2U 3	16			16	16										
TOT SERVICE	17			17	17										
VPBHL CLASS															
PB4Y 1	121			100	100		21								21
TOT SERVICE	121			100	100		21								21
VPBML CLASS															
PV 1	79			75	75		4								4
PV 2C	8			5	5		3								3
PV 3	15			15	15										
TOT SERVICE	102			95	95		7								7

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

NAOT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT									
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3D	13			13	13										
PBM 3S	76			75	75		1								1
PBM 5	27			27	27										
PBY 5A	19			18	18		1								1
PBY 5	79			78	78		1								1
TOT SERVICE	214			211	211		3								3
TOT COMBAT	2471			2362	2362		96						3	10	109
VRML CLASS															
R4D 1	4			4	4										
R4D 4	1			1	1										
R4D 5	1						1								1
R4D 6	2			2	2										
R5O 1	1			1	1										
R5O 5	2			2	2										
TOT SERVICE	11			10	10		1								1
TOT TRANSPORT	11			10	10		1								1
VJM CLASS															
JM 1	24			23	23		1								1
JRB 2	1			1	1										
JRC 1	2			2	2										
J4F 2	5			5	5										
JRF 4	1			1	1										
JRF 5	3			3	3										
TOT SERVICE	36			35	35		1								1
VJ CLASS															
J2F 3	1			1	1										
J2F 5	1			1	1										
J2F 6	2			2	2										
GB 2	8			7	7		1								1
GH 1	2			2	2										
GH 2	7			7	7										
GH 3	6			6	6										
AE 1	2			2	2										
TOT SERVICE	29			28	28		1								1
TOT UTILITY	65			63	63		2								2
VSNM CLASS															
SNB 1	66			65	65		1								1
SNB 2	36			36	36										
SNB 2C	64			62	62		2								2
TOT SERVICE	166			163	163		3								3
VSN CLASS															
SNJ 2	5			5	5										
SNJ 3	65			65	65										
SNJ 4	70			66	66		4								4
SNJ 5	100			100	100										
SNV 2	6			6	6										
TOT SERVICE	246			242	242		4								4

NAOT

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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DECLAS

NAOT

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VN CLASS															
N2S 5	77			77	77										
NE 1	19			19	19										
TOT SERVICE	96			96	96										
TOT TRAINING	508			501	501		7								7
TOT AIRCRAFT	3055			2936	2936		106						3	10	119

DECLASS

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSB CLASS															
SBD 5	4			4	4										
TOT SERVICE	4			4	4										
TOT COMBAT	4			4	4										
VRHL CLASS															
R5D 1	53			53	53										
R5D 2	15			15	15										
RY 2	4			4	4										
TOT SERVICE	72			72	72										
VRML CLASS															
R4D 1	27			27	27										
R4D 3	11			11	11										
R4D 4	3			3	3										
R4D 5	84			84	84										
R4D 6	55			55	55										
R50 6	1			1	1										
TOT SERVICE	181			181	181										
VRHS CLASS															
B 314	8			8	8										
JR2S 2	2			2	2										
PB2Y 3R	18			18	18										
PB2Y 5R	48			48	48										
PB2M 1R	1			1	1										
TOT SERVICE	77			77	77										
VRMS CLASS															
PBM 3R	26			26	26										
TOT SERVICE	26			26	26										
TOT TRANSPORT	356			356	356										
VJN CLASS															
JRB 4	6			6	6										
JRC 1	8			8	8										
J4F 2	5			5	5										
TOT SERVICE	19			19	19										
VJ CLASS															
J2F 6	1			1	1										
GB 2	5			5	5										
GH 1	3			3	3										
GH 2	4			4	4										
GH 3	6			6	6										
AE 1	1			1	1										
TOT SERVICE	20			20	20										
TOT UTILITY	39			39	39										

NATS

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSNM CLASS															
SNB 1	10			10	10										
SNB 2C	18			18	18										
TOT SERVICE	28			28	28										
VSN CLASS															
SNJ 3	6			6	6										
SNJ 4	6			6	6										
SNJ 5	38			38	38										
NH 1	20			20	20										
TOT SERVICE	70			70	70										
VN CLASS															
N2S 3	13			13	13										
TOT SERVICE	13			13	13										
TOT TRAINING	111			111	111										
TOT AIRCRAFT	510			510	510										

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

BUAER - DCNO

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	403			23	23						24	148	8		380
F6F 3P	2											1	1		2
F6F 5	105			23	23						18	2	62		82
F6F 3E	1			1	1										
F6F 3N	8			2	2						5	1			6
F6F 5E	2			1	1								1		1
F6F 5N	10			5	5						3	1	1		5
FM 1	2			1	1							1			1
FM 2	438			15	15						47	92	84		423
F3A 1	9			1	1						6	2			8
FG 1	83			6	6						33	43	1		77
F4U 1	217			17	17						6	92	2		200
F4U 1C	13			2	2							1	10		11
F4U 1D	24			16	16						1	4	3		8
F4F 4	2			2	2										
TOT SERVICE	1319			115	115						643	388	173		1204
XF2G 1	2			2	2										
XFM 2	1			1	1										
XF4F 5	2			2	2										
XF4U 3	2			2	2										
XF4U 4	7			7	7										
XF6F 4	1			1	1										
XF6F 6	2			2	2										
XF14C 2	1			1	1										
P 51	1			1	1										
F2A 2	1			1	1										
TOT OBS EXP EXC	20			20	20										
TOT VF	1339			135	135						643	388	173		1204
VFM CLASS															
F7F 1N	6			6	6										
F7F 2N	4			4	4										
TOT SERVICE	10			10	10										
YP 59A	2			2	2										
TOT OBS EXP EXC	2			2	2										
TOT VFM	12			12	12										
VSB CLASS															
BTD 1	3			3	3										
SB2C 1	22			5	5						11	6			17
SB2C 1A	2			2	2										
SB2C 1C	172			12	12						90	68	2		160
SB2C 3	59			15	15						15	26	3		44
SB2C 3E	2											2			2
SB2C 4	128			16	16						1	2	109		112
SB2C 4E	1												1		1
SBF 1	17										2	15			17
SBF 3	9			3	3							6			6
SBW 1	9			1	1						7	1			8
SBW 3	2			2	2										
SBD 5	267			48	48						77	42			219
SBD 5A	2			2	2										
SBD 6	10			9	9						1				1
TOT SERVICE	705			118	118						304	168	115		587
XSBA 1	1			1	1										
XSBD 6	1			1	1										
XSB2C 6	2			2	2										
SB2A 4	1			1	1										
SBD 3	5			5	5										
SBD 4	5			4	4							1			1
TOT OBS EXP EXC	15			14	14							1			1
TOT VSB	720			132	132						304	169	115		588

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VTB CLASS															
TBF 1	114			14	14						34	66			100
TBF 1C	36			1	1						13	22			35
TBF 1D	14			1	1						1	12			13
TBF 1L	1										1				1
TBM 1	53			11	11						19	22	1		42
TBM 1C	90			8	8						35	40	7		82
TBM 1D	3			2	2							1			1
TBM 1L	2											2			2
TBM 3	19			11	11						1	2	5		8
TBM 3D	4										2	1	1		4
TBM 3L	1										1				1
TBY 2	1			1	1										
TOT SERVICE	338			49	49						107	168	14		289
XTBF 2	1			1	1										
XTBF 3	2			1	1								1		1
XTBM 3	1			1	1										
TOT OBS EXP EXC	4			3	3								1		1
TOT VTB	342			52	52						107	168	15		290
VOVS CLASS															
OS2N 1	33			14	14						19				19
OS2U 2	7			7	7										
OS2U 3	117			7	7						79	31			110
OY 1	13			13	13										
SOC 1	7										3	4			7
SOC 2	2										1	1			2
SOC 3	5										2	3			5
SOC 3A	1											1			1
SON 1	3			1	1						2				2
SC 1	7			7	7										
TOT SERVICE	195			49	49						106	40			146
XSC 1	4			4	4										
XSC 1A	1			1	1										
OS2U 1	3			3	3										
TOT OBS EXP EXC	8			8	8										
TOT VOVS	203			57	57						106	40			146
VPBHL CLASS															
PB4Y 1	38			9	9						1	28			29
PB4Y 2	4			4	4										
TOT SERVICE	42			13	13						1	28			29
XPB4Y 2	3			3	3										
TOT OBS EXP EXC	3			3	3										
TOT VPBHL	45			16	16						1	28			29
VPBML CLASS															
PBJ 1C	11			1	1							9	1		10
PBJ 1D	2											2			2
PBJ 1H	3			3	3										
PBJ 1J	1			1	1										
PV 1	94			11	11						23	60			83
PV 2C	6			6	6										
TOT SERVICE	117			22	22						23	71	1		95
VPBHS CLASS															
PB2Y 3	1			1	1										
PB2Y 5	1			1	1										
PB2Y 5F	2											2			2
PB2Y 5H	5											5			5
TOT SERVICE	9			2	2							7			7
XPB2Y 3	1			1	1										
XPBB 1	1			1	1										
TOT OBS EXP EXC	2			2	2										
TOT VPBHS	11			4	4							7			7

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBMS CLASS															
PBM 3D	4			3	3							1			1
PBM 3S	28										8	20			28
PBM 5	4			2	2						1	1			2
PBY 5A	58			17	17						8	33			41
PBN 1	7			6	6								1		1
PBY 5	53			2	2						6	45			51
TOT SERVICE	154			30	30						23	100	1		124
TOT COMBAT	2943			460	460						1207	971	305		2483
VRHL CLASS															
R5D 1	2			2	2										
R5D 2	1			1	1										
RY 1	1			1	1										
RY 3	1			1	1										
TOT SERVICE	5			5	5										
VRML CLASS															
R5C 1	1			1	1										
R4D 1	19			11	11						4	4			8
R4D 2	2			2	2										
R4D 3	2			2	2										
R4D 4	3			3	3										
R4D 5	5			2	2						3				3
R4D 6	8			7	7						1				1
R3D 1	2			2	2										
R3D 2	3			3	3										
R5O 3	3			3	3										
R5O 4	7			7	7										
R5O 5	16			16	16										
R5O 6	13			13	13										
TOT SERVICE	84			72	72						8	4			12
XR5O 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VRML	85			73	73						8	4			12
VRHS CLASS															
PB2Y 5R	17											17			17
TOT SERVICE	17											17			17
TOT TRANSPORT	107			78	78						8	21			29
VJM CLASS															
JH 1	33			33	33										
BD 2	1			1	1										
JRB 1	2			1	1							1			1
JRB 2	7			4	4							3			3
JRB 3	10			10	10										
JRB 4	53			53	53										
JRC 1	40			40	40										
J4F 2	49			42	42						2	4		1	7
JRF 4	3			3	3										
JRF 5	38			31	31						2	5			7
TOT SERVICE	236			218	218						4	13		1	18
XJ3F 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
TOT VJM	237			219	219						4	13		1	18

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BUAER - DCNO

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VJ CLASS															
J2F 3	5			4	4						1				1
J2F 4	9			6	6						3				3
J2F 5	28			9	9						5	14			19
J2F 6	25			22	22						1	2			3
GB 1	8			7	7							1			1
GB 2	110			98	98						2	10			12
GH 1	17			13	13							4			4
GH 2	49			45	45						1	3			4
GH 3	68			62	63						2	3			5
AE 1	39			32	32						3	4			7
TOT SERVICE	358			299	299						18	41			59
TOT UTILITY	595			518	518						22	54		1	77
VSNM CLASS															
SNB 1	76			33	33						22	21			43
SNB 2	31			5	5						11	15			26
SNB 2C	28			10	10							18			18
TOT SERVICE	135			48	48						33	54			87
VSN CLASS															
SNJ 2	26			25	25							1			1
SNJ 3	56			50	50						4	2			6
SNJ 4	204			66	66						18	120			138
SNJ 5	74			74	74										
SNV 2	5			5	5										
NH 1	29			18	18						3	8			11
TOT SERVICE	394			238	238						25	131			156
SNV 1	6			6	6										
TOT OBS EXP EXC	6			6	6										
TOT VSN	400			244	244						25	131			156
VN CLASS															
N3N 3	7			7	7										
N2S 3	64			14	14							50			50
N2S 5	21			14	14							7			7
NE 1	44			43	43						1				1
TOT SERVICE	136			78	78						1	57			58
XN3N 1	1			1	1										
XN5N 1	1			1	1										
N3N 1	1			1	1										
TOT OBS EXP EXC	3			3	3										
TOT VN	139			81	81						1	57			58
TOT TRAINING	674			373	373						59	242			301
TOT AIRCRAFT	4319			1429	1429						1296	1288	305	1	2890
VKN CLASS															
TD2C 1	2			1	1								1		1
TOT SERVICE	2			1	1								1		1
VKC CLASS															
TDR 1	2			2	2										
TD3R 1	3			3	3										
TOT SERVICE	5			5	5										

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VLN CLASS															
LNE 1	1			1	1										
LNT 1	8			8	8										
TOT SERVICE	9			9	9										
XLNP 1	3													3	3
XLNR 1	2			1	1									1	1
XLNT 1	5			5	5										
TOT OBS EXP EXC	10			6	6									4	4
TOT VLN	19			15	15									4	4
ZNP CLASS															
ZNP K	17			6	6						11				11
TOT SERVICE	17			6	6						11				11
ZNN CLASS															
ZNN G	1			1	1										
ZNN L	2			1	1						1				1
TOT SERVICE	3			2	2						1				1
HO CLASS															
XHOS 1	1			1	1										
TOT OBS EXP EXC	1			1	1										
HN CLASS															
HNS 1	3			3	3										
TOT SERVICE	3			3	3										

DECLASSIFIED

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

31 DECEMBER 1944

MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT							
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VF CLASS															
F6F 3	1			1	1										
F6F 5	131					131									131
F6F 5N	51					51									51
FM 2	78					78									78
FG 1	6					6									6
FG 1D	78					78									78
F4U 1	2			1	1	1									1
F4U 1C	17					17									17
F4U 1D	97					97									97
F4U 4	2					2									2
TOT SERVICE	463			2	2	461									461
VFM CLASS															
F7F 1N	2					2									2
F7F 2N	12					12									12
TOT SERVICE	14					14									14
XF7F 1	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VFM	15					15									15
VSB CLASS															
SB2C 4	120					120									120
SB2C 4E	5					5									5
SBF 3	27					27									27
SBW 1	1					1									1
SBW 3	34					34									34
SBW 4	47					47									47
SBD 5	15			15	15										
TOT SERVICE	249			15	15	234									234
XSB2D 1	1					1									1
SBD 4	7			7	7										
TOT OBS EXP EXC	272			7	7	1									1
TOT VSB	257			22	22	235									235
VTB CLASS															
TBM 1	1			1	1										
TBM 1C	1			1	1										
TBM 3	104					104									104
TBY 2	1					1									1
TOT SERVICE	107			2	2	105									105
XTBM 3	1					1									1
TOT OBS EXP EXC	1					1									1
TOT VTB	108			2	2	106									106
VOVS CLASS															
SC 1	51					51									51
TOT SERVICE	51					51									51
VPBHL CLASS															
PB4Y 1	18					18									18
PB4Y 2	9					9									9
TOT SERVICE	27					27									27

STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAINING	OTHER	TOTAL	IN DELIVERY	POOL	IN TRANSIT OUT	IN TRANSIT BACK	AWT SHIPMENT BACK	AWT RECONDITIONING	UNDER RECONDITIONING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VPBML CLASS															
PBJ 1D	1					1									1
PBJ 1H	1					1									1
PV 1	17			17	17										
PV 2	12					12									12
PV 2C	5					5									5
TOT SERVICE	36			17	17	19									19
VPBMS CLASS															
PBM 3C	2			2	2										
PBM 3S	14			14	14										
PBM 5	1					1									1
PBY 5A	56			33	33	23									23
TOT SERVICE	73			49	49	24									24
TOT COMBAT	1030			92	92	938									938
VRML CLASS															
R5C 1	7					7									7
R4D 1	1			1	1										
R4D 5	3			3	3										
R4D 6	5					5									5
R5O 1	1			1	1										
R5O 4	1			1	1										
R5O 5	2			2	2										
TOT SERVICE	20			8	8	12									12
TOT TRANSPORT	20			8	8	12									12
VJM CLASS															
JRB 4	5			3	3	2									2
J4F 2	3					3									3
JRF 4	1			1	1										
JRF 5	23			18	18	5									5
TOT SERVICE	32			22	22	10									10
VJ CLASS															
J2F 6	15			1	1	14									14
GB 2	3			2	2	1									1
GH 2	2			2	2										
GH 3	3			1	1	2									2
AE 1	2			2	2										
TOT SERVICE	25			8	8	17									17
TOT UTILITY	57			30	30	27									27
VSNM CLASS															
SNB 1	38			37	37	1									1
SNB 2	2			2	2										
SNB 2C	36			36	36										
TOT SERVICE	76			75	75	1									1

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STATUS OF NAVAL AIRCRAFT REPORTED ON HAND

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MODEL	TOTAL AIRCRAFT REPORTED	OPERATING AIRCRAFT				SPARE AIRCRAFT								
		FLEET COMBAT	FLEET TRAIN-ING	OTHER	TOTAL	IN DELIV-ERY	POOL	IN TRANS-IT OUT	IN TRANS-IT BACK	AWT SHIP-MENT BACK	AWT RECON-DITION-ING	UNDER RECON-DITION-ING	AWT OR UNDER MINOR REPAIRS	AWT ACTION	TOTAL
VSN CLASS															
SNJ 5	72			14	14	58									58
SNV 2	10			9	9	1									1
NH 1	2			2	2										
TOT SERVICE	84			25	25	59									59
SNV 1	22			22	22										
TOT OBS EXP EXC	22			22	22										
TOT VSN	106			47	47	59									59
VN CLASS															
N2S 3	2			2	2										
NE 1	2			2	2										
TOT SERVICE	4			4	4										
TOT TRAINING	186			126	126	60									60
TOT AIRCRAFT	1293			256	256	1037									1037
VKN CLASS															
TD2C 1	72			1	1	71									71
TOT SERVICE	72			1	1	71									71
VKC CLASS															
TDN 1	1					1									1
TDR 1	91			6	6	85									85
TD3R 1	3			2	2	1									1
TOT SERVICE	95			8	8	87									87
VLN CLASS															
LNT 1	12			12	12										
TOT SERVICE	12			12	12										
HN CLASS															
HNS 1	17			17	17										
TOT SERVICE	17			17	17										

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

31 DECEMBER 1944

29 PALMS

STATION OPR
1 GB 2
1 GH 2
1 N2S 3

AKRON

BAR GOODYR
4 FG 1
2 XF2G 1
2 SB2C 1A
1 SNJ 4

ALAMEDA

IN DELIVERY
2 F4U 1C
1 J2F 6

VF 31
12 F6F 3
12 F6F 5

VT 31
5 TBF 1
4 TBM 1

VC 96
1 FM 2
1 TBI 1
7 TBM 1
4 TBM 1C

HDN FAW 8
1 PV 2C
9 PBM 3D
1 PBM 3S
3 PBY 5A
16 PBM 3R
3 JM 1
1 JM 2
3 SNB 1
1 SNJ 4
1 SNJ 5
1 NH 1

PATSU 8 3
1 SNJ 5

VPB 123
5 PB4Y 1
13 PB4Y 2

VE 3
6 R4D 6

VH 5
8 PBM 3D

CASU 6
49 F6F 3
1 F6F 3P
24 F6F 5
1 F6F 5E
1 F4U 1D
1 SB2C 1C
14 SB2C 3
3 SB2C 4
5 SBD 5
1 TBF 1
2 TBM 1C
1 JRB 3
1 JRB 4
2 SNJ 4
18 SNJ 5

SOSU 3
3 SBD 5
2 OS2U 2
7 OS2U 3
3 SC 1
1 NH 1

VR 2
1 PB2Y 3R
44 PB2Y 5R
1 PB2M 1R
2 PBM 3R
3 SNB 2C
3 NH 1

STATION OPR
1 F6F 3
1 SBD 5
3 OS2N 1
1 PBY 5A
1 R4D 5
1 R4D 6
1 R50 3
1 R50 5
1 JRB 3
1 JRB 4
1 JRC 1
1 J4F 2
1 JRF 4
2 GB 2
1 SNB 2C
3 SNJ 5
3 N2S 5

ALAMEDA

POOL
87 F6I 3
3 F6F 3P
13 F6F 5
22 FM 2
1 FG 1
2 F4U 1C
18 F4U 1D
26 SB2C 4
36 SB2C 4E
2 SBD 5
1 SBD 6
4 TBF 1
1 TBF 1C
1 TBM 1
3 TBM 1C
31 TBM 3
18 OS2N 1
62 OS2U 3
1 SOC 1
1 SOC 2
1 SOC 2A
1 SOC 3
2 SOC 3A
2 SON 1
4 SC 1
2 PV 1
1 PV 2
1 R4D 1
3 JM 1
5 JRB 4
1 JRC 1
3 JRF 5
2 J2F 4
6 J2F 5
18 J2F 6
1 GB 2
1 GH 3
4 AE 1
1 SNJ 3
13 SNJ 5
2 NL 1
3 TD2C 1

AWT RECOND
160 F6F 3
12 F6F 5
1 F6F 3N
1 F6F 5N
1 SB2C 3
2 TBF 1
7 TBM 1
6 OS2N 1
26 OS2U 3
15 PV 1
5 PBY 5A
1 PBY 5
3 R4D 1
2 R4D 5
1 R4D 6
1 J2F 3
3 J2F 4
3 J2F 5
1 J2F 6
1 AE 1
1 SNB 1
2 SNJ 3
6 SNJ 4

UNDER RECON
58 F6F 3
1 F6F 3P
1 TBM 1C
20 OS2U 3
4 SOC 1
1 SOC 2
1 SOC 3A
2 PBJ 1D
20 PV 1
1 PBM 3D
1 R4D 1
1 J2F 5
2 J2F 6

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NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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ALAMEDA	MIN REPAIR	8	F6F 3	ARLINGTON	VF 49	18	F6F 3
		4	FM 2			1	SNJ 5
		1	F4U 1C				
		45	SB2C 4		STATION OPR	1	GB 2
		26	SB2C 4E			1	GH 2
		1	SBD 5			1	GH 3
		1	TBM 1C			1	NE 1
		5	OS2N 1				
		3	OS2U 3	ASTORIA	VT 49	2	TBF 1
		1	PV 1			5	TBF 1C
		1	R4D 1			1	TBM 1
		5	JM 1			4	TBM 1C
		14	JM 2				
					VS 50	8	SBD 5
	AWT ACTION	77	F6F 3			1	J2F 4
		9	F6F 5			1	J2F 5
		1	F6F 5P				
		6	F6F 3N		VJ 10	6	FM 2
		6	FM 2				
		2	F4U 1		CASU 55	13	TBM 3
		5	SB2C 1C			1	JRB 4
		1	SBD 5			2	GH 2
		1	TBM 1			2	SNJ 5
		1	TBM 1C				
		1	OS2N 1		STATION OPR	1	J4F 2
		9	OS2U 2			1	JRF 5
		1	OS2U 3			1	J2F 4
		1	SOC 3A			2	GB 2
		1	PBM 3D			1	GH 2
		9	PBY 5			1	GH 3
		3	J2F 3			1	SNJ 4
		1	J2F 4			2	SNJ 5
		1	J2F 5			1	NH 1
		1	GH 1			2	NE 1
	ASWU	6	OS2U 3		UNDER RECON	1	F6F 3
		1	GH 2			1	FM 2
						1	SBD 5
ALLENTOWN	BAR CONSAIR	1	J4F 2	ATLANTA	NAIT	2	AE 1
		1	GH 3			14	SNB 1
						4	SNB 2
ANACOSTIA	STATION OPR	1	F6F 5			29	SNB 2C
		1	F6F 5N			10	SNJ 4
		2	FM 2			2	SNJ 5
		1	F4U 1D			61	NH 1
		2	SB2C 3			2	N3N 3
		1	SB2C 4				
		2	TBM 1		POOL	1	GH 1
		2	TBM 3			2	NH 1
		2	PV 1				
		2	PBY 5A		AWT RECOND	1	SNB 1
		1	R4D 1			1	NH 1
		1	R4D 2				
		2	R4D 4		UNDER RECON	4	GH 1
		6	R5O 4			3	GH 2
		6	R5O 5			3	GH 3
		1	R5O 6			8	NH 1
		1	JRB 2				
		2	JRB 3		MIN REPAIR	1	SBD 5A
		12	JRB 4			1	SNB 1
		17	JRC 1				
		1	JRF 5	ATLANTIC CITY	VF 92	47	F6F 3
		3	GH 1			2	F6F 5
		4	SNB 1			2	F6F 3E
		1	SNB 2C				
		16	SNJ 2		VF 93	41	F6F 3
		21	SNJ 3			1	F6F 5
		4	SNJ 4			1	F6F 3E
		5	SNJ 5				
		3	NH 1		VF 94	42	F6F 3
						8	F6F 5
ANNAPOLIS	VN8D5	11	OS2N 1				
		4	OS2U 3		VJ 4	4	JM 1
		2	PBN 1				
		1	J4F 2		CASU 23	28	F6F 3
		1	JRF 5			41	F6F 5
		1	J2F 5			3	F6F 3E
						1	F6F 3N
ARCATA	CASU 36	11	FM 2			4	FG 1
		1	SBD 5			6	F4U 1
		1	TBF 1			1	F4U 1D
		2	TBM 1			4	SBD 5
		9	TBM 1C			6	OS2U 3
						1	PBY 5A
	STATION OPR	1	GB 2			1	JRC 1
		1	GH 2			2	GH 2
		1	GH 3			1	SNJ 3
						11	SNJ 4
						9	SNJ 5
						2	NH 1
						1	NE 1

NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

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ATLANTIC CITY	STATION OPR	1	J4F 2	BEDFORD	PROJECT C	1	F6F 5
		1	J2F 6			1	FM 2
		2	GB 2			1	SBW 1
		2	GH 3			1	SBD 4
		1	AE 1			2	TBM 3
		2	SNJ 5			1	XTBM 3
		1	NE 1			1	PB4Y 1
						1	JM 1
ATLANTIC FIELD	VMSB 934	1	F3A 1			1	JRB 4
		1	FG 1			8	SNB 1
		2	F4U 1			1	SNB 2C
		27	SB2C 1C				
				BETHPAGE	BAR GRUMMAN	1	F6F 3
	STATION OPR	1	GH 3			1	F6F 5
						1	F6F 3E
AYER	CASU 22	1	SNJ 5			1	F6F 3N
						1	F6F 5N
BALTIMORE	HDN 2 FAW 5	1	PBM 3S			1	F4F 4
						2	F7F 1N
	BAR MARTIN	1	GB 2			1	F7F 2N
						1	J4F 2
BANANA RIVER	HDN FAW 12	1	OS2U 3			1	SNB 2C
		1	SNJ 4			1	SNJ 5
	VS 39	2	OS2N 1	BEVERLY	STATION OPR	1	SNJ 3
		10	OS2U 3				
				BILOXI CG	STATION OPR	2	PBY 5A
	OTU VPB2 3	4	PBM 3D			2	JRF 5
		33	PBM 3S			3	SNJ 5
	ABTU	16	PBY 5A	BOCA CHICA	HDN 1 FAW 5	2	SBD 5
		31	SNB 1			1	R4D 6
	STATION OPR	1	OS2U 3		HDN FAW 12	10	FM 2
		1	JRC 1			4	TBF 1
		1	GB 2			1	TBF 1L
		1	N2S 5			4	TBM 1C
						1	TBM 1D
	POOL	2	F6F 3			2	TBM 1L
						2	OS2N 1
	AWT RECOND	5	F6F 3			9	OS2U 3
		1	F6F 5			1	PB4Y 1
		1	PBM 3S			1	PV 1
						6	PBY 5A
	UNDER RECON	40	F6F 3			1	J4F 2
		2	F6F 5			3	SNJ 4
						1	NH 1
	MIN REPAIR	1	F6F 3				
					VPB 113	4	PB4Y 1
	AWT ACTION	4	F6F 3				
					VPB 125	1	PV 1
	PROJECT B	1	TBM 1C				
		1	PV 1		VPB 143	2	PB4Y 1
		1	PBY 5A				
		1	JM 1		CASU 21	2	SNJ 3
		1	SNB 1			3	SNJ 4
		1	SNB 2C				
		1	N2S 5		STATION OPR	1	OS2U 2
						1	J4F 2
BARIN FIELD	VN4D8	1	AE 1			1	GB 1
		44	SNJ 3			2	GH 3
		233	SNJ 4				
		93	SNJ 5	BOGUE FIELD	SERVRON 93	4	F3A 1
		19	SNV 2			14	FG 1
		1	SNV 1			10	F4U 1
		4	N3N 3			1	F4U 1D
		8	N2S 3			2	SB2C 1C
		1	NE 1			3	SBF 1
						10	SBD 5
BEAUFORT	HDN 2 FAW 9	1	FM 2			3	SBD 5A
		1	OS2N 1			1	J2F 5
		1	SNJ 4			1	J2F 6
						1	GH 3
	VPB 141	8	PV 1			5	SNJ 4
						1	SNJ 5
	OTU VB2 1	42	PV 1		VMSB 933	4	F4U 1
		5	PV 2C			21	SB2C 1C
		1	J4F 2			4	SBF 1
		2	SNB 1			1	SNJ 4
		2	SNB 2				
		3	N2S 5		STATION OPR	1	GH 3
	STATION OPR	1	GB 2				
		1	AE 1				
	POOL	3	PV 2C				

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BRONSON FIELD	VN8D8 ?	15	PBY	5
		8	PBY	5B
		2	PBY	2
		1	SNV	2
		1	N3N	3
BROOKLYN CG	STATION OPR	2	PBY	5A
		2	JRF	5
		1	SNJ	5
		17	HNS	1
BROWN FIELD	VF 25	14	F6F	3
		4	F6F	5
	VF 30	16	F6F	3
		3	F6F	5
		1	SNJ	4
	VT 30	2	TBF	1
		1	TBM	1
		10	TBM	3
	VC 71	16	FM	2
		2	TBF	1
		9	TBM	1
		1	TBM	1C
	CASU 66	1	SNJ	5
	STATION OPR	1	GB	2
		1	GH	3
		1	AE	1
BRUNSWICK	HDN 1 FAW 9	4	PV	1
		1	SNJ	4
	VPB 129	6	PV	1
	VPB 141	3	PV	1
	VS 31	6	SBD	5
	VJ 15	4	SBD	5
		1	PBY	5A
		4	JM	1
		2	J2F	6
		2	SNJ	3
		5	SNJ	4
	COMDESLANT	1	J4F	2
	STATION OPR	1	JRB	4
		1	JRC	1
		2	J4F	2
		2	GB	2
		1	GH	2
		1	SNJ	4
		1	SNJ	5
BUFFALO	BAR CURTISS	1	SB2A	4
		1	XTBF	3
BUNKER HILL	NAPT	3	GB	2
		3	GH	2
		21	SNV	2
		3	NH	1
		346	N2S	3
	STATION OPR	2	JM	1
		1	JRB	3
		1	AE	1
		1	SNB	2C
	POOL	55	N2S	3
	UNDER RECON	16	N2S	3
BURBANK	BAR VEGA	1	PV	1
		2	PV	2C
		1	JRC	1
CABANISS FIELD	VN12D8 C	1	SNB	2
		11	SNJ	3
		4	SNJ	4
		2	SNJ	5
		33	SNV	2
		86	SNV	1
		2	N2S	3
		1	NE	1
	VN12D8 D	6	SNJ	3
		2	SNJ	4
		37	SNV	2
		73	SNV	1
		1	N3N	3
		2	N2S	3
		1	N2S	2
CAMP KEARNEY	HDN 2 FAW14	2	AE	1
		1	SNB	1
		1	SNB	2
		5	NE	1
	VPB 109	11	PB4Y	2
	VPB 121	17	PB4Y	2
	VPB 124	2	PB4Y	1
		6	PB4Y	2
	VPB 197	15	PB4Y	1
	VD 1	4	PB4Y	1
	VMD 154	4	F6F	3P
		1	F6F	5P
		4	FG	1
		1	F4U	1
		1	PB4Y	1
		1	SNJ	3
		1	SNJ	5
	STATION OPR	1	GB	2
		1	GH	1
		1	GH	3
		1	AE	1
		1	N2S	3
CAMP PENDLETON	VMF 471	8	F3A	1
		19	FG	1
		4	F4U	1
		3	SBD	5
CAPE MAY	HDN 1 FAW 9	1	J2F	5
		1	SNJ	4
	VS 36	10	SBD	5
	VJ 5	3	SBD	5
		3	JRB	1
		1	J2F	5
		1	J2F	6
		1	SNB	1
		2	SNJ	4
		46	TD2C	1
	STATION OPR	1	GB	2
CECIL FIELD	OTU VSB 1	3	FM	1
		4	SB2C	1
		40	SB2C	1C
		2	SB2C	3
		1	SBF	1
		66	SBF	3
		22	SBW	3
		111	SBD	5
		1	SNB	2
		3	SNB	2C
		5	SNJ	3
		5	SNJ	4
		7	SNJ	5
		7	N2S	5
		2	NE	1
	STATION OPR	1	GB	2
		1	SNJ	2

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CHARLESTON	STATION OPR	1	J2F 6
		1	GB 2
		1	SNJ 5
CHARLESTOWN	CASU 27	1	JRB 3
		1	SNJ 5
	NACTU LANT	29	F6F 3
		1	F6F 5
		14	F6F 3N
		4	F6F 5E
		105	F6F 5N
		1	R5O 5
		1	JRB 2
		7	SNB 2
		8	SNB 2C
		2	SNJ 5
CHASE FIELD	VN1908	56	SBD 5
		10	SBD 3
		15	SBD 4
		34	SNV 2
		1	N2S 2
	STATION OPR	1	GH 2
		1	SNB 2
CHERRY POINT	HDN 2 FAW 9	1	SNJ 4
	VS 34	12	SBD 5
	HDN MAW 9	1	FG 1
		1	F4U 1
		4	SBD 5
		2	SBD 6
		1	R4D 1
		21	R4D 5
		3	JRB 4
		2	SNJ 4
		2	N2S 3
	HDN MAG 34	2	SBD 5
		1	SNJ 4
		2	SNJ 5
	HDN MAG 62	2	SBD 5
		2	SBD 5A
		1	PBJ 1C
		1	PBJ 1D
	HDN MAG 91	3	F3A 1
		4	FG 1
		1	F4U 1
		5	F7F 1N
		2	SBD 5
		1	SNB 2
		3	SNJ 4
		1	SNJ 5
	MWSS 9	1	SNB 1
	SERVRON 62	1	PBJ 1C
		1	PBJ 1D
		151	PBJ 1H
		57	PBJ 1J
	VMF 911	3	F3A 1
		15	FG 1
		4	F4U 1
		2	SNJ 4
	VMF 912	5	F3A 1
		11	FG 1
		7	F4U 1
		2	SNJ 4
	VMF 913	4	F3A 1
		10	FG 1
		10	F4U 1
		2	SNJ 4
	VMF 914	1	F3A 1
		18	FG 1
		5	F4U 1
		1	SNJ 4
		1	SNJ 5
	VMB 453	6	PBJ 1D
		3	PBJ 1H
		5	PBJ 1J
	VMB 463	6	PBJ 1H
		2	PBJ 1J
CHERRY POINT	VMB 473	1	PBJ 1C
		1	PBJ 1D
		2	PBJ 1H
		2	PBJ 1J
	VMB 621	1	PBJ 1D
		6	PBJ 1H
		1	PBJ 1J
	VMB 623	2	PBJ 1D
		12	PBJ 1H
	VMB 624	2	PBJ 1D
		10	PBJ 1H
		1	PBJ 1J
	STATION OPR	4	SBD 6
		1	R4D 1
		12	JM 1
		1	JRB 4
		1	J4F 2
		1	J2F 3
		2	GB 2
		1	GH 2
		2	GH 3
		4	AE 1
		2	SNB 1
		1	SNB 2C
		1	SNJ 4
		5	SNJ 5
		1	NE 1
	POOL	2	FG 1
		1	SNV 1
	AWT RECOND	1	F6F 5N
		1	FG 1
		1	SB2C 1C
		1	R4D 1
		1	R4D 5
		1	GH 3
		1	SNB 2
	UNDER RECON	9	PBJ 1C
		2	R4D 1
	MIN REPAIR	2	FG 1
		2	PBJ 1H
CHINCOTEAGUE	VPB 113	1	PB4Y 1
	STATION OPR	1	J4F 2
		1	GH 3
CHULA VISTA	ROHR	2	PB2Y 5F
		5	PB2Y 5H
		17	PB2Y 5R
CLINTON	STATION OPR	1	TBM 1C
		6	PV 1
		1	R4D 5
		1	JRF 5
		1	GB 2
		1	GH 2
		1	AE 1
		16	SNB 1
		21	SNV 1
		4	TDR 1
COLUMBUS	VRF 2	2	SBD 5
		1	R4D 1
		1	R4D 6
		1	JRB 4
		1	JRC 1
		1	GB 2
		1	GH 2
		1	SNB 1
		3	SNJ 5
		3	NH 1
	BAR CURTISS	2	SB2C 3
		1	SB2C 4
		1	XSB2C 6
		1	SC 1
		1	GB 2

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CONGAREE	HDN MFG 52	3 F3A 1 4 FG 1 5 F4U 1 2 SBD 5 2 SBD 5A 1 J2F 5 1 J2F 6 3 SNJ 4
	VMF 521	2 F3A 1 15 FG 1 4 F4U 1 2 SNJ 4
	VMF 522	4 F3A 1 15 FG 1 5 F4U 1 2 SNJ 4
	VMF 523	4 F3A 1 1 FG 1 3 F4U 1 2 SNJ 4
	VMF 524	5 F3A 1 13 FG 1 6 F4U 1 1 SNJ 3 1 SNJ 4
	STATION OPR	1 GH 3
CORPUS CHRISTI	VN13D8 A	1 SNJ 3 86 SNV 1 1 N3N 3
	VN14D8 B	98 SNJ 4 51 SNJ 5 3 N2S 3
	VN17D8	3 OS2U 2 24 OS2U 3 2 SNV 2 9 N3N 3
	VN18D8 A	19 PBY 5A 14 SNB 2 1 SNB 2C 7 SNV 2 10 SNV 1
	VN18D8 B	20 PBY 5 12 PBY 5B 1 PBY 1 6 PBY 3 4 SNV 2
	OTU VPB2 4	5 FM 2 9 PBM 3D 42 PBM 3S 27 PBM 5 2 SNJ 5
	NATTC	1 JRF 4 2 JRF 5 3 SNB 2C
	VM UNIT	1 R5O 5 1 JRC 1 1 J2F 6 2 GB 2 1 GH 2 1 GH 3 2 SNB 2 7 SNB 2C 3 SNJ 3 2 SNJ 4 6 SNJ 5 1 N3N 3 2 N2S 3 1 N2S 2
CORPUS CHRISTI	POOL	1 SB2C 1 1 SB2C 1C 17 SBD 5 1 PB4Y 1 9 PBM 5 3 PBY 5 3 PBY 5B 1 JRB 2 1 AE 1 1 SNB 1 6 SNB 2 1 SNB 2C 1 SNJ 2 1 SNJ 3 3 SNJ 4 10 SNV 1 1 N2S 2
	AWT RECOND	1 SB2C 1C 2 SBD 5 1 PB4Y 1 20 SNB 1 10 SNB 2
	UNDER RECON	5 SB2C 1 23 SB2C 1C 7 SB2C 3 39 SBD 5 8 PB4Y 1 5 PBY 5 1 JRB 1 3 JRB 2 21 SNB 1 13 SNB 2 10 SNB 2C
	MIN REPAIR	1 SNJ 4
	AWT ACTION	1 SBD 5
CORRY FIELD	VN8D8 C	5 PBY 5A 1 GH 2 1 AE 1 15 SNB 1 48 SNB 2 83 SNB 2C 1 SNJ 3 9 SNJ 5 5 SNV 2 1 N3N 3 2 N2S 3 2 NE 1
	TRNSPT UNIT	1 FG 1 1 F4U 1 1 R4D 4 1 R4D 6 1 R5O 2 1 R5O 6 2 SNB 2 2 SNB 2C
	OPRTNL UNIT	5 PBY 5A 1 J2F 6 1 SNV 2
CREEDS	CASU 21	1 SBD 5 1 OS2U 3 6 SNJ 4
	STATION OPR	2 GH 2
CROWS LANDING	VPB 108	1 PB4Y 1 20 PB4Y 2
	STATION OPR	1 GB 2 1 GH 2 1 GH 3
CUDDIHY FIELD	VN13D8 C	84 SNJ 5 30 SNV 2 2 N2S 3
	STATION OPR	1 GH 2 1 AE 1 1 SNB 2 2 SNJ 4 17 SNV 2 23 SNV 1 1 NE 1

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DAHLGREN	NPG	1	F6F 3
		1	F4U 1
		1	SB2C 1C
		1	SB2C 4
		2	SBD 5
		1	SBD 3
		1	SBD 4
		5	TBF 1
		4	TBM 1
		1	J2F 5
		1	GH 1
		1	SNB 1
		9	N2S 3
DALLAS	IN DELIVERY	45	SNJ 5
	NAPT	100	SNV 2
		10	SNV 1
		86	N2S 3
	STATION OPR	2	GH 2
		1	AE 1
		1	SNB 1
		1	NH 1
		1	NE 1
DAYTONA BEACH	OTU VF 8	147	F6F 3
		1	TBF 1
		5	SNJ 3
		10	SNJ 4
		4	SNJ 5
		5	N2S 5
	STATION OPR	1	F6F 3
		1	GB 2
	POOL	6	F6F 3
DEL MAR	BLMP&DRN 3	1	ZNP K
DELAND	OTU VF 9	1	FM 1
		10	FM 2
		163	SBD 5
		1	OS2U 2
		13	SNJ 4
		5	SNJ 5
		1	NE 1
	STATION OPR	1	GH 2
		5	N2S 5
	POOL	1	FM 1
		2	SBD 5
		1	SNB 2C
	AWT ACTION	1	SBD 5
DINNER KEY	VR 6	11	PBM 3R
		1	SNB 2C
EAGLE M1 LAKE	SERVRON 53	6	SBD 5
		1	SBD 5A
		1	J2F 6
	STATION OPR	1	JRF 5
		3	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		2	SNJ 5
EAST COAST	VPB 107	1	PB4Y 1
EDENTON	SERVRON 81	2	N2S 5
	MTS 811	10	SNB 1
		3	SNB 2
	MTS 812	17	PBJ 1C
		1	PBJ 1D
	MTS 813	7	PBJ 1C
		5	PBJ 1D
		3	PBJ 1H
		1	R4D 1
EL CENTRO	HDN MAG 35	1	SBD 5
		1	SBD 6
		67	R5C 1
		13	R4D 1
		2	R4D 3
		2	R4D 5
		2	R4D 6
		1	JRB 2
		4	SNB 2
		1	SNB 2C
	HDN MAG 43	2	F4U 1C
		10	SBD 5
		3	SBD 6
		1	R50 6
		3	SNJ 4
		5	SNJ 5
	MB&G SCHOOL	5	SBD 5
		7	SBD 5A
	VMF 461	6	F3A 1
		18	FG 1
		3	F4U 1
	VMFN 543	1	F6F 5
		11	F6F 5N
	VMFN 544	9	F6F 3N
		19	F6F 5N
	VMR 352	15	R5C 1
	STATION OPR	1	JRB 4
		4	GB 2
		1	GH 2
		1	AE 1
		2	SNJ 5
		2	NE 1
EL SEGUNDO	BAR DOUGLAS	1	SBD 6
		1	SBD 3
		1	R5D 1
		1	GB 2
EL TORO	HDN MAG 41	1	F3A 1
		1	F4U 1
		1	SB2C 3
		1	SBD 5
		3	SBD 6
		1	R50 6
		1	GB 2
		1	SNJ 3
		4	SNJ 4
		9	SNJ 5
	HDN MAG 46	1	FG 1
		4	SBD 5
		4	SBD 6
		1	R50 6
		10	SNJ 4
		4	SNJ 5
	SERVRON 41	1	F3A 1
		1	SBW 3
	VMF 462	2	F3A 1
		27	FG 1
		2	F4U 1
		2	SBD 5
	VMSB 464	12	SBF 3
		12	SBW 3
	VMSB 474	23	SB2C 4
		12	SBD 5
	VMSB 484	5	SBW 3
		43	SBD 5
	VMTBCVS 144	5	TBF 1
		1	TBM 1
		5	TBM 3
	VMTBCVS 454	5	TBF 1C
		3	TBM 1C
	VMTB 943	7	TBF 1
		6	TBM 1
		2	TBM 1C
		3	TBM 3

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EL TORO	STATION OPR	1	JRB 4
		1	J2F 6
		5	GB 2
		1	GH 2
		1	AE 1
		2	SNJ 5
ELIZA CITY CG	STATION OPR	3	PBM 3S
		6	PBY 5A
		1	R5O 1
		1	R5O 4
		1	R5O 5
		2	JRB 4
		2	JRF 5
		2	SNJ 5
ELIZABETH CITY	IN DELIVERY	14	PBY 5A
	HDN 1 FAW 5	1	FM 2
		1	SBD 5
		1	PBN 1
		1	GH 2
	HDN 2 FAW 9	2	FM 2
		2	SNJ 4
		1	NH 1
	VPB 74	6	PBM 3S
	VPB 129	6	PV 1
	STATION OPR	1	GB 2
	BAR	1	GH 3
[illegible]	VN2D8 A	1	GH 2
		3	SNJ 3
		29	SNJ 4
		2	SNJ 5
		86	SNV 2
		145	SNV 1
		2	N2S 3
		1	NE 1
FALLON	VF 1	38	F6F 3
		7	F6F 5
		1	F6F 5E
		1	SBD 5
	VBF 1	12	F3A 1
		5	FG 1
		7	F4U 1
		18	F4U 1D
	VB 1	10	SB2C 3
		7	SB2C 4
	VT 1	2	TBM 1
		1	TBM 1C
		15	TBM 3
	CASU 54	18	F6F 3
		1	F6F 5
		12	SB2C 3
		3	SBD 5
		1	J2F 5
		1	GH 3
		7	SNJ 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		1	N2S 5
FENTRESS	VC 36	9	FM 2
		8	TBM 1C
		6	TBM 1L
	CASU 21	2	SNJ 3
		3	SNJ 4
FORT LAUDERDALE	VJ 16	2	SBD 5
		1	TBF 1
		2	J2F 6
	OTU VTB 1	5	SB2C 1A
		5	SBF 3
		51	TBF 1
		6	TBF 1C
		20	TBM 1
		14	TBM 1C
		3	OS2U 3
		1	R4D 1
		1	SNB 1
		1	SNB 2
		4	SNB 2C
		3	SNJ 3
		4	SNJ 4
		7	SNJ 5
		7	N2S 5
		1	NE 1
	STATION OPR	1	GH 3
	POOL	1	TBM 3
	AWT RECOND	1	TBF 1
FORT WORTH	AAL SCHOOL	8	R4D 3
FRANKLIN	STATION OPR	1	GB 2
		1	GH 3
	POOL	15	F6F 3
		34	F6F 5
		16	FM 2
		11	F4U 1D
		2	SB2C 4
		1	SB2C 4E
		32	SBD 6
		1	TBM 1C
		20	TBM 3
		1	J4F 2
		1	GB 2
		1	GH 1
		1	GH 2
		8	GH 3
		42	SNJ 5
	AWT ACTION	2	SB2C 1
GAINESVILLE	AIR NAV RAD	1	R4D 1
		1	R4D 5
		1	SNB 1
		2	SNB 2C
		2	NH 1
GALVESTON	VJ 16	2	J2F 6
GILLESPIE	STATION OPR	1	GH 2
		1	NE 1
GLENVIEW	IN DELIVERY	2	SBF 3
	COM NINE	1	JRB 4
	NAPT	253	N2S 3
	CNAPT	1	R4D 4
		1	JRB 4
		1	GB 2
		1	SNJ 2
	CQTU	22	F6F 3
		15	FM 1
		18	FM 2
		6	F3A 1
		2	FG 1
		8	F4U 1
		5	SBF 3
		27	SBD 5
		9	TBF 1
		6	TBF 1C
		4	TBM 1
		3	TBM 1C
		1	XTBM 3
		1	J4F 2
		1	JRF 4
		1	J2F 5
		26	SNJ 3
		6	SNJ 4
		3	N2S 5
		2	NE 1

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GLENVIEW	CNATT	1	R5D 5
	STATION OPR	2	JM 1
		1	JRB 4
		1	J4F 2
		2	GB 2
		2	GH 2
		1	SNB 1
		17	SNV 2
		2	NH 1
	POOL	1	F6F 5
		2	FM 2
		1	F4U 1D
		1	SB2C 4
		1	SBF 3
		7	TBF 1
		1	TBM 3
		3	GB 1
		2	GB 2
		25	N2S 3
	AIR RECON	1	GB 2
	UNDER RECON	1	GB 1
		10	GB 2
		11	N2S 3
GLYNCO	BLIMPHORN 1	1	ZNP K
	ZP 15	6	ZNP K
	STATION OPR	1	GB 2
		1	NE 1
GREEN COVE	OTU VB 1	106	FM 2
		5	F3A 1
		51	FG 1
		21	F4U 1
		2	F4U 1D
		1	GH 2
		1	GH 3
		1	SNB 2
		1	SNJ 2
		5	SNJ 4
		13	SNJ 5
		1	N2S 5
		1	NE 1
	STATION OPR	1	SNJ 4
		2	N2S 5
		1	NE 1
GRELNVILLE	VMD 354	4	F6F 3
		11	F6F 3P
		1	SBD 5
		1	SNJ 4
	VMD 954	7	F6F 3
		2	F6F 3P
		1	R5D 6
		1	SNJ 4
GROSSE ILE	VF 97	1	F6F 5
		1	F4U 1D
	CASU 20		SNJ 5
	STATION OPR	1	JRB 4
		1	J4F 2
		2	GB 2
		2	GH 2
		1	N2S 5
		1	NE 1
GROTON	VF 10	1	F6F 5P
		2	F6F 5E
		26	F4U 1D
	VB 10	8	SB2C 3
		7	SB2C 4
	VT 10	1	TBF 1C
		6	TBM 1C
	CASU 26	1	OS2U 3
		1	J4F 5
		3	SNJ 4
		9	SNJ 5
		1	NH 1
	STATION OPR	1	GH 2
HARRISBURG	VD 2	3	F6F 3
		9	F6F 3P
		2	F6F 5
		1	SB2C 1C
		6	TBF 1
		4	TBM 1C
		1	SC 1
		1	SNB 1
		1	SNJ 5
HARIFORD	BAR P&W	1	F6F 5
		4	F4U 1
		1	R5C 1
		1	GB 2
HARVEY POINT	STATION OPR	1	J4F 2
		2	NE 1
HITCHCOCK		1	GB 2
HOLLISTER	VC 41	15	FM 2
		6	TBF 1
		5	TBM 1C
		1	TBM 3
	CASU 37	3	F6F 3
		1	SBD 5
		1	GH 3
		1	SNJ 4
		2	SNJ 5
	STATION OPR	1	GB 2
		1	GH 2
		1	GH 3
HOLIVILLE	VF 98	2	F6F 3
		19	F6F 5
	VT 24	2	TBF 1
		5	TBM 1
		2	TBM 1C
		2	TBM 3
	VC 70	16	FM 2
		4	TBF 1
		3	TBF 1C
		4	TBM 1
		1	TBM 1C
	CASU 53	2	F6F 3
		17	FM 2
		1	SBD 6
		1	TBF 1
		1	JRB 3
		1	GH 2
		2	SNJ 3
		1	SNJ 4
		1	SNJ 5
	STATION OPR	1	GB 2
		1	AE 1
		1	N2S 3
HOUMA	ZP 21	2	ZNP K
	STATION OPR	1	GB 2
HUTCHINSON	OTU VB4 1	62	PB4Y 1
		1	N2S 5
		2	NE 1
	STATION OPR	1	GH 2
		1	SNB 2C
	POOL	2	SBD 5
		20	PB4Y 1
HYANNIS	CASU 22	1	FM 2
		2	SNJ 4
		1	SNJ 5
		1	NH 1
	NACTU LANT	20	F6F 5N
		1	SNJ 5

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INYOKERN	STATION OPR	3 F6F 3 3 F6F 5 1 FM 2 4 F4U 1D 2 SB2C 4 1 TBF 1 1 TBF 1C 1 TBM 1C 1 PB4Y 1 1 PBJ 1C 1 PBJ 1H 3 PV 1 2 PBY 5A 1 R4D 1 1 R5O 6 1 JRB 4 2 JRC 1 1 GB 2 1 GH 2 1 SNJ 5 2 NE 1
JACKSONVILLE	OTU VF 4	23 F3A 1 42 FG 1 17 F4U 1 4 SNJ 3 3 SNJ 4 3 SNJ 5 2 N2S 5 1 NE 1
	OTU VF 5	4 F3A 1 57 FG 1 18 F4U 1 1 GH 1 5 SNJ 3 4 SNJ 5 2 N2S 5
	OTU VPB2 1	2 PBY 5A 77 PBY 5 1 SNB 2 6 SNB 2C 1 N2S 5
	OTU T4	20 SBD 5 2 SNB 2C 2 SNJ 3 5 SNJ 4 1 SNJ 5 2 N2S 5
	NAGS	3 FM 1 12 SNB 1 5 N2S 5
	CNAOT	1 F6F 3 1 FM 2 4 SBD 5 1 R4D 1 1 R4D 6 1 R5O 1 1 R5O 5 1 GH 3 2 SNB 2 2 SNB 2C 1 SNJ 5
	NATTC	7 SNB 1
	STATION OPR	1 SBD 5 1 OS2U 3 1 PBY 5 1 R4D 1 1 R4D 4 1 JRB 2 1 JRF 5 1 GB 2 1 GH 2 1 SNB 1 1 SNB 2 4 SNB 2C 2 SNJ 2 1 SNJ 5 3 N2S 5 1 NE 1
JACKSONVILLE	POOL	2 FG 1 3 F4U 1 1 SB2C 1C 2 SBD 5 4 PV 1 1 PBM 3S 1 PBY 5A 1 PBY 5 1 R4D 5 1 SNB 1 1 SNB 2C 2 SNJ 4
	AWT RECOND	4 FM 2 5 F3A 1 14 FG 1 4 F4U 1 8 SBD 5 1 OS2U 3 8 PV 1 1 PBM 3S 1 PBM 5
	UNDER RECON	2 FM 2 11 FG 1 6 F4U 1 1 SB2C 1 2 SB2C 1C 21 PV 1 2 PBM 3S 3 PBY 5A 3 PBY 5 1 R4D 1 1 SNB 2 8 SNB 2C
	AWT ACTION	1 F4U 1
JACKSONVILLE MUN	OTU VB4 2	7 FM 2 34 PB4Y 1 1 N2S 5
	STATION OPR	1 JRC 1 1 J4F 2
	POOL	2 FM 2 1 SB2C 3 1 SBW 3 1 TBM 1C 1 PB4Y 1
JOHNSVILLE	NAMU	5 F6F 3 1 F6F 3P 62 F6F 5 1 F6F 5E 84 FM 2 1 FG 1 1 XF4U 3 2 SB2C 1C 102 SB2C 4 1 SB2C 4E 1 SBD 5 1 TBF 1 1 TBM 1 4 TBM 3 1 XTBF 3 1 PBJ 1C 1 R4D 3 1 JRB 1 2 J4F 2 3 JRF 5 12 J2F 5 3 SNB 1 2 SNJ 5 5 SNV 1 1 XN5N 1 1 TD2C 1 2 TDR 1 3 TD3R 1

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JOHNSVILLE	SP WEAP DIV	1	FM 2
		1	F4U 1
		5	SB2C 1C
		1	SB2C 3
		1	SBD 4
		1	TBM 1C
		1	XPB4Y 2
		1	PV 1
		1	PBY 5A
		1	SNB 1
		2	SNJ 5
		1	SNV 1
		1	NE 1
		1	LNE 1
		8	LNT 1
		1	XLNR 1
		5	XLNT 1
KENOSHA	BAR HOWARD	1	J4F 2
KEY WEST	HDN FAW 12	4	PBM 3S
		2	PBY 5A
		1	JRF 5
	VPB 201	9	PBM 3S
	VPB 204	7	PBM 3S
	VS 62	4	OS2N 1
		8	OS2U 3
		1	SNJ 4
	VJ 16	1	SBD 5
		1	SNJ 4
	STATION OPR	1	OS2U 3
		1	J2F 6
KINGSVILLE FIELD	VN14D8 A	30	SNJ 3
		96	SNJ 4
		23	SNJ 5
		2	N3N 3
		2	N2S 3
	VN14D8 C	27	SNJ 3
		71	SNJ 4
		50	SNJ 5
		1	N3N 3
		2	N2S 3
	VN15D8 A	27	SNJ 3
		96	SNJ 4
		30	SNJ 5
		3	SNV 2
		3	N3N 3
		2	N2S 3
	VN15D8 B	108	SNJ 4
		42	SNJ 5
		3	N3N 3
		2	N2S 3
	VM UNIT	1	JRB 2
		2	GH 2
		1	AE 1
		1	SNJ 5
		1	N3N 3
		2	NE 1
KINSTON	VMB 483	2	PBJ 1D
		1	PBJ 1G
		1	PBJ 1H
		2	PBJ 1J
	STATION OPR	1	GH 3
KLAMATH FALLS	VF 50	16	F6F 3
		2	F6F 5
		1	SNJ 5
	VT 50	5	TBF 1
		4	TBM 1
		1	TBM 1C
		1	SNJ 5
	CASU 50	1	F6F 3
		2	SBD 5
KLAMATH FALLS	STATION OPR	2	SBD 5
		1	TBM 1
		1	JRB 4
		2	GB 2
		1	GH 2
		2	AE 1
		1	SNJ 4
		1	NH 1
		1	NE 1
LAKE CITY	OTU VB2 2	33	PV 1
		15	PV 3
		1	R4D 1
		6	SNB 2C
		3	N2S 5
	STATION OPR	1	GH 2
LAKEHURST	BLMPHDRN 1	1	JRC 1
		2	SNJ 4
		2	SNJ 5
	ZP 12	5	ZNP K
	CFASA	1	OS2U 3
		2	PBY 5A
		1	R50 6
		1	J4F 2
		1	GB 2
		1	SNJ 4
		2	ZNP K
	NATEC	13	ZNN L
	STATION OPR	1	SB2C 1C
		1	SBF 3
		1	PBY 5A
		1	R50 5
		1	JRC 1
		1	XJ3F 1
		1	GB 2
		1	GH 2
		1	AE 1
		1	SNJ 3
		3	ZNP K
		1	ZNN G
	POOL	4	ZNP K
	UNDER RECON	4	ZNP K
		1	ZNN L
LANGLEY FIELD	NACA	1	F6F 3
		1	F3A 1
		1	XF6F 4
		1	SB2C 1C
		1	XSBA 1
		1	SC 1
		1	SNJ 3
		1	HNS 1
LINDEN	BAR EASTERN	1	FM 2
		1	XFM 2
		1	J4F 2
		1	SNJ 2
		1	SNJ 4
LITCHFIELD PARK	IN DELIVERY	11	PB4Y 1
		7	PB4Y 2
	STATION OPR	1	GH 2
		1	SNJ 3
	BAR GOODYR	1	R50 6
LIVERMORE	VF 40	17	F6F 5
		1	SBD 5
	VT 40	1	TBF 1
		2	TBM 1
		7	TBM 1C
	STATION OPR	2	GB 2
		1	GH 2
		1	GH 3
		1	NE 1

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LOS ALAMITOS	VB 12	1	F6F 5E
		9	SB2C 3
		8	SB2C 4
	VB 98	2	FM 2
		1	SB2C 1C
		9	SB2C 3
		12	SB2C 4
		1	SBW 3
		2	SBD 5
	VT 12	5	TBF 1
		10	TBM 3
	VT 98	19	TBF 1
		2	TBF 1C
		1	TBM 1
		10	TBM 1C
	VJ 9	12	FM 2
		7	SBD 5
		3	PBY 5A
		3	JM 1
	CASU 33	4	F6F 3
		4	FM 2
		12	FG 1
		1	F4U 1
		5	SB2C 3
		1	SB2C 4
		1	SBD 5
		2	TBF 1
		8	TBM 3
		1	JRB 4
		1	GH 2
		3	SNJ 3
		2	SNJ 4
		9	SNJ 5
		1	NH 1
	STATION OPR	1	GH 2
		1	GH 3
		1	SNB 2C
		1	SNJ 3
LOS ANGELES	BAGR	1	SBD 5
		1	SNJ 4
MANTEO	VC 15	12	FM 2
		2	TBF 1C
		12	TBM 1C
	CASU 21	1	SBD 5
		4	SNJ 4
	STATION OPR	1	J4F 2
		1	GH 2
MARTHAS VINEYARD	VT 92	1	F6F 3
		8	TBF 1C
		7	TBM 1C
	VT 94	2	TBF 1
		3	TBF 1C
		1	TBM 1
		9	TBM 1C
	CASU 22	3	FM 2
		1	SNJ 3
		2	SNJ 4
		3	SNJ 5
	STATION OPR	1	J4F 2
		1	GB 2
		1	AE 1
MAYPORT	VC 19	9	FM 2
		6	TBM 3
		6	TBM 3L
	STATION OPR	3	OS2U 3
		1	SNJ 4
		1	N2S 5
MEACHAM FIELD	ZJ 1	2	ZNP K
MELBOURNE	OTU VF 2	123	F6F 3
		12	F6F 5
		1	GH 2
		2	SNJ 3
		5	SNJ 4
		10	SNJ 5
		4	N2S 5
		1	NE 1
	POOL	2	SNJ 4
MEMPHIS	NAPT	345	N2S 5
	STATION OPR	1	JRB 4
		1	GB 2
		1	GH 2
		3	GH 3
		1	AE 1
		25	SNV 2
		3	NH 1
	AWT RECOND	2	AE 1
	UNDER RECON	4	AE 1
	AWT ACTION	2	NE 1
MIAMI	VJ 16	1	SBD 5
		2	TBF 1
		2	PBY 5A
		4	JM 1
		1	J2F 6
		1	SNJ 4
	VR 7	10	R4D 1
		19	R4D 5
		1	SNB 2C
	OTU VF 10	42	FM 1
		1	SBD 5
	OTU VTB 2	71	TBF 1
		5	TBF 1C
		49	TBM 1
		48	TBM 1C
		4	OS2U 3
		7	SNB 2C
		4	SNJ 3
		1	SNJ 4
		25	SNJ 5
		3	N2S 5
		1	NE 1
	OTU VB4 3	4	PB4Y 1
	OTC JM UNIT	23	JM 1
	NAGS	3	FM 2
		2	SBD 5
		10	SNB 1
		2	N2S 5
	STATION OPR	1	R4D 6
		1	R5O 5
		1	J4F 2
		2	JRF 5
		2	J2F 6
		1	GH 1
		1	SNB 1
		2	SNB 2C
		1	SNJ 2
		1	SNJ 3
		6	N2S 5
		3	NE 1
	POOL	1	FM 2
		9	SBF 3
		7	TBF 1
		1	TBM 1
		1	JM 1
		1	GB 2
	AWT RECOND	2	SBD 5
		16	TBF 1
		8	TBM 1
		2	TBM 1C
		1	JRF 5
		1	GH 2
		1	NE 1

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MIAMI	UNDER RECON	6 SBF 3 22 TBF 1 14 TBM 1 1 SNB 2
	MIN REPAIR	2 TBM 1
	AWT ACTION	1 TBF 1 1 TBM 1 1 TBM 1C
MIAMI CG	STATION OPR	1 PBM 3C 1 PBM 3S 2 PBY 5A 2 JRF 5
MINNEAPOLIS	STATION OPR	1 JRB 4 1 GB 2 1 GH 2 1 SNB 1 9 SNV 2 2 NE 1
MOFFETT FIELD	IN DELIVERY	1 XF7F 1 1 XSB2D 1
	VPB 142	11 PV 1
	VPB 152	15 PV 1
	VPB 153	7 PV 1
	VPB 198	20 PV 1 1 SNB 1
	BLMPHDRN 3	1 NE 1 2 ZNP K
	ZP 32	11 ZNP K 1 ZNN L
	VJ 1	3 SBD 5 1 TBF 1 1 PBY 5A 8 JM 1 1 JRF 5 1 J2F 5 1 J2F 6 1 SNJ 4
	VJ 18	9 JM 1
	CFASP	1 SNJ 4
	STATION OPR	1 GH 1 1 ZNN L
	AWT RECOND	1 J4F 2 1 JRF 5
	UNDER RECON	2 JRF 5 2 ZNP K
MOJAVE	HDN MASC 51	2 SBD 6 1 R4D 1 3 SNJ 4 5 SNJ 5
	VMFCVS 112	3 F3A 1 2 FG 1
	VMF 451	2 F3A 1 15 FG 1 2 F4U 1 1 F4U 1C
	VMF 452	1 FG 1 1 F4U 1C 18 F4U 1D
	VMFCVS 511	2 F3A 1 16 F4U 1D
	VMFCVS 512	3 FG 1 12 F4U 1D
	VMFCVS 513	1 F3A 1 20 FG 1 1 F4U 1D
MOJAVE	VMOCVS 351	1 FG 1 1 F4U 1 15 F4U 1D
	STATION OPR	1 JRF 5 2 GB 2 2 GH 2 1 AE 1 2 SNJ 5
MONOGRAM	STATION OPR	1 NE 1
MONTEREY	VC 7	13 FM 2 1 SBD 5 4 TBF 1 1 TBF 1C 3 TBM 1 3 TBM 1C 1 TBM 3
	VC 63	15 FM 2 1 SBD 5 2 TBM 1 8 TBM 1C 2 TBM 3
	CASU 37	2 F6F 3 1 SNJ 4 1 SNJ 5
	STATION OPR	1 GB 2 1 GH 2 1 GH 3
MUGO POINT	ACORNTRADET	4 SBD 5 2 OS2U 2 1 GB 2 4 N2S 3 1 NE 1
MUSTIN FIELD	STATION OPR	1 F6F 3 1 SBD 5 2 R5O 6 1 JRB 4 1 JRC 1 1 J4F 2 3 GB 1 1 GH 1 1 GH 3 1 SNJ 2 2 SNJ 3 1 SNJ 4 6 SNJ 5 1 N3N 3 3 NE 1 1 XN3N 1
	TEST	1 F6F 3 2 F6F 5 1 F6F 5E 1 FM 2 1 F4U 1 1 F4U 1C 1 F4U 1D 1 F4F 4 1 F7F 1N 1 SB2C 1 1 SB2C 1C 1 SB2C 4 1 SBF 3 1 SBD 5 1 XSBD 6 1 PBJ 1H
	NAES	6 F6F 3 1 F6F 5 1 FM 1 1 F4U 1 1 F4U 1D 1 XF4F 5 1 XF4U 4 1 XF6F 6 1 XF14C 2 1 F7F 1N 1 SB2C 1C 1 SB2C 3 1 SBD 5 1 SBD 3 1 TBF 1 1 TBM 1 1 SC 1 1 PV 1 1 PBY 5A 1 JM 1 1 JRB 4 1 SNB 1 1 SNB 2

MUSTIN FIELD	NAF PHILA	1 FM 2 1 OY 1 12 PBY 5A 2 PBN 1 4 PBY 5 4 J4F 2 3 XLNP 1 1 XLNR 1
NANTUCKET	VF 88	1 F6F 5
	STATION OPR	1 GH 2
NEW CUMBERLAND		1 GH 2
NEW ORLEANS	VJ 16	1 TBF 1 2 J2F 6
	COM EIGHT	1 JRB 4
	NAPT	100 N2S 3
	STATION OPR	1 GB 2 1 GH 2 2 GH 3 1 AE 1 1 SNB 2 8 SNV 2 2 NH 1
	UNDER RECON	8 N2S 3
	MIN REPAIR	1 J4F 2 2 SNV 2 1 N2S 3
	BAR CONSAIR	1 SNV 2
NEW YORK	IN DELIVERY	108 F6F 5 23 F6F 5N 1 F4U 1 11 F4U 1C 57 F4U 1D 2 F4U 4 10 F7F 2N 1 PBY 5A 1 R4D 6 2 J4F 2 3 JRF 5 6 J2F 6 18 TD2C 1
	CFAW 9	1 PV 1 1 GB 2 1 SNJ 4
	HDN 1 FAW 9	1 uS2U 3 2 SNJ 4
	VPB 73	12 PBY 5A
	VPB 126	10 PV 1
	VJ 15	1 JM 1
	SOSU 2	12 FM 2 5 OS2N 1 1 OS2U 2 5 OS2U 3 1 J2F 5 1 SNJ 4
	PAA LANT	4 B 314 4 J4F 2
	AEA	2 JR2S 2 1 J4F 2
	VRF 1	2 SBD 5 3 R4D 1 1 R5O 6 1 JRB 4 3 JRC 1 2 GH 1 1 GH 2 1 SNB 1 6 SNJ 3 3 SNJ 4 31 SNJ 5 5 NH 1
	VRF 4	1 R4D 1 1 PBM 3R 2 SNJ 5 3 NH 1
NEW YORK	VRS 1	2 R4D 5 2 R4D 6 2 JRB 4 4 JRC 1 1 J2F 6 3 GB 2 1 GH 1 1 GH 2 6 GH 3 1 AE 1 1 SNB 1 2 NH 1 13 N2S 3
	COMEASEAFRN	1 JRF 5
	STATION OPR	1 R3D 1 1 R5O 3 1 R5O 5 1 JRB 4 1 JRC 1 1 J4F 2 1 JRF 5 1 J2F 6 1 GB 2 2 GH 1 1 GH 2 1 SNB 1 1 SNJ 4 1 SNJ 5
	SP DEVICES	1 GB 2
	BAGR	1 JRC 1
	BAR	1 SBD 5
NEWPORT NTS	STATION OPR	1 F7F 1N 1 BTD 1 2 SB2C 1 1 TBF 1 1 TBM 1 1 XTBF 2 4 OS2U 2 2 OS2U 3 1 OS2U 1 1 PBN 1 1 BD 2 1 J4F 2 5 N3N 3 1 N3N 1
NEWPORT ARK	SERVRON 1P	22 SB2C 1A 70 SBD 5 10 SBD 5A 36 SBD 6 14 PBJ 1H 2 SNJ 4
	VMB 614	1 PBJ 1J
	VMB 622	8 PBJ 1H 1 PBJ 1J
NORFOLK	VC 58	9 FM 2 3 TBM 1D 3 TBM 1L 3 TBM 3D 3 TBM 3L
	VC 95	9 FM 2 6 TBM 3 6 TBM 3L

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NORFOLK	HDN 2 FAW 5	8	FM 2
		16	SBD 5
		1	OS2U 2
		1	OS2U 3
		45	PB4Y 1
		2	PV 1
		1	PB2Y 3
		1	PBM 1
		1	PBM 3D
		4	PBM 3S
		58	PBM 5
		5	PBY 5A
		3	PBY 5
		2	R4D 1
		4	R4D 6
		1	JRF 5
		7	SNJ 4
		2	NH 1
	HDN 2 FAW 9	1	FM 2
		2	PBM 3S
		1	PBY 5
		1	R4D 6
		1	GB 2
		1	SNJ 4
		1	NH 1
	VPB 32	9	PBM 3S
	VD 2	5	PV 1
		2	JM 1
		3	J2F 6
		3	SNB 1
	VJ 4	7	SBD 5
		5	TBF 1
		1	TBM 1
		4	PBY 5A
		1	R50 5
		17	JM 1
		1	J2F 5
		4	J2F 6
		1	SNJ 4
		1	SNJ 5
	CASU 21	1	F6F 3
		1	F6F 5
		9	FM 2
		8	F4U 1D
		1	SB2C 1C
		1	SB2C 3
		15	SB2C 4
		1	TBF 1C
		2	TBM 1C
		7	TBM 1L
		17	TBM 3
		14	TBM 3L
		1	R4D 6
		1	JRB 3
		1	JRB 4
		1	JRF 5
		3	SNB 2C
		2	SNJ 3
		18	SNJ 4
		16	SNJ 5
		1	NH 1
	SOSU 2	1	FM 2
		7	OS2N 1
		3	OS2U 2
		22	OS2U 3
		11	SC 1
		1	SNJ 4
	CINCLANT	1	PB4Y 1
		1	R50 4
		1	JRB 3
	COMAIRLANT	1	PV 1
		5	JRB 4
		1	GB 2
		1	SNJ 2
		2	SNJ 5
		1	NH 1
NORFOLK	STATION OPR	1	SBD 5
		1	R4D 6
		1	R50 5
		1	R50 6
		2	JM 1
		1	JRB 3
		1	JRC 1
		2	JRF 5
		6	GB 2
		1	AE 1
		1	SNJ 2
		2	SNJ 3
		2	NE 1
	POOL	23	F6F 3
		3	F6F 3E
		4	F6F 3N
		9	FM 2
		1	SB2C 1
		4	SB2C 1C
		19	SBD 5
		17	TBF 1
		1	TBF 1C
		1	TBM 1
		1	TBM 1D
		8	OS2N 1
		1	OS2U 2
		2	OS2U 3
		3	JRB 4
		1	J4F 2
		1	GB 1
		2	GB 2
	AWT RECOND	35	F6F 3
		5	F6F 5
		3	F6F 3N
		1	F6F 5N
		16	FM 2
		1	F4U 1
		1	SB2C 3
		2	TBF 1
		4	TBF 1C
		1	TBF 1L
		2	TBM 1
		6	TBM 1C
		1	TBM 3L
		13	OS2N 1
		49	OS2U 3
		3	SOC 1
		1	SOC 2
		2	SOC 3
		2	SON 1
		6	PBM 3S
		1	J4F 2
		2	J2F 5
		1	GD 2
		1	GH 3
		1	NH 1
	UNDER RECON	42	F6F 3
		1	F6F 3N
		1	F6F 5N
		29	FM 2
		32	TBF 1
		14	TBF 1C
		5	TBF 1D
		8	TBM 1
		17	TBM 1C
		1	TBM 1D
		2	TBM 1L
		2	TBM 3
		1	TBM 3D
		3	SOC 3
		18	PBM 3S
		1	PBM 5
		1	PBY 5A
	MIN REPAIR	1	R50 6
NORMAN	NAPT	435	N2S 3

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NORMAN	STATION OPR	1	JRB 1
		2	GB 2
		2	GH 2
		2	AE 1
		23	SNV 2
		3	NH 1
	UNDER RECON	15	N2S 3
NORTH BEND	VS 50	4	SBD 5
	CASU 55	1	SBD 5
		1	SNJ 4
	STATION OPR	2	J2F 6
		1	GB 2
		1	GH 2
		1	GH 3
		1	SNJ 4
		1	NE 1
OAK GROVE	VMSB 931	3	F3A 1
		9	FG 1
		15	F4U 1
		2	SNJ 4
	VMSB 932	2	F3A 1
		13	FG 1
		15	F4U 1
		1	SNJ 4
	STATION OPR	1	GH 3
OAKLAND	VR 4	3	R5D 1
		4	R5D 2
		11	R4D 5
		1	SNB 2C
	VR 11	6	R5D 1
	VR 13	6	R4D 5
	STATION OPR	1	R5D 2
		1	GH 3
		1	SNV 2
OCEANA	VF 16	66	F6F 5
		1	F6F 5P
		1	F6F 5E
	VF 89	32	F6F 5
		1	F4U 1
		36	F4U 1D
	VB 16	14	SB2C 3
	VT 16	13	TBM 1C
	CASU 25	1	F6F 3P
		26	F6F 5
		1	F6F 5E
		2	FM 2
		6	SB2C 4
		2	SB2C 4E
		15	TBM 3
		1	GH 2
		11	SNJ 4
	STATION OPR	1	GB 2
		1	AE 1
OLATHE	VR 3	4	R4D 1
		3	R4D 5
		52	R4D 6
		5	SNB 1
		4	SNB 2C
	STATION OPR	1	JRC 1
		1	GB 2
		1	GH 2
		2	N2S 5
		2	NE 1
OTIS FIELD	VF 88	31	F6F 5
		3	F3A 1
		30	F4U 1
		4	F4U 1D
	VB 88	15	SB2C 3
		9	SB2C 4
	VT 88	15	TBM 1C
	CASU 26	2	F6F 5P
		1	SBD 5
		1	J4F 2
		1	J2F 6
		2	GH 2
		4	SNJ 3
		6	SNJ 4
		3	SNJ 5
		1	NH 1
	STATION OPR	1	GH 3
OTTUMWA	NAPT	299	N2S 5
	STATION OPR	1	JRB 1
		1	JRC 1
		3	GB 2
		1	GH 1
		3	GH 2
		1	GH 3
		1	AE 1
		1	SNB 2C
		22	SNV 2
		4	NH 1
	POOL	34	N2S 5
	UNDER RECON	7	N2S 5
	MIN REPAIR	2	N2S 5
OXNARD	VF 98	12	F6F 3
		19	FM 2
PANAMA CITY	VJ 16	1	SBD 5
		1	J2F 6
		1	SNJ 4
PARRIS ISLAND	VMF 521	11	F3A 1
		11	FG 1
		1	F4U 1
		1	J2F 6
		2	SNJ 5
	STATION OPR	1	JRF 5
		1	J2F 6
		1	GH 2
		2	GH 3
		2	SNJ 5
		3	NE 1
PASCO	CVG 2	1	F6F 5E
	VF 2	17	F6F 3
	VB 2	21	SB2C 3
		12	SBW 3
	VT 2	12	TBM 3
	CASU 50	1	SBD 5
		1	TBM 1
		1	J2F 5
		1	GB 2
		2	GH 2
		1	SNB 2C
		1	SNJ 5
	STATION OPR	1	OS2U 1
		1	JRB 4
		1	GB 2
		1	GH 2
		1	AE 1
		1	SNJ 4
		2	SNJ 5
		2	NE 1
	POOL	2	FM 2
		1	SBD 5

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PASCO	UNDER RECON	3	F6F 3
	MIN REPAIR	8	FM 2
		1	SB2C 3
		1	SBD 5
		1	TBF 1
		1	TBM 1
	AWT ACTION	1	F6F 3
		1	F6F 5
PATERSON	BAR WRIGHT	1	XF4F 5
		1	F2A 2
		2	BTD 1
		1	SB2C 3
		1	SBD 6
		1	TBF 1
		1	SC 1
PATUXENT RIVER	VR 1	8	R5D 1
		17	R4D 5
		1	SNB 2C
	VR 8	6	PB2Y 3R
		1	PBM 3R
		2	SNB 2C
	VR 9	1	R4D 3
		3	R4D 5
		1	SNB 2C
	STATION OPR	1	SB2C 3
		1	SBD 5
		1	PBY 5A
		1	R5D 1
		1	RY 1
		1	R5O 5
		2	JRB 3
		2	JRB 4
		4	JRC 1
		1	J2F 6
		1	GB 1
		2	GB 2
		1	GH 1
		4	GH 3
		1	SNJ 2
		2	SNJ 4
		1	SNJ 5
	ARM TEST	1	F6F 3
		4	F6F 5
		2	FM 2
		1	FG 1
		1	F4U 1
		1	F7F 2N
		1	SB2C 1C
		1	SB2C 3
		1	SBD 5
		1	SBD 6
		1	TBF 1
		1	TBM 1C
		1	TBM 1D
		1	TBM 3
		1	XSC 1
		1	PB4Y 1
		1	PB4Y 2
		1	PV 1
		2	PV 2C
		1	PBM 3D
		1	PBY 5A
		1	JM 1
		1	SNJ 4
PATUXENT RIVER	FLIGHT TEST	4	F6F 3
		4	F6F 5
		3	F4U 1
		3	F4U 1D
		1	XF4U 4
		1	XF6F 6
		1	P 51
		1	F7F 1N
		2	YP 59A
		1	SB2C 1C
		1	SB2C 3
		4	SB2C 4
		1	SBF 3
		1	SBW 3
		1	SBD 5
		1	SBD 6
		1	XSB2C 6
		2	TBM 3
		1	SC 1
		2	XSC 1
		1	XSC 1A
		2	PB4Y 2
		1	PV 2C
		1	PB2Y 3
		1	PB2Y 5
		1	XPB2Y 3
		1	XPBB 1
		1	PBM 5
		1	RY 3
		1	JRB 3
		1	SNJ 3
		1	XHOS 1
		2	HNS 1
	RADIO TEST	2	F6F 3
		2	F6F 5
		1	F6F 3N
		2	F6F 5N
		1	FM 2
		1	F4U 1D
		1	F7F 2N
		1	SB2C 3
		2	SB2C 4
		2	SBD 5
		1	SBD 4
		1	TBF 1
		3	TBM 3
		1	SON 1
		1	XSC 1
		2	PB4Y 1
		1	XPB4Y 2
		1	PBJ 1J
		1	PV 2C
		1	PBM 3D
		1	PBY 5
		1	R4D 3
		1	R4D 5
		1	JM 1
		2	JRB 2
		1	JRB 4
		1	JRF 4
		1	SNJ 3
		1	N2S 5
	SERV TEST	2	FM 2
		1	F7F 2N
		1	SB2C 3
		1	TBY 2
		2	SC 1
		1	PB4Y 2
		1	PBM 3D
		1	PBM 5
		1	SNJ 2
	TACT TEST	3	F6F 5
		1	F6F 5N
		1	F4U 1C
		2	F4U 1D
		1	SB2C 3
		4	SB2C 4
		1	TBF 1
		1	TBF 1D
		1	TBM 1
		3	TBM 1C
		1	TBM 1D
		1	TBM 3
		2	PB4Y 1
		1	XPB4Y 2
		1	PBJ 1H
		1	PV 1
		1	PBY 5A
		1	PBY 5
		1	SNB 1
		1	SNB 2C
		3	SNJ 4

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PENSACOLA	VN5D8	42 SNJ 3 170 SNJ 4 77 SNJ 5 21 SNV 2 6 SNV 1 5 N2S 3 2 NE 1
	VN7D8	24 OS2U 2 80 OS2U 3 12 OS2U 1 7 N3N 3 9 N3N 1
	VN8D8 A	1 PBY 5A 29 PBY 5 13 PBY 5B 5 PBY 2 1 N3N 3
	INSTRUC SCH	1 AE 1 19 SNJ 4 34 SNJ 5 2 SNV 2 15 SNV 1 4 N3N 3 10 N2S 3
	PHOTO SCH	14 SBD 5 1 SBD 4 1 PBY 5A 1 SNB 1 2 SNB 2 16 SNB 2C 4 SNJ 5 2 N2S 3
	VM UNIT	1 FM 1 2 SBD 5 1 JRB 4 1 JRF 5 2 GB 2 2 GH 2 3 SNB 2 3 SNB 2C 12 SNJ 2 1 SNJ 3 5 SNJ 4 9 SNJ 5 3 N3N 3
	POOL	1 OS2U 3 1 SNB 1 1 SNJ 2 3 SNJ 3 23 SNJ 4 11 N3N 3
	AWT RECOND	3 OS2U 3 3 PBY 5 2 SNJ 3 12 SNJ 4
	UNDER RECON	1 SBD 4 11 OS2U 3 17 PBY 5 1 J2F 5 1 SNJ 2 2 SNJ 3 120 SNJ 4
	MIN REPAIR	1 SBD 5 1 OS2U 3 1 SNJ 4 1 SNJ 5
	AWT ACTION	2 SNB 2C
PHILADELPHIA	VJ 4	1 JM 1
PORT ANGELES CG	STATION OPR	2 PBM 3S 4 PBY 5A 1 JRF 5
PORT COLUMBUS	IN DELIVERY	1 FG 1 76 FG 1D 110 SB2C 4 25 SBF 3 30 SBW 3 8 SBW 4 46 SC 1
	STATION OPR	2 R5O 6 1 JRC 1 1 GB 2 2 GH 3
PORT EVERGLADES	ABSECON	4 OS2U 3
PUNCO	VC 6	9 FM 2 11 TBM 1C 1 TBM 1D
	CASU 21	1 SNJ 3 5 SNJ 4
PURCELL	STATION OPR	2 N2S 5
QUANTICO	STATION OPR	12 SBD 5 2 SBD 5A 11 OY 1 2 R4D 1 1 R5O 4 1 JRB 3 1 JRB 4 1 J4F 2 1 J2F 3 1 GH 1 2 GH 3 2 AE 1 2 SNJ 2 3 SNJ 3 1 SNJ 4
	POOL	1 FG 1 19 SB2C 4
	AWT RECOND	1 F3A 1 4 FG 1
	UNDER RECON	6 FG 1 25 F4U 1 1 F4U 1C 3 F4U 1D
	MIN REPAIR	54 SB2C 4 1 SB2C 4E
QUILLAYUTE	CASU 7	18 FM 2 3 TBF 1C 3 TBM 1 5 TBM 1C 1 SNJ 4
	STATION OPR	1 J4F 2 1 GB 2 2 GH 2 1 GH 3 1 SNJ 4
QUONSET	VT 93	1 TBF 1 2 TBF 1C 11 TBM 1C
	VT 97	1 TBF 1 5 TBF 1C 5 TBM 1C 1 TBM 3
	VTN 91	1 TBF 1C 1 TBM 1C 3 TBM 1D 13 TBM 3 11 TBM 3D

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QUONSET	HDN 1 FAW 9	3 FM 2
		1 OS2U 3
		1 PV 1
		1 PBM 3S
		1 R4D 6
		1 J4F 2
		2 SNJ 4
		1 SNJ 5
		1 NH 1
	VPB 84	6 PBY 5A
	VPB 126	1 PV 1
	VPB 206	8 PBM 3S
	VJ 15	3 SBD 5
		2 TBF 1
		1 PBY 5A
		2 JM 1
		2 J2F 6
	CASU 22	1 F6F 3
		1 FM 2
		1 SB2C 3
		4 SBD 5
		1 SBD 4
		7 OS2U 3
		1 R4D 6
		1 J4F 2
		1 J2F 6
		1 GH 2
		10 SNJ 4
		4 SNJ 5
	COMFAIRQUON	1 F6F 3
		1 F4U 1D
		1 R50 5
		1 JRB 4
		1 GH 2
		1 SNB 2C
		1 SNJ 2
		1 SNJ 5
	POOL	1 F6F 3
		1 F6F 3P
		4 F6F 5
		1 F6F 3N
		1 F6F 5N
		5 FM 2
		1 F4U 1
		2 SBD 5
		1 TBF 1C
		1 TBM 1C
		6 TBM 3
		1 OS2U 3
		2 PV 1
		19 J2F 6
		10 SNJ 5
	AWT RECOND	1 F6F 3N
		2 SB2C 3
		2 TBM 3D
		1 NH 1
	UNDER RECON	7 PB4Y 1
		19 PV 1
	MIN REPAIR	2 SBD 6
		2 TBM 3
		11 TBM 3D
		1 PB4Y 1
		1 PV 1
		1 PBY 5A
		3 R4D 1
		1 R4D 5
	AWT ACTION	4 SB2C 4
		1 GH 2
QUONSET	ABATU	3 F6F 3
		1 F6F 5N
		2 F4U 1
		3 F4U 1D
		3 SB2C 3
		7 SB2C 4
		7 TBM 1C
		1 TBM 3
		1 TBM 3D
	ASDEVLANT	1 FM 2
		1 SB2C 3
		1 SBD 5
		2 TBF 1
		2 TBF 1C
		1 TBM 1
		4 TBM 1C
		1 TBM 1L
		1 OS2N 1
		4 OS2U 3
		3 PB4Y 1
		3 PV 1
		3 PBY 5A
		1 R50 6
		1 JRC 1
		3 SNB 1
		3 SNJ 4
	ATR CASU 22	1 FM 2
		2 SBD 5
		1 TBM 1D
		1 OS2U 3
		5 SNB 1
		2 SNB 2C
	NTTU CASU22	1 F6F 5
		2 TBF 1D
		10 TBM 1D
		3 TBM 3
REAM FIELD	VF 12	45 F6F 3
		1 F6F 3P
		68 F6F 5
		1 F6F 5E
	VF 98	7 F6F 3
	CASU 65	2 TBF 1
		1 TBM 1
		1 GH 2
		1 SNJ 4
		2 SNJ 5
	STATION OPR	1 J2F 6
		1 GH 3
RICHMOND	BLMPHDRN 2	2 OS2U 3
		2 PBY 5A
		1 J4F 2
		1 GH 2
		1 SNJ 4
		2 ZNP K
	ZP 21	6 ZNP K
		2 ZNP M
	STATION OPR	1 JRF 5
		1 GB 2
		3 ZNP K
	UNDER RECON	5 ZNP K
ROANOKE	PCA	6 R4D 1
		2 R4D 3
RODD FIELD	VN18D8 C .	1 GH 3
		1 AE 1
		6 SNB 1
		39 SNB 2
		52 SNB 2C
		2 N2S 3
	INSTRUC SCH	1 SNB 2C
		21 SNJ 3
		14 SNJ 4
		20 SNJ 5
		16 SNV 2
		15 SNV 1
		30 N2S 3

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ROOSEVELT FIELD	STATION OPR	1	JRC 1
		1	GH 3
		1	N2S 3
SALEM CG	STATION OPR	1	PBM 3S
		3	PBY 5A
		1	SNJ 5
SALTON SEA	CASU 53	1	SBD 6
		1	TBM 1
		10	TBM 1C
		2	TBM 3
	STATION OPR	1	J2F 6
		1	AE 1
SAN CLEMENTE	CASU 5	1	F6F 5
	SP PROJ SCH	15	SNB 2C
	STATION OPR	1	J4F 2
SAN DIEGO	IN DELIVERY	1	TBM 3
	CVG 98	1	SNJ 4
		2	SNJ 5
	VF 24	17	F6F 3
		2	F6F 5
	VF 84	1	F6F 3P
		1	F6F 5E
		2	F3A 1
		10	FG 1
		7	F4U 1
		19	F4U 1D
	VF 98	11	F6F 3
		8	F4U 1D
	VB 84	7	SB2C 3
		25	SB2C 4
		4	SB2C 4E
	VT 25	2	TBF 1
		2	TBM 1
		8	TBM 1C
	VT 84	29	TBM 3
	VC 96	14	FM 2
		1	TBF 1C
		11	TBM 3
	VC 97	15	FM 2
		1	TBF 1C
		9	TBM 1C
		2	TBM 3
	VC 99	16	FM 2
		5	TBF 1
		1	TBF 1C
		2	TBM 1
		1	TBM 1C
	HDN 1 FAW14	1	FM 1
		1	FM 2
		1	SB2C 1C
		7	SBD 5
		5	TBF 1
		1	TBM 1
		14	PB4Y 1
		4	PB4Y 2
		1	PBM 3D
		2	PBY 5A
		5	R4D 6
		4	SNB 1
		1	SNJ 4
	FAW 14 POOL	58	PB4Y 1
		4	PB4Y 2
		3	PB2Y 5
		1	PBM 3D
		1	PB2B 2
		8	R4D 6
		1	PBM 3R
SAN DIEGO	VPB 4	4	PB2Y 5
	VPB 15	6	PB2Y 5
	VPB 98	9	PBM 5
	VH 4	8	PBM 3D
		3	PBM 3R
	HDNMARFAIRW	3	FG 1
		9	SBW 3
		1	SBD 5
		1	TBF 1
		11	OY 1
		1	PBJ 1H
		1	R5O 5
		1	JRC 1
		1	GB 2
		1	SNB 1
	VMF 215	1	F3A 1
		29	FG 1
		2	SBD 5
	VJ 9	1	F6F 3P
		1	F6F 5
		1	FM 2
		4	SBD 5
		2	SBD 6
		8	JM 1
		1	JRC 1
		2	J2F 6
	CASU 5	11	F6F 3
		7	F6F 5
		27	FM 2
		1	F3A 1
		1	F4U 1
		1	F4U 1D
		1	SB2C 4
		5	SBD 5
		3	SBD 6
		4	TBF 1
		1	TBF 1C
		3	TBM 1
		5	TBM 1C
		20	TBM 3
		1	GH 2
		9	SNJ 3
		4	SNJ 4
		10	SNJ 5
		1	NH 1
	COMFAIR WC	1	SBD 5
		1	R5O 4
		2	JRB 4
		1	GB 2
		1	GH 2
		1	SNJ 5
	STATION OPR	2	PBY 5A
		1	R4D 1
		1	R4D 4
		1	R4D 6
		1	R3D 1
		2	JRB 4
		1	GB 1
		2	GB 2
		1	GH 1
		1	GH 3
		2	SNB 1
		1	SNB 2C
		1	SNJ 2
		1	SNJ 3
		1	NH 1
		1	N2S 3
	MABG 2	2	PB4Y 1
		3	R3D 2
		5	JM 1
		4	GH 3
		2	SNB 1
		2	SNJ 3
		1	NE 1

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SAN DIEGO	POOL	5	F6F 3
		23	F6F 5
		2	F6F 5E
		60	FM 2
		1	F3A 1
		5	FG 1D
		14	F4U 1
		9	F4U 1C
		38	F4U 1D
		12	SB2C 1C
		207	SB2C 4
		3	SB2C 4E
		6	SBF 1
		21	SBW 3
		13	SBD 5
		9	SBD 6
		9	TBF 1
		36	TBM 3
		2	JRB 4
		3	GH 2
		1	SNJ 4
		5	SNJ 5
	AWT RECOND	24	F6F 3
		225	FM 2
		14	FG 1
		101	F4U 1
		1	F4U 1D
		11	SB2C 1
		88	SB2C 1C
		11	SB2C 3
		1	SB2C 4
		2	SBF 1
		7	SBW 1
		165	SBD 5
		1	SBD 6
		12	TBF 1
		9	TBF 1C
		1	TBF 1D
		2	TBM 1
		27	TBM 1C
		1	TBM 3
	UNDER RECON	57	FM 2
		2	F3A 1
		26	FG 1
		60	F4U 1
		1	F4U 1D
		40	SB2C 1C
		19	SB2C 3
		1	SB2C 3E
		2	SB2C 4
		15	SBF 1
		1	SBW 1
		2	SBD 5
		11	TBF 1
		8	TBF 1C
		7	TBF 1D
		22	TBM 1C
		13	PB4Y 1
	MIN REPAIR	92	F6F 5
		2	F6F 5N
		65	FM 2
		5	FG 1D
		25	F4U 1C
		65	F4U 1D
		11	SB2C 4
		156	TBM 3
	AWT ACTION	1	SBD 5
		1	SC 1
	ASWU CASU 5	2	OS2N 1
		6	OS2U 3
	BARR RYAN	1	FM 2
		1	SB2C 3
		1	SNV 2
SAN DIEGO CG	STATION OPR	1	PBM 3C
		3	PBM 3S
		5	PBY 5A
		1	JRF 5
		1	SNJ 5
SAN FRANCISCO	PAA PAC	4	B 314
		11	PB2Y 3R
		4	PB2Y 5R
		1	PBM 3R
		1	SNB 1
SAN FRANCISCO CG	STATION OPR	2	PBM 3S
		5	PBY 5A
		2	JRF 5
		1	GH 3
		1	SNJ 5
SAN NICHOLAS	STATION OPR	1	J4F 2
SANFORD	VT 16	2	TBF 1C
	OTU VF 6	91	FM 1
		134	FM 2
		5	SNJ 3
		7	SNJ 4
		3	SNJ 5
	STATION OPR	1	GB 2
		1	GH 3
		1	SNB 2C
		1	SNJ 3
		1	SNJ 5
		4	N2S 5
		1	NE 1
	POOL	4	FM 2
	AWT RECOND	2	FM 2
	AWT ACTION	1	FM 1
SANFORD ME	VF 10	20	F4U 1D
	VT 10	8	TBM 1C
	CASU 22	3	FM 2
		1	OS2U 3
		1	J2F 6
		1	SNJ 4
		2	SNJ 5
		1	NH 1
SANTA BARBARA	HDN MAG 42	2	F3A 1
		1	FG 1
		2	F4U 1C
		3	SBD 6
		1	R5O 6
		5	SNJ 4
		2	SNJ 5
	HDN MASG 48	4	F3A 1
		3	FG 1
		1	F4U 1
		3	F4U 1D
		4	SBD 5
		3	SBD 6
		1	R4D 1
		1	SNB 1
		6	SNJ 4
		2	SNJ 5
	VMF 123	8	F3A :
		8	FG 1
	VMF 214	6	F3A 1
		17	FG 1
	VMF 221	5	F3A 1
		11	FG 1
		1	F4U 1
		1	F4U 1C
		1	F4U 1D
	VMTBCVS 132	4	TBF 1
		2	TBF 1C
		4	TBM 1
		1	TBM 1C
	VMTBCVS 143	7	TBF 1
		4	TBM 1

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SANTA BARBARA	VMTBCVS 233	5 TBF 1 2 TBF 1C 3 TBM 1 1 TBM 3
	VMTBCVS 234	9 TBF 1
	VJ 1	2 SBD 5
	STATION OPR	1 JRB 4 1 JRF 5 1 J2F 3 1 GB 2 1 GH 2 2 SNJ 5 1 NE 1
SANTA ANA	BLMPHDRN 3	1 ZNP K
	ZP 31	11 ZNP K 2 ZNN L
	CFASP	1 JRB 4 1 GH 2
	STATION OPR	1 GB 2
SANTA ROSA	CVG 5	1 F6F 5 1 F6F 5E
	VF 5	6 F6F 3 1 F6F 5 6 F3A 1 2 FG 1 3 F4U 1 21 F4U 1D 1 SBD 5
	VB 5	5 SB2C 3 11 SB2C 4 2 SBD 5
	VT 5	1 SBD 5 7 TBF 1 1 TBF 1C 1 TBM 1 7 TBM 1C 12 TBM 3
	CASU 36	1 F6F 3P 2 SBD 5 1 TBF 1 5 TBM 1 5 SNJ 4
	STATION OPR	1 GH 2 2 GH 3 1 AE 1
SAUFLEY FIELD	VN9D8	63 SBD 5 3 SBD 3 5 SBD 4 2 SNJ 5 4 SNV 2 19 SNV 1 2 N3N 3 4 N2S 3 1 NE 1
SEATTLE	CASU 7	3 F6F 3 23 FM 2 1 SB2C 1C 10 SBD 5 6 TBF 1 6 TBM 1 1 TBM 1C 2 TBM 3 1 OS2U 3 1 R5O 6 1 GB 2 4 SNJ 4 18 SNJ 5
	VR 5	4 R5D 1 3 R4D 4 12 R4D 5 2 SNB 2C
	COMFAIRSEAT	1 JRB 4 1 SNB 2C
SEATTLE	STATION OPR	1 R4D 6 1 R5O 5 2 JRB 4 1 JRC 1 1 J4F 2 2 JRF 5 1 J2F 6 3 GB 2 1 SNB 1 1 SNB 2C 2 SNJ 3 2 SNJ 4 1 NH 1
	POOL	2 FM 2 5 SBD 5 3 TBF 1 1 TBM 1C 6 TBM 3 2 OS2U 3 3 PBY 5A 3 PBY 5 1 J2F 5 4 SNJ 4
	AWT RECOND	1 TBF 1
	UNDER RECON	1 F6F 3 1 TBF 1 20 PBY 5A 18 PBY 5
	MIN REPAIR	2 FM 2 20 SBD 5 1 TBF 1C
	AWT ACTION	2 FM 2 1 SBD 5 2 TBF 1 11 OS2N 1 25 OS2U 3 20 PBY 5
SHAWNEE	STATION OPR	1 GH 3 23 SNB 2
SHELTON	VJ 10	6 SBD 5 2 TBF 1 1 PBY 5A 6 JM 1 1 JRC 1 2 J2F 5
	VJ 13	3 JM 1 1 JRC 1
	STATION OPR	1 GB 2 1 GH 2
SMARTT FIELD	ABATU	3 F6F 3 1 FM 1 3 FM 2 1 F4U 1 10 F4U 1C 3 SB2C 1C 1 SB2C 3E 1 TD2C 1
SOUTH WEYMOUTH	ZP 11	8 ZNP K
	ZJ 1	6 ZNN G
	STATION OPR	1 GB 2 1 N2S 5
SQUANTUM	IN DELIVERY	1 SB2C 4
	VT 89	1 TBF 1C 9 TBM 1C
	HDN 1 FAW 9	1 SNJ 4
	VPB 141	1 PV 1
	VS 31	8 SBD 5
	VS 36	1 SBD 5

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SQUANTUM	CASU 22	29	F6F 3
		2	F6F 3E
		1	SBD 5
		1	OS2U 3
		1	SNJ 4
		2	SNJ 5
	STATION OPR	1	OS2U 1
		1	JRF 5
		2	GB 2
		1	N3N 3
		1	NE 1
ST LOUIS	IN DELIVERY	2	F4U 1C
	STATION OPR	1	GH 2
		1	GH 3
		1	AE 1
		2	NE 1
ST PETERSBURG CG	STATION OPR	2	PBM 3S
		3	PBY 5A
		2	JRF 5
		1	SNJ 5
ST SIMON	STATION OPR	9	SB2C 1
		7	SB2C 1A
		7	SB2C 1C
		6	SBF 1
		1	J4F 2
		1	J2F 3
		1	GB 2
		7	SNB 1
		3	SNB 2
		2	SNJ 3
		1	SNJ 5
		6	SNV 2
		1	NE 1
	POOL	1	SB2C 1A
		2	SB2C 1C
STRATFORD	BAR VOUGHT	5	F4U 1
		3	F4U 1D
		1	XF4U 3
		5	XF4U 4
		1	SNJ 5
		1	SNV 2
STUART	VJ 16	1	TBF 1
		1	J2F 6
TACOMA	PRECOM KSR	1	GB 2
		3	SNJ 5
TERMINAL ISLAND	IN DELIVERY	1	F6F 5
		11	PV 2
		3	PV 2C
		5	PBY 5A
		39	TD2C 1
	VRF 3	2	R4D 1
		2	JRB 4
		1	GB 2
		1	GH 2
		1	SNB 1
		3	SNJ 4
		2	SNJ 5
		2	NH 1
	STATION OPR	4	SBD 5
		1	PBY 5A
		1	R5O 6
		1	J2F 6
		3	GB 2
		1	GH 1
		1	SNJ 3
		1	SNJ 4
		8	SNJ 5
		1	NE 1
	POOL	12	F6F 5
		5	F6F 5N
		6	FM 2
		5	SB2C 4
		18	SBW 3
		4	SBD 6
		31	TBM 3
		12	TD2C 1
TILLAMOOK	IN DELIVERY	1	FM 2
	ZP 33	6	ZNP K
	STATION OPR	1	J4F 2
		1	GB 2
		1	GH 3
TRAVERSE CITY		1	F6F 3
		1	F4U 1
		1	SBD 5
		6	SBD 4
		1	TBM 1
		11	PV 1
		1	R4D 5
		1	JRF 5
		1	AE 1
		11	SNB 1
		1	SNV 1
		1	TD2C 1
		2	TDR 1
		2	TD3R 1
		12	LNT 1
TRENTON	IN DELIVERY	37	FM 2
		19	TBM 3
		1	XTBM 3
	STATION OPR	1	R5O 6
		2	JRC 1
		1	J4F 2
		2	GB 2
	BAR EASTERN	1	SB2C 3
		1	TBM 1
		1	TBM 1C
		1	JRB 4
		1	J4F 2
		1	SNJ 2
VENTURA	CASU F 47	7	SB2C 3
		12	SB2C 4
		1	SBD 5
		1	SBD 6
	STATION OPR	1	GB 2
		1	NH 1
VERNALIS	CASU 63	1	SBD 5
	STATION OPR	1	GB 2
		1	GH 3
VERO BEACH	OTU VFN 1	18	F6F 3
		28	F6F 5
		25	F6F 5N
		17	F7F 1N
		3	F7F 2N
		7	SB2C 1
		12	SB2C 1A
		29	SB2C 1C
		3	SB2C 3
		1	GH 2
		1	AE 1
		1	SNB 2
		24	SNB 2C
		12	SNJ 5
		3	N2S 5
	STATION OPR	1	GH 3
	POOL	3	SB2C 1A
WALDRON FIELD	VN16D8 A	86	SNJ 4
		41	SNJ 5
		3	N3N 3
		2	N2S 3
	VN16D8 B	91	SNJ 4
		42	SNJ 5
		1	N3N 3
		2	N2S 3
	STATION OPR	1	GH 3
		1	SNB 2
		1	NE 1
		1	N2S 2

DECLAS CONFIDENTIAL

NAVAL AIRCRAFT ON BOARD CONTINENTAL SHORE FACILITIES

31 DECEMBER 1941

WALNUT RIDGE	HDN MAG 92	4	SBD 5
WATSONVILLE	VC 33	16	FM 2
		1	SBD 5
		3	TBF 1
		5	TBF 1C
		3	TBM 1
		2	TBM 1C
		1	TBM 3
	VOC 2	23	FM 2
		6	TBM 3
	CASU 64	1	F6F 3P
		3	SNJ 4
	STATION OPR	3	GH 3
WEEKSVILLE	ZP 24	5	ZNP K
	STATION OPR	1	GH 2
WESTERLY	VTN 52	2	F6F 3
		1	TBM 1D
		1	TBM 3
		7	TBM 3D
	CASU 27	1	SBD 5
	STATION OPR	1	GH 3
	NACTU LANT	27	F6F 3
		14	F6F 5
		4	F6F 3N
		13	SNJ 5
WHIDBEY ISLAND	HDN FAW 6	8	PBY 5A
		1	PB2B 1
		1	JRB 4
		3	SNB 1
		1	SNB 2C
		1	NH 1
	VPB 53	14	PBY 5A
	VPB 62	9	PBY 5A
	VPB 91	12	PBY 5A
		5	PB2B 1
	VPB 1SZ	6	PB4Y 1
	VPB 135	7	PV 1
	VPB 139	14	PV 1
		3	PV 2
		1	PV 2C
	VPB 144	9	PV 1
	VPB 199	21	PV 1
		3	NH 1
	VJ 10	1	SBD 5
		2	JM 1
	STATION OPR	2	SB2C 1
		1	SBW 3
		1	SBD 5
		1	J4F 2
		1	JRF 5
		1	GB 2
		1	GH 2
		3	GH 3
		1	SNJ 4
		1	NH 1
WHITING FIELD	VN3D8	5	SBD 5
		1	AE 1
		4	SNJ 3
		22	SNJ 4
		215	SNJ 5
		20	SNV 2
		1	NH 1
		13	SNV 1
		6	N3N 3
		2	N2S 3
		1	NE 1
	POOL	17	SNJ 3
		58	SNJ 4
		9	SNJ 5
		12	SNV 2
		1	SNV 1
WILDWOOD	VB 89	24	SB2C 3
	VB 92	6	SB2C 1C
		18	SB2C 3
	VB 93	10	SB2C 1C
		14	SB2C 3
	VB 94	22	SB2C 3
	VB 97	12	SB2C 1C
	CASU 24	1	F6F 3
		1	F6F 5
		7	FM 2
		1	F4U 1D
		9	SB2C 1C
		10	SB2C 3
		3	SB2C 4
		5	SBD 5
		1	J4F 2
		2	GH 2
		1	GH 3
		4	SNB 1
		3	SNB 2C
		2	SNJ 3
		7	SNJ 4
		6	SNJ 5
		5	NH 1
		1	NE 1
	STATION OPR	1	J4F 2
		2	GB 2
		1	GH 2
		1	GH 3
		1	AE 1
		2	SNJ 5
WILLOW GROVE	IN DELIVERY	1	JRF 5
	STATION OPR	2	R4D 1
		1	GB 2
		1	GH 2
		1	GH 3
		1	NE 1
WRIGHT FIELD	BAGR	1	SNJ 4

DEFINITIONS

EAST COAST - Aircraft in custody of Atlantic Fleet which are shore based in the United States.

LANT - All Aircraft in custody of Atlantic Fleet except those which are shore based in the United States.

WEST COAST - Aircraft in custody of Pacific Fleet which are shore based in the United States.

PAC - All Aircraft in custody of Pacific Fleet except those which are shore based in the United States.

NAPT - Aircraft assigned to Naval Air Primary Training.

NAIT - Aircraft assigned to Naval Air Intermediate Training.

NAOT - Air craft assigned to Naval Air Operational Training.

NATS - Aircraft assigned to Naval Air Transport Service.

BUAER-DCNO - Aircraft in custody of BuAer or DCNO(Air), consisting principally of aircraft under or awaiting reconditioning and aircraft assigned to various stations for station operations.

OTHER - Aircraft assigned activities other than those listed above.

OBS - Aircraft of models which have been declared obsclete.

EXP - Aircraft of experimental models.

EXC - Aircraft of models which have been declared excess to Navy requirements.

(P)