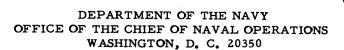
Naval Aeronautical Organization OPNAV NOTICE 05400 for Fiscal Year 1968 dated 1 July 1967 is:

DECLASSIFIED per Office of Chief of Naval Operations on 1 July 1979 by Op-511.





OPNAVNOTE 05400 Op-511 Ser 01199P51 1 July 1967



OPNAV NOTICE 05400

From:

Chief of Naval Operations

To:

Distribution List

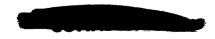
Subj:

Naval Aeronautical Organization for Fiscal Year 1968; promulgation of

- 1. Purpose. The Naval Aeronautical Organization (NAO) is the primary source of planning information on current base loading of the aeronautical shore activities of the Naval Establishment. It includes a detailed presentation of the various naval aviation programs. The NAO is published semi-annually and contains information corrected to 1 January and 1 July of each year.
- 2. Cancellation of Previous Publication. OPNAV NOTICE 05400 Ser 01058P51 of 1 January 1967 is cancelled by this Notice and will be destroyed by burning. No report of destruction is necessary.
- 3. Review and Approval. This publication has been reviewed and approved in accordance with SECNAV Instruction 5600, 16 of 2 November 1960.
- 4. <u>Corrections.</u> Addressees are requested to notify the Chief of Naval Operations (Op-511) of any errors or omissions. It is further requested that the Commanding Officer of each station review the portion of the base loading section pertaining to that station and forward a revised edition, reflecting the 1 January 1968 situation, to this office by 1 December 1967. If the data is unchanged, a report indicating no change should be submitted.
- 5. Report. Report Symbol OPNAV 5400-3 is assigned for this report.
- 6. Classification and Downgrading. The security classification of this publication is automatically downgraded from Confidential to Unclassified on 1 July 1979. This action is in accordance with paragraph 7. c. (3) of OPNAV Instruction 5500. 40B. All of the above paragraphs are unclassified, and all of the content that follows is Confidential.
- 7. Cancellation. This Notice will be cancelled upon receipt of the next issue of the Naval Aeronautical Organization and for record purposes on 31 March 1968.

W. R. KREITZER By direction

DECLASSIFIED





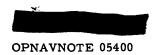
OPNAVNOTE 05400 1 July 1967

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	31H	(Amphibious Assault Ships (LPH))		Aircraft)
	32HH	(Seaplane Tenders (AV))	R11	(MarCor Air Base Commanders)
	32LL	(Advanced Aviation Base Ships	R20	(Air Training Command)
		(AVB))	R30A	(Air Technical Training Center)
	42	(Naval Aviation)	R30C	(Air Reserve Training Unit)
	46	(Fleet Marine Force - Aviation)	R30E	(Air Maint. Training Group)
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	Al	(SECNAV only)		(Dallas (2)) only)
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		& 700A)(2), OPA (2), OMI (1),	R45A2	(Air Eng. Center)
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	A4A	(NAVMAT)	R45B1	(Air Test Center)
	A 5	(BUPERS and BUMED)	R45B5	(Aerospace Recovery Facility)
	A 6	(CMC)	R45B7	(Air Turbine Test Station)
	B2	(NSA (CREF-212)(2) only)	R45B9	(Missile Center)
	В3	(Colleges)	R58A	(Photographic Center)
	B4	(MATS)	R60A	(NAVAIRSYSCOMREP)
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OASD (I&L (3), Comptroller (1), Supply & Services (1), Statistical Services Center (3)); Directorate of Plans, USAF; Headquarters Alaskan Command; Director, Air University Library (AUL-7656), Maxwell AFB; RAIR, Operations Directorate (J-3) Joint Staff (SOFE); U. S. Strike Command (Naval Officer J-5), McDill AFB; GAO, Associate Director DAAD Navy Group; Bureau of the Budget (Military Division Air Unit); Joint War Games Agency; Project CLOUD GAP, U. S. Arms Control & Disarmament Agency; FAA (AT-1); GAO, (Washington Regional Office).

Op-00, 01P1, 006, 09, 09B23, 09B5 (3), 09B7, 09B83, 09D, 90, 90J, 921, 922, 93D, 93E, 94V, 941Z, 943C, 943F, 944, 007, 008, 100, 100P2, 102, 102D, 03, 301C, 305F, 312, 33 (5), 33C2, 34, 342, 04, 401, 405, 406, 411, 43B, 43B3, 44 (3), 442 (2), 05A5G, 05F, 05R (2), 05W, 50, 51, 51C (2), 51P, 511 (30), 512, 512C, 512F (2), 515 (25), 517 (3), 52(4), 53 (2), 532, 534, 56 (3), 561D, 601F2, 603, 614, 753, 933P3, 32 (3), 523D3,





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DEFINITION OF TERMS AND AIDS TO UNDERSTANDING THIS BOOK

The planned Naval Aviation Shore Establishment, including Marine Activities, for the Fiscal Year 1967 is reflected in the assigned missions of individual activities. These missions are promulgated and revised by SECNAV Notices. Assigned tasks to accomplish the listed mission are promulgated by NAVAIRSYSCOM Notices (Series 5451) which supersede the OPNAV Notices for each activity. The "units/activities to be supported" by individual activities are designated by the Chief of Naval Operations and will be listed in the appropriate NAVAIRSYSCOM NOTICE 5451 and as shown herein. Permanent duty stations of Naval units are contained in the effective edition of OPNAV INSTRUCTION 3111.14.

AIRCRAFT ON BOARD STATIONS

Operating allowances, inventory and planned operating assignments by unit and model are published monthly in OPNAV NOTICE 03110 (Blue Book). Base aircraft data contained in this Notice reflect an on board (including home base deployed) count as of the date of the covering letter (1 January or 1 July). On board estimates are submitted by air stations and facilities a month or two in advance. Detailed accounting of aircraft in storage or undergoing rework at O&R facilities can be obtained from the Blue Book.

PERSONNEL ALLOCATED TO ACTIVITIES

Tables on pages 4-7 of this publication include a Fiscal 1967 summary of the personnel allocations for aviation activities as of 31 December 1966. Personnel figures shown for the individual stations and activities reflect an estimated on board count as of 1 January 1967. Estimates are prepared within a month or two of the 1 January date.

FIGURES FOR THE NUMBER OF PERSONNEL IN A SUBORDINATE UNIT ARE ENCLOSED IN PARENTHESES IN THOSE CASES WHERE THE PARENT ACTIVITY IS ALSO LISTED ABOARD THE STATION AND THE FIGURES FOR THE PARENT ACTIVITY INCLUDE THE PERSONNEL IN THE SUBORDINATE UNIT.

Personnel data for USNR/USMCR squadrons/units represent numbers allowed in drill pay status. Active duty personnel (TARS and USN) associated with Reserve activities are shown separately.

COMMAND OVER SHORE ACTIVITIES

The exercise of command over a shore (field) activity has as its primary purpose the provision of effective support to the forces of the United States Navy and of the United States Marine Corps. It encompasses over-all authority, direction, control and coordination necessary to carry out the assigned mission, and responsibility for the operating efficiency of the activity. It includes authority and responsibility for mission planning, shore activity planning and workload planning. It also includes authority and responsibility for coordinating the application of the various elements of support. Mission and facilities planning for shore (field) activities shall be accomplished with the guidance and assistance of bureaus and offices assigned support responsibilities, and with the technical advice of other bureaus and offices. Administrative and technical guidance shall include:

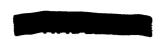
- a. The establishment of standards and procedures for specialized administrative or technical functions;
 - b. Professional and technical advice, guidance, and assistance;
 - c. Performance of specialized administrative or technical functions as a service.

Supervision by Staff Assistants over assigned shore (field) activities encompasses the same degree of authority and responsibility as command. (General Order 19, 1 January 1965)

SUPPORT TO COMMANDS AND ACTIVITIES

Support is the collective term given to the responsibility assigned to an official of the Department of the Navy to provide resources to a command or activity of the Navy or Marine Corps to enable it to carry out its mission. It includes administrative, personnel and material support, guidance and assistance in and evaluation of such matters as organization, procedures, budgeting, accounting, staffing and the utilization of personnel funds, material and facilities. In addition, support includes the responsibility to assist command in evaluating the operating efficiency of activities. A single official shall be charged with the primary support responsibility for each shore (field) activity. However, elements of material and other support may flow from an official not charged with the primary support responsibility. (General Order 19, 1 January 1965)





DEFINITION OF TERMS AND AIDS TO UNDERSTANDING THIS BOOK

TYPES OF NAVAL AIR STATIONS

NAVAL AIR STATION

An independent activity that provides aircraft operating, maintenance, training, and personnel facilities in accordance with organizational requirements.

NAVAL AUXILIARY AIR STATION

An air installation that offers facilities similar to those provided by an air station and assists a parent air station in accordance with organizational requirements.

NAVAL STATION

A shore activity capable of performing general functions, usually in direct support of the operating forces.

MARINE CORPS AIR STATION

An independent aviation activity developed to provide permanent facilities for a war strength Marine Aircraft Wing and station forces, less the units deployed at subordinate Marine Corps Air Facilities and any Marine Corps Auxiliary Landing Field. A Marine Corps Air Station possesses facilities for maintenance work beyond the scope of the capabilities of the dependent fields. It acts as the supply stock point as designated for the subordinate airfields and air facilities to be supported and budgets and manages the funds for maintenance and operations for all assigned subordinate airfields and is under the command of the appropriate Commander, Marine Corps Air Bases.

NAVAL AIR FACILITY

An activity established to meet some special requirement of naval aviation. It may or may not be administratively dependent on a parent (air or nonair) activity, in accordance with organizational requirements.

AUXILIARY LANDING FIELD

An airfield having limited facilities, additional to the landing area in operation. It is designated as such by the Chief of Naval Operations to provide an airfield which can serve as: a staging base for gunnery, ordnance, or other training exercises; a mirror or other landing practice site; an emergency or "Bingo" field in support of off-shore carrier operations, and/or a base, with limited support, for assigned aircraft or units. The facilities and/or services may include any or all of the following as appropriate to usage and/or user requirements: air traffic control, communications, fire and crash rescue services, personnel berthing and messing, refueling and rearming equipment, ready issue stowage, line operations, line maintenance, high usage line maintenance spare parts and limited support of assigned aircraft or units. An ALF is not a separately established activity but is under the cognizance of a nearby parent air station from which personnel, materiel and funds for its support are allocated. The parent air station may maintain a caretaker detachment and/or service unit at the ALF for day-to-day operations.

OUTLYING FIELD (HELICOPTER OUTLYING FIELD (H) OLF)

An airfield having no established facilities in operation except a landing area. It is designated as such by the Chief of Naval Operations to provide a landing area on which aircraft based elsewhere can conduct landing practice or other exercises. An OLF is not a separately established activity but is under the cognizance of a nearby parent air station from which personnel, materiel and funds for its support are allocated. No personnel are permanently based at an OLF. However, required air traffic control and/or crash rescue personnel, or others appropriate to support the operations to be conducted, along with mobile facilities as required to supplement existing facilities, may be located at the OLF either on a "duration of the operation" or a "normal operating hours" basis.





DEFINITION OF TERMS AND AIDS TO UNDERSTANDING THIS BOOK

THE STATUS OF NAVAL AIR ACTIVITIES

DEVELOPMENT

A non-operating condition during the construction or preparation period of a station, requiring sufficient personnel to plan and implement an organization adequate to place in service all facilities needed to support initial operations. The member of the executive administration of the Department of the Navy assigned command shall collaborate with the Chief of Naval Material in assigning the administrative responsibility of the officer in command or in charge during the transition to an "Active" status.

ACTIVE

Fully Operational. An operating condition requiring facilities and personnel adequate to support planned operations and to maintain equipment in an operating condition.

Maintenance. An operating condition requiring minimum facilities and personnel to support emergency and intermittent operations, and to maintain equipment in an operating or preserved condition such that, by addition of personnel, "Fully Operational" status will result.

Partial Maintenance. A condition less than "Maintenance," requiring minimum personnel for security and fire protection and for the maintenance in operable or preserved condition of those minimum facilities and utilities essential to permit occasional use by operating units when and if required. The additional supporting personnel and equipment required during such periods of use will be provided by the operating units concerned.

INACTIVE

Mobilization. A non-operating condition requiring physical protection of the property, personnel necessary for fire protection and periodic inspections by local representatives, to insure that defects which would lead to accelerated deterioration are promptly corrected in accordance with accepted practices for economical static maintenance. This designation will be used solely to identify real property which is being retained for mobilization purposes.

Excess. Same as Inactive-Mobilization, except that this designation will be used solely to identify real property which is being processed as excess to the needs of the Navy.

O&R CLASSIFICATION

- <u>Class A</u> Facilities are required for complete overhaul, repair, modification and test of aircraft, aircraft engines and all classes of aeronautical material.
- Class B

 Facilities are required for complete overhaul, repair, modification and test of aircraft engines and accessories, but only for essential repairs to aircraft.

 Aircraft will not be overhauled in these departments. Instrument overhaul facilities will be provided only when directed by NAVAIRSYSCOM.
- Class C Facilities are required for Maintenance only of aircraft and aircraft engines.
- Class D Facilities are required for operation only of aircraft.



NAVY MANPOWER

The total Military Manpower Allocation/Requirements Plan including Base and Augment but excluding USMC for Fiscal Year 1967 requires end year strength of 753, 394. This includes all Regulars and most Reserves on continuous active duty and all officer candidates. It excludes personnel with other government agencies in a reimbursable status and 225 officers funded by Reserve Personnel Navy appropriation. Data as of 27 April 1967 adjusted for civilian substitution program:

	Officer	NavCad/Midshipmen	Enlisted	<u>Total</u>
Begin FY 1967 allocation	79,421	4,729	642,893	727,043
End FY 1967 requirement	83,773	4,323	665, 298	753,394

Officer Billet Category Breakdown

	· · · · · · · · · · · · · · · · · · ·	Allocation	Requirement
CODE	CATEGORY	Begin FY 1967	End FY 1967
1100	Line	33,048	30, 220
1300	Aviation Line	24,492	25,058
1400	Engineering	953	963
1510	Weapons Engineering	502	497
1530	Aeronautical Engineering (Meteorology)	188	195
1610	Cryptology	403	427
1620	Law	561	556
1630	Intelligence	230	261
1650	Public Affairs	143	141
	LINE TOTAL	60,520	58,318
2100	Medical Corps	4,286	4,339
2200	Dental Corps	1,904	1,913
2300	Medical Service Corps	1,484	1,488
2900	Nurse Corps	2,380	2,423
3100	Supply Corps	5,834	5, 236
4100	Chaplain Corps	1,043	1,031
5100	Civil Engineering Corps	1,970	1,924
	STAFF TOTAL	18,901	18,354
	BEGIN FY 1967	79,421	
3700	Supply Corps		198
5700	Civil Engineer Corps		43
6000	Deck		180
6010	Operations		110
6150	Ordnance		160
6200	Administration		226
6260	Bandmaster		18
6300	Engineering		469
6350	Hull		145
6370	Electrician		92
6400	Electronics		281
6460	Cryptology		126
6600	Aviation Operations		36
6610	Aviation Control		19
6620	Air Intelligence		3
6630	Photography		53
6650	Meteorology		35
6700	Aviation Ordnance		78
.6800	Avionics		231
6850	Aviation Maintenance		445
	LDO TOTAL		2,948

	NAVY MANPOWER (Continued)	
CODE		Requirement
CODE	CATEGORY	End FY 1967
7130	Boatswain	327
7140	Operations Technician	183
7210	Aviation Ordnance Technician	77
7230	Surface Ordnance Technician	143
7240	Ordnance Control Technician	117
7330	Underwater Ordnance Technician	70
7410	Aviation Maintenance Technician	246
7430	Machinist	541
7450	Aviation Control Technician	23
7540	Electrician	227
7600	Aviation BoatSwain	96
7610	Aviation Electronics Technician	287
7620	Air Intelligence Technician	13
7640	Communications Technician	124
7660	Electronics Technician	536
7740	Ship Repair Technician	222
7820	Ship's Clerk	320
7850	Bandmaster	11
7980	Supply Clerk	452
8210	Aerographer	30
8310	Photographer	49
8490	Civil Engineer Corps	59
	W. O. TOTAL	4, 153
	GRAND TOTAL END FY 1967	83,773

The Manpower Allocation/Requirements Plan by type of activity is:

	Begin	Begin FY 1967		Y 1967
	Officer	Enlisted*	Officer	Enlisted*
Fleet	25,036	316,455	26,854	324,440
Fleet Air	11,864	66,328	11,546	63,619
MILCOMOPFOR	4,766	43,107	5,088	46, 286
Support, Other than Air, U. S.	13,416	33,759	13,822	36,010
Air Support, U. S.	2,690	23,988	2,704	24,040
Support, Other than Air, Outside U.S.	654	3,053	788	3,513
Air Support, Outside U. S.	226	2,780	224	2,913
General Training	4,483	33,742	4,815	36, 268
Air Training	6,173	39,576	7, 156	40,631
OCS & Recruit Training	1,411	30,653	1,410	34,751
Medical Training	944	3,615	954	4,615
Navy Support, International & Other	3,494	12,725	3,431	12, 332
Transients, Patients & Prisoners	4,624	38,248	4,981	40,203
Reimbursables with other gov't agencies	(-)135	(-) 407	(-) 153	(-) 401
Reserve Personnel Navy funded	(-) 225	`	(-) 225	• • • • • • • • • • • • • • • • • • • •
Undistributed Adj Navy			(-) 20	(-) 335
TOTAL	79,421	647,622	83,773	669,621
(Total Air Included Above)	(21,699)	(140,767)	(23, 403)	(138, 131)

PERSONNEL

PERSONNEL ALLOCATIONS SUMMARY FOR AVIATION ACTIVITIES

as of 1 July 1967

			Number of Units	Total Officers	Code 1300	Other Line	Staff Officers	Total Enlisted
A.	FI	LEET AIR						•
	1.	Atlantic						
		COMCVW	7	84	71		13	61
		COMCVSG	5	40	31		9	32
		VF*	15	578	577		1	3,945
		VFP	1	27	27			211
	•	VAP	1	36	36			2,96
		VA*	27	828	824		4	5,962
		VAW	2	305	297	· 2	6	1,120
		RVAH*	8	261	254	6	1	2,274
		RECON ATKWING	1	18	14	2	2	33
		COMFAWSLANT/COME	FAW 3	81	64	5	12	208
		VP*	18	1,014	1,011		3	5,247
		VS*	9	327	326		1	1,599
		HS*	6	260	260			1,316
		vw	1	69	66	1	2	362
		VQ	1	72	69	1	2	467
		нС	. 2	233	230		3	1,088
		VC	5	120	119		1	968
		vx	2	120	111	4	5	688
		AIR LOG CONTR OFF	1	5	5			17
		HQ 21st AF	1	1	1			
		HQ MAC	1	1	1			
		VR(Incl. MAC)	4	548	539	2	7	1,157
		VRC	1	31	31			110
		VRF	1	52	52			100
		FAETU (Includes Studen	nts) 2	117	115	1	1	781
		OASU	1	58	53	5		376
		Lant Fleet Combat Cam	era l	8	8			110
		Air Staffs		432	291	88	53	281
		Flag Admin Unit		4	2	2		793
		FAAO		2			2	43
		TOTAL	127	5, 732	5,485	— 119	128	29,645

^{*} Includes Combat Readiness Air Wing (CRAW/CRAG) students.

NOTE: All unit personnel totals include the Southeast Asia Augmentation Allications for FY 1967.

	_	PE	RSONN	EL			
		Number	Total	Code	Other	Staff	Total
		of Units	Officers	1300	Line	Officers	Enlisted
	2. Pacific						
	COMCVW	10	87	86	1		104
ŀ	COMCVSG	4	43	35		8	40
	VF*	23	884	871		13	5,812
	VFP	1	69	67		2	419
	VAP	1	55	53		2	376
	VA*	34	1,100	1,088		12	7,251
	VAW	3	390	387	1	2	1,654
	VAH*	8	448	444	3	1	2,760
	COMFAWS	4	50	47		3	119
	VP*	1,6	1,078	1,074	2	2	6,344
	VS*	10	324	323		1	1,555
	HS*	5	254	253		1	2, 255
	нC	1	213	212		1	1,224
	VW	1	99	96	2	1	787
	VRF	1	55.	54		1	95
	VQ	1	144	139	3	2	838
	VR & VRC	6	511	507		4	3, 353
	VC	4	172	169	3		1,674
	vx	2	49	47		2	411
	FAETU (Incl. Students)	2	62	60	2		796
	GM Unit	1	2	2			52
	PAC Fleet Combat Came	ra ^l	4	4			63
	Air Staffs		536	365	111	60	326
	Flag Admin Unit		3	2	1		1,006
	FAAO		3			3	44
	VSF 1	1	50	50			321
	TOTAL PACIFIC	140	6,685	6,435	129	121	39,679
	TOTAL ATLANT		5,732	5, 485	119	128	29,645
	FLEET AIR TOTAL	267	12,417	11,920	248	249	69, 324
в.	FLEET AIR SUPPORT CONT	INENTAL	<u>.</u>				
l	FLEET SUPPORT (NAS & NS) 23	1,689	811	144	734	18,508
	NAVPLANTREPO	13	133	93	37	3	13
	NAVAIRSYSCOMREP PNCLA		4	2	1	1	6
l	NAVAIRSYSCOMREPS	3	57	32	18	7	61
	SPECIAL NAS	2	90	67	2	21	1,099
	NAVAIRSYSCOM R&D ACTS	11	658	4 59	90	109	4,415
1	NAVAIRSYSCOM MISC ACTS	5	112	86	16	107	376
	NAVRES ACTS	19	906	731	6	169	8,645
	TOTAL	77	3,649	2, 281	314	1,054	33, 123

^{*} Includes Combat Readiness Air Wing (CRAW/CRAG) students.

Note: All unit personnel totals include the Southeast Asia Augmentation Allocations for FY 1967.

			P	ERSONNI	E L			
		- · ·	mber Units	Total Officers	Code 1300	Other <u>Line</u>	Staff Officers	Total Enlisted
c.	FL	EET AIR SUPPORT OVERS	EAS					
	1.	Atlantic						
		Bases	3	172	90	22	60	2, 158
		MILCOMOPFOR	10	448	192	67	189	4,292
		TOTAL	13	620	282	 89	249	6,450
	2.	Pacific						
	_•	Bases	1	52	24	4	24	746
		MILCOMOPFOR	6	322	156	55	111	4,184
			_					4 000
		TOTAL PACIFIC	7	374	180	59	135	4,930
		TOTAL ATLANTIC	13	620	282	89	249	6,450
		FLEET AIR SUPPO	RT					
,		OVERSEAS TOTAL	20	99 4	462	148	38 4	11,380
D.	PA	CIFIC MISSILE RANGE	4	176	117	31	28	1,062
E.	NA	VAL AIR TRAINING COMM	AND					
İ	TR	AINING CARRIER	1	82	25	46	11	1,427
ĺ		AFFS (less CNARESTRA)		165	133	14	18	241
	ST	ATIONS & UNITS	16	1 104	1 047	21	106	8, 349
		BASIC ADVANCED	15 13	1,184 838	1,047 730	31 25	83	6,349
		TECHNICAL	8	655	508	57	90	6,373
	ST	UDENTS	Ū	033	•	31	,•	0,313
		BASIC		1,633	869	764		
		ADVANCED		447	229	218		
		TECHNICAL		217	217			7,499
		MISCELLANEOUS	2	86	86			86
		AOC	1					192
		OCAN	3					172
		TOTAL	43	5,307	3,844	1,155	308	30,648
F.	AII	R SEGMENT RESUME						
	FL	EET AIR	267	12,417	11,920	248	249	69, 324
	FL	EET AIR SUPPORT CONT.	77	3,649	2,281	314	1,054	33, 123
	FL	EET AIR SUPPORT OVERSEAS	20	994	462	148	384	11,380
	PA	CIFIC MISSILE RANGE	4	176	117	31	28	1,062
	NA	VAL AIR TRAINING COMMAND	43	5,307	3,844	1,155	308	30,648
		GRAND TOTAL	411	22,543	18,624	1,896	2,023	145,537

NOTE: All unit personnel totals include the Southeast Asia Augmentation Allocations for FY. 1967.

ATLANTIC FLEET SUPPORT STATIONS

MISSION

Maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Operating Forces of the Navy and other activities and units, as designated by the Chief of Naval Operations.

- 1. MCAS Beaufort, S. C.
- *5. NAS Jacksonville, Fla.
- 9. MCAF New River, N.C.

- 2. NAS Brunswick, Maine
- 6. NAS Key West, Fla.
- *10. NAS Norfolk, Virginia

- 3. NAS Cecil Field, Fla.
- *7. NAS Lakehurst, N. J.
- 11. NAS Oceana, Virginia

- 4. MCAS Cherry Point, N. C.
- 8. NAVSTA Mayport, Fla.
- 12. NAS Quonset Pt., R. I.

* Naval Air Reserve Training Unit aboard station.

13. NAS Sanford, Florida

BEAUFORT, SOUTH CAROLINA

(MCAS) (6 ND)

Command & Support - CMC through COMCABEAST (CMC)

Activities and Units Supported	Aircraft Assigned		Officer Aviation/Other		Administrative Superior
Headquarters MCAS					COMCABEAST
H&HS	2 TlA, 1 T28B,	39	40	515	CO MCAS
	1 C117D, 2 UH2B, 1 C47J				
NAMTRADET		1		11	CO NAMTRAGRU MFS
MAG-32	- -				CG 2nd MAW
H&MS-32	1 C117D, 1 C47J, 3 T1A	15	38	521	CO MAG-32
MABS-32			14	587	CO MAG-32
VMFA-251	11 F4B	19	30	300	CO MAG-32
VMFA-312	13 F4B	20	30	287	CO MAG-32
VMF(AW)-333	14 F8D/E	21	10	215	CO MAG-32
MATCU-63			15	65	CO MABS-32
MAG-31					CG 2ND MAW
H&MS-31	1 C117D, 1 T1A	17	48	491	CO MAG-31
MABS-31		3	14	548	CO MAG-31
VMA-324	24 A4B	28	12	214	CO MAG-31
VMA-331	23 A4E	24	10	209	CO MAG-31
VMF(AW)-451	14 F8D	21	11	199	CO MAG-31
MATCU-69			10	56	CO MABS-31
MACS-9			31	215	CO MWHG-2
TOTAL	113	208	313	4 ,4 33	
	Aircraft		Perso	onnel	Personnel RON
			20106	4 \ 12/E-1 \	2/Off \ 2/E=1 \

Average Transients Daily 14 20(Off.) 12(Enl.) 2(Off.) 2(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 2. (2 at Parris Island)

BRUNSWICK, MAINE

(NAS) (1 ND)

TATIAL

DECLASSIFIED

ATLANTIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Off Aviation	icer 1/Other	Total Enlisted	Administrative Superior
NAS	1 SP2H, (1 CH19E), 1 HU16C, 1 C117D, 1 US2B	14	38	535	COMNAVAIRLANT
COMFAW-3		18	8	73	COMFAIRWINGSLAN
VP-10	9 P3B	60	3	309	COMFAW-3
VP-11	9 P3B	54	4	338	COMFAW-3
VP-21	12 SP2H	59		296	COMFAW-3
VP-23	12 SP2H	55	3	290	COMFAW-3
VP-26	9 P3B	50	4	296	COMFAW-3
FAETULANTDET BRUN	IS	4		100	FAETULANT
Marine Barracks			3	84	CO NAS
GCA Unit 21		(3)		(17)	CO NAS
Navy Commissary Store (includes Culter Branc			1	30	CO NAS
4626th Air Base Sqdn. (ADC) (Topsham)	2 T33, 1 U3A	2	19	208	Cmdr. Hdqtrs, 36th Air Div. (ADC)
4626th Support Sqdn.		6	70	286	Cmdr. Hdqtrs, 36th Air Div. (ADC)
36th Air Division		9	14	35	Cmdr. lst AF, Stewart AFB
Navy Exchange			1		CO NAS
MAUW 0426		(2)	·	(15)	CO NAS
Nucleus crew PCO					
USS RICHARD L. PAG	E (DEG-5)		9	69	COM-1
USS JULIUS A. FURE	R (DEG-6)		1	6	COM-1
NWSED		·	1	13	OINC, FWF, Quonse
TOTAL	 59	331	179	2,968	
	Aircraf	<u>t</u>	Perso	onnel	Personnel RON
Average Transients Dai	lv 13		20	1	8

Naval Aviators Supported for Flight Time and Proficiency Purposes - 11.

CECIL FIELD, FLORIDA

(NAS) (6 ND)

Supported Facility

Command & Support - CNO (CINCLANTFLT) OLF Whitehouse

Activities and Units Supported	Aircraft Assigned	Off Aviation	icer /Other	Total Enlisted	Administrative Superior	
NAS	1 C117D, 2 UH2B,	16	79	929	COMFAIRJAX	
CVW-1		5	6	7	COMFAIRJAX	
VA-12	14 A4E	21	4	161	CVW-1	
VA-72	14 A4E	20	4	166	CVW-1	
CVW-3		5	4	10	COMFAIRJAX	
VA-46	14 A4C	20	3	147	CVW-17	
VA-106	14 A4C	20	4	150	CVW-17	
VA-36	14 A4C	17	3	125	CVW-6	
VA-172	14 A4C	19	4	159	CVW-1	

ATLANTIC FLEET SUPPORT STATIONS

CECIL FIELD,	FLORIDA	(Continued)

Activities and Units Supported	Aircraft Assigned	Of Aviation	ficer n/Other	Total Enlisted	Administrative Superior
VA-66	14 A4C	18	4	142	CVW-6
VA-64	14 A4C	16	3	138	CVW-6
VA-86	14 A7A	23	3	270	CVW-7
CVW-8		5	5	9	COMFAIRJAX
VA-81	14 A4E	15	3	153	CVW-8
VA-83	14 A4E	17	3	130	CVW-8
VF-13	12 F8D	13	3	138	CVW-8
VF-62	12 F8D	12	3	142	CVW-8
CVW-10		6	5	8	COMFAIRJAX
VA-15	14 A4C	23	4	165	CVW-10
VA-34	14 A4C	22	5	146	CVW-10
RCVW-4	j 	23	4	11	COMFAIRJAX
VA-44	15 TA4F, 6 A4B,	36	10	702	RCVW-4
	11 A4C, 21 A4E,	45(F	RP)		
VA-45	16 TA4F, 7 TF9J,	29	5	258	RCVW-4
	2 T 28B	16(F	RP)		
VA-174	14 A7A	23	10	436	RCVW-4
		22(F	RP)		
VC-4 Det Cecil	5 F8C, 3 US2C	7		67	COMFAIRJAX
VFP-62	11 RF 8G	29		217	COMFAIRJAX
RATCC Unit #43		1	5	58	CO NAS
FltPhysioTrng Unit			1	10	CO NAS
NAMTD 1016, 1034			1	66	NAMTRAGU Memphis
NWSED			1	12	FWF JAX
FAETU 2058, 2112,				25	VA-174
2070, 2053				19	VA-44
Branch Commissary Sto	ore		1	24	CO NAS JAX
Branch Navy Finance			`	4	CO NAS JAX
Branch Navy Exchange				1	CO NAS JAX
Marine Barracks			4	106	СМС
TOTAL	321	544	194	5,311	

VA-82 will be commissioned during September 1967.

VA-37 will be commissioned during September 1967.

VA-38 will be commissioned during September 1967.

CVW-10 deployed aboard USS INTREPID.

VA-46, 106 deployed aboard USS FORRESTAL.

VA-36, 64, 66 deployed aboard USS AMERICA.

	Aircraft	Personnel	Personnel RON
Average Transients	10	15	3

Naval Aviators Supported for Flight Time and Proficiency Purposes - 0.

CHERRY POINT, NORTH CAROLINA

(MCAS) (5 ND)

Support Facilities

Command & Support - CMC (CMC) MCALF Bogue MCOLF Atlantic

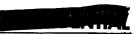
MCOLF Beaufort-Moorehead

MCOLF Beautort-Moorehead MCOLF New Hanover County



ATLANTIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
Hdqtrs CG 2nd MAW		(H&HS 2	nd MAW)	CG FMFLANT
MACG-2					CG 2nd MAW
H&HS-2 (2nd MAW)	'	28	133	791	CO MACG-2
MASS-1		1	46	167	CO MACG-2
MACS-8			29	182	CO MACG-2
3D LAAM			43	689	CO MACG-2
Force Dental Co.			12	18	CO MACG-2
MWSG-27					CG 2D MAW
H&MS-27	2 C117D, 4 T1A 2 C54S	10	55	569	CO MWSG-27
SU #1 H&MS-27		1	6	50	CO MWSG-27
SU #2 H&MS-27			41	840	CO MWSG-27
WERS-27			14	345	CO MWSG-27
VMGR-252	14 KC130F	35	14	307	CO MWSG-27
MAG-14					CG 2nd MAW
H&MS-14	1 C117D, 2 T1A	14	43	475	CO MAG-14
MABS-14		3	15	380	CO MAG-14
VMA(AW)-225	22 A6A	18	33	260	CO MAG-14
VMA(AW)-224	12 A6A	18	29	261	CO MAG-14
VMCJ-2	4 EF10B, 6 EA6A, 11 RF4B	19	40	383	CO MAG-14
MAG-24					CG 2nd MAW
H&MS-24	1 C47J, 2 T1A, 1 C117D	16	38	477	CO MAG-24
MABS-24		2	16	513	CO MAG-24
VMFA-513	13 F4B	35	36	275	CO MAG-24
VMFA-531	13 F4B	34	34	271	CO MAG-24
VMA-332	21 A4C	40	10	205	CO MAG-24
VMT-1	16 TF9J, 6 TA4F	17	11	157	CO MAG-24
MAWTULANT		4	5	41	CO VMT-1
MATCU-61			3	34	CO MAG-24
Hdqtrs COMCABEAST			s - MCA		CMC
Hdqtrs CG MCAS Che	erry Pt		S- MCA		COMCABEAST
H&HS MCAS		14	62	558	CG MCAS
SOES	1 C54Q, 1 US2B, 1 C117D, 1 U11A, 3 T33B, 1 UC45J,	13	20	285	CG MCAS
	4 UH2B, 1 TC117D				
WMD-2			11	102	CG MCAS
RATCC Unit #38M			(5)	(87)	CO SOES MCAS
Marine Enlisted under Navigators/Radio/C Opns Scol Branch				(44)	
NAMTRADET			(2)	(36)	CO NAMTRAGRU M
USAF Global Tracking	gFacility		<u></u>		Cmdr., Patrick AFI Florida
TOTAL	166	322	799	8,635	
	Aircraf	<u>ft</u>	Perso	onnel	Personnel RON
Average Transients D	aily 16		3	5	10(Off.) 2(Enl.)



ATLANTIC FLEET SUPPORT STATIONS

JACKSONVILLE, FLORIDA

(NAS) (6 ND)

Activities and Units	Aircraft		icers	Total	Administrative
Supported	Assigned	Aviation	Other	Enlisted	Superior
NAS JAX	*17	19	71	1,148	COMFAIRJAX
RATTC Unit 17		(2)	(5)	(75)	
MAUW 0427			(2)	(18)	
MAU 0 5			(1)	(7)	
GCI Site		(1)	(2)	(9)	
Pinecastle Impact Are	ea	(- <i>/</i>	(1)	(42)	
COMFAIRJAX		30	10		COMNAVAIRLANT/
		30	10		COMSIX
FAUCOMFAIRJAX				89	COMFAIRJAX
Air Navigation Office			(2)	(3)	COMFAIRJAX
Fleet Air Intell. Office		(1)	(1)	(6)	COMFAIRJAX
BUPERS Ldrship Fld	Team	(2)		(6)	
VAP-62	11 RA3B	25	8	315	COMFAIRJAX
VA-176	20 A1H	25	3	171	COMFAIRJAX
VP-30 Det JAX	14 SP2H	29	1	278	CO VP-30 NAS PAX
Students USN		34		21	CO VP-30 DET JAX
COMFAIRWING -11		19	2	57	COMFAIRWINGSLANT
VP-5	9 P3A	56	3	375	COMFAIRWING -11
VP-7	12 SP2H	60	<u>-</u> -	292	COMFAIRWING - 11
VP-16	9 P3A	57		367	COMFAIRWING - 11
VP-45	10 P3A	54	5	280	
VW-4	6 WC121N	61	2	318	COMFAIRWING - 11
FWF	O WCIZIN	2	9	37	COMFAIRJAX
			37		CINCLANTFLT
FICEUR		8		84	CINCUSNAVFOREUR
Fleet Air Photo Lab. **			(1)	(34)	CO VFP-62
FAETULANT Det JAX		8		110	OINC, FAETULANT, NORVA
Students USN				15	OINC, FAETULANT
****	district 4.3	2=		0.15	Det JAX
NARTU (TAR)	***42	25	4	315	CNARESTRA
MARTD		3	2	55	CG, MARTRACOM
NATTC		33	9	365	CNATECHTRA
Students USN		4		1,600	CO NATTC
Students USCG				12	CO NATTC
Marine Aviation Det.		· 7	5	237	CO NATTC
Students USMC			·	1,035	CO MAD
NAMTRADETS JAX		. 1		31	OINC NAMTRAGRU
					Memphis
Students USN				23	OINC, NAMTRADETS
Students USMC		1		2	JAX OINC NAMTRADETS
2.00.00.00.00		_		_	JAX
NAVTRADEVCEN Area	o Off				NAVTRADEVCEN Reg
					Rep., PNCLA
U. S. Naval Hospital	` ==		145	230	Chief, BUMED
Students USN			13		-
USN Disease Vec Con C	'an		4		COMEAURIAN
Navy Finance Office			2	6 3 F	COMFAIRJAX
•		12		35	NAVCOMPT
Naval Air Rework Facil	ity	13	1	39	NAVAIRSYSCOMREP LANT



ATLANTIC FLEET SUPPORT STATIONS

JACKSONVILLE, FLORIDA	Continued)				
	eraft igned	Offi Aviation	cers /Other	Total Enlisted	Administrative Superior
Commissary Store			3	25	CO NSSO Brooklyn
Navy Exchange		2	2		CO NAS JAX
Marrine Barracks			4	132	COMDT USMC
Naval Invest. Svc. Off.			1	1	NAVINVEST SVC Off.,
•					Chasn, S. C.
ROINCC	·		3		SENAVFACENGCOM
679th Radar Sqdn, USAF		2	11	130	CG, 32nd Air Div.,
•					USAF
544th Exp. Ord. Det (ED)			1	7	CO 547th Ord Det (ED)
Hq. Fla. Sector CMD, USA			2	2	CG, IV Army Corps
JAX Subsec, CMD, USA			3	3	CO Fla. Sec CMD USA
Armed Forces Ent. Exam. S	tation	2	4	24	Hq 3d USA Recruiting
6nd Br Pub/Print Svc. Off.	 . '				Dir., Pub/Print Svc.
					Off., 6nd
Reg. Off. Civ Manpower Mgm	t				Off. Civ. Manpower
					Mgmt., Wash.
Resident Storage Off., EAM?	MTS			·	Cdr East. Area, Mil
			•		Traffic & Term
					Svc., Brooklyn, NY
DOD Surplus Sales Office					Def Log Svc. Cen.,
					Battle Creek
Naval Audit Site					NavAuditOff., PNCLA
Fld Off., Navy Reg. Fin. Ce	n				CO Fin Cen., NORVA
					
TOTALS	150	580	370	8,266	

^{*} NAS Jacksonville aircraft; 1 C131, 1 C117, 2 US2A, 2 US2B, 2 HU16C, 2 U11A, 5 T33B, 2 UH-2B.

^{***} NARTU aircraft: 3 A-4B (1 pool), 13 A4B (1 pool), 1 T33B, 5 SH34J,(1 pool), 1 UC45J, 1 T34B, 9 S2F (2 pool), 6 SP2F, 3 C118B.

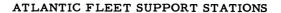
	Aircraft	Personnel	Personnel RON
Average Transients Daily	25	100	33

Naval Aviators Supported for Flight Time and Proficiency Purposes - 125.

SELECTED RESERVE UNITS

Units	Off Aviation	icer /Other	Total Enlisted	Units	Off Aviation	icer /Other	Total Enlisted
NARS-74	56	8	28	VR-741	19		36
NARDIV-741	4	1	58	VR-742	18		43
NARDIV-742	5	14	2 9 9	VR-743	17	1	30
VA-741	22		59	HS-741	15		34
VS-741	19	1	59	HS-742	10	·	33
VP-741	29		101	NAIRU-741	33	5	15
VS-743	18	1	51	WEPTU-741	5	10	
VP-742	27	3	92				·
				TOTAL	297	44	938

^{**} All personnel assigned to Fleet Air Photographic Lab are TAD from other units.



JACKSONVILLE, FLORIDA (Continued)

ACTIVITIES AND UNITS - LIMITED SUPPORT

Navy Fuel Depot, Jacksonville, Fla. Industrial Manager, Jacksonville, Fla. NAS, Cecil Field, Florida NAS, Sanford, Florida Naval Station, Mayport, Florida Navy Recruiting Station, Jacksonville, Florida NAS, Key West, Florida NAS, Atlanta, Georgia Construction Battalion Center, Gulfport, Mississippi NAS, New Orleans, La. NAS, Pensacola, Florida Navy Mine Defense Laboratory, Panama City, Florida Branch Publications and Printing Service Office, Orlando, Florida U. S. Naval Ordnance Test Unit, Cape Kennedy, Florida NAS, Glynco, Georgia

Navy and Marine Corps Reserve Training Center, Jacksonville, Florida Marine Corps Recruiting Station, Jacksonville, Florida Underwater Sound Reference Laboratory, Orlando, Florida NAS, Corpus Christi, Texas YELLOWSTONE AD-27, NS Mayport, Florida SHANGRI-LA CVA-38, NS Mayport, Florida SARATOGA CVA-60, NS Mayport, Florida Fleet Training Center, Mayport, Florida NAMTD, Sanford, Florida Naval Ordnance Lab Test Facility, Fort Lauderdale, Florida Jacksonville Supply Office, Subsistence Regional Hq., Columbia, South Carolina Florida Air National Guard, District Supply Depot, Miami, Florida Coast Guard Air Station, Miami, Florida Coast Guard Air Station, St. Petersburg, Fla.

KEY WEST, FLORIDA

(NAS) (6 ND)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
NAS	2 C117D, 1 HU16C, 1 US2B; 2 UH2A	29	20	708	COMFAIRKWEST
RAPCON # 8		3		53	CO NAS
MAUW # 0430		2		15	CO NAS
Navy Exchange				15	CO NAS
NWSED	 ,		1	24	FWF Jacksonville
NAMTRADET		1		38	CO NAMTRAGRU MFS
1068 Average Student I	Load	5		40	
1099 Average Student I	Load	5		40	
NAVCOMUNIT	_ <u></u>		1	45	NAV COMSYSHQS
OPCONCENTER		1		4	COMKWESTFOR/ COMFAIRKWEST
COMFAIRKWEST		1	2	1	COMNAVAIRLANT
Marine Guard Unit			1	35	Marine Barracks KWES
ATAB				13	FAETULANT
VF-101	29 F4 A/B/J, 2 TF9. 2 TA4F (after Sept 6		12	560	RCVW-4
Average Student Load		36		50	
VX-1	3 P3A, 1 P3B,	27	11	284	COMFAIRKWEST
	1 SP2H, 2 S2D, 2 S2E, 4 SH3A, 1 YOH6A		. *		
CVSG-50		5	3	10	COMFAIRKWEST
VS-30	14 S2E, 3 S2D	35	4	257	CVSG-50
Average Student Load		15		14	•

ATLANTIC FLEET SUPPORT STATIONS

Activities and Units	Aircraft	Of	ficer	Total	Administrative
Supported	Assigned	Aviatio	n/Other	Enlisted	Superior
HS-1	13 SH3A, 2 SH	3D 24	5	231	CVSG-50
Average Student Load		15		19	
JARCC		7	5	38	COMKWESTFOR
6947th Security Squadron	·	1	15	315	6940th Security Wing Goodfellow AFB, Tex
671st Radar Squadron (SA)	AGE)		24	220	32nd Air Division (ADC Gunter AFB, Ala.
Det 1, 4756th Air Defense Wing	6 F102A	10	3	121	4756th Air Defense Wing Tyndall AFB, Fla.
COMFAIRKWEST Det 14	1 EC121	1		19	COMFAIRKWEST
VF Det 14	2 F8's or 2 F4'	s 4	1	30	COMFAIRKWEST
VP/VS Det 14	5 P2's or 5 S2'	s 15	1	45	COMFAIRKWEST
Det 1, 5th Mobile Comm	Gp		1	5	Hq 5th Mobile Comm Gp Robbins AFB GA.
U. S. Army Key West De 6th Battalion, 65th Art			33	610	5th Region ARADCOM Maxwell AFB, Ala.
3rd U. S. Army Logistic Support Facility			1	21	Hq 3rd Army Air Def. SupGp, Homestead AFB, Florida
NRL (Marine Corrosion	Lab)				NRL Washington, D.C.
MOFT 2076				8	FAETULANT
MOFT 2107				9	FAETULANT
MOFT 2075 (October 196	•			6	FAETULANT
On-Sta-Rep, NAVTRADE	EVCEN			1	Area Rep, NAVTRA- DEVCEN, JAX
Naval Ordnance Unit			*2	*82	
AUW School			*2	*20	
Average Student Load			*7	*170	
COMKWESTEVDET	<u></u>		*8	*87 ———	
TOTAL	99	281	163	4,263	
* Berthed.					
	Air	craft	Perso	nnel	Personnel RON
				21	5(Off.) 4(Enl.)

LAKEHURST, NEW JERSEY

(NAS) (4 ND)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
NAS	1 C117D, 1 UC45J	14	35	455	COMFAIRNORFOLK
Navy Exchange	 ;:		1		CO NAS
NAVAIRSYSCOM A/C	Storage				CO NAS
MAUW # 0431			(1)	(11)	CO NAS
Marine Barracks			8	103	CO NAS
Navy Comm. Store			1	14	OinC Comm Store Phila.

ATLANTIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned		icer n/Other	Total Enlisted	Administrative Superior
		11110110	-,		
NWSED			1	10	FWF Quonset Point
NAMTRADET 1070				12	CO NAMTRAGRU MF
HC-2	21 UH2A, 9 UH2B	88	5	430	COMFAIRNORFOLK
HC-4	13 UH2B, 9 CH19E	56	4	301	COMFAIRNORFOLK
NATF(SI)	2 A3A, 1 F8D,	18	2	145	NAVAIRSYSCOM
	2 A4B, 2 F4A, 1 T2	A			
NATTC	1 TC117D, 1 UC45J	8	19	280	CNATECHTRA
Students			26	910	CO NATTC
NARTU	8 S2D, 5 H34J, 1 T3	4. 18	2	183	CNARESTRA
	2 C54Q, 1 C54P,	•			
	1 UC45J				
Army Aviation Det.	*60	10		46	Hq USA Electronics
U.S. Army Electronic	CS			_	Support Command
Support Command					Ft. Monmouth, NJ
USA Non-Toe Direct/	1 UlA, 24 U6A, 1 U	2		15	USA, Ft. Dix, N. J.
General Support	5 U1A, 13 U8, 5 OV				
Maintenance Activity	19 OH13, 19 OH23,	-•			
(Aviation)	5 UH19, 8 CH21, 1 (СН37.			
,	1 CH34, 3 UH1, **2				
	~ _				
TOTAL (Supported	125))247	214	104	2,904	,

* Aircraft: 3 OV1, 1 O1A, 6 U6, 1 U1, 4 U8, 1 U9, 7 T41B, 3 C45, 6 C47, 1 C54, 3 CH21, 1 OH23, 7 UH19, 12 UH1, 3 OH6, 1 CH47.

** Aircraft on board and are supported by activity but are not assigned.

Average Transients Daily

Aircraft
Personnel RON

45

3(Off.) 4(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 17.

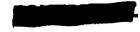
SELECTED RESERVE UNITS

Units	Off Aviation	icer /Other	Total Enlisted	Units	_	fficer n/Other	Total Enlisted
NARDIV-751		23	241	VR-752	16	4	42
NARS-75	8	34	24	NAIRU-751		20	17
VS-751	19	6	61	WEPTU-751		11	1
VS-752	19	5	58	WEPTU-752		11	1
VS-753	19	5	47	NARMU-751	2	3	49
HS-751	10	3	41	NARMU-752	2	3	47
HS-752	10	4	39	NON-PAY		21	62
VR-751	17	4	41				
				TOTAL	122	157	771

MAYPORT, FLORIDA

(NAVSTA) (6 ND)

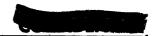
Activities and Units Supported	Aircraft Assigned	Officer Aviation/		Total Enlisted	Administrative Superior
NAVSTA	1 US2B, 2 CH19E	*10	31	389	COMNAVAIRLANT
3 CVW (FLCP & Loadin	ng)				COMNAVAIRLANT





ATLANTIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Office Aviation		Total Enlisted	Administrative Superior
		Aviation	1	26	
Branch Commissary St			1		CO NAVSTA CO NAVSTA
Branch Navy Exchange			29	329	
Fleet Training Center		2			COMTRALANT
Antarctic Support Active MOTU 12	vity, Det. B.		- - 1	33 10	CASA, Davisville, R.I.
ROINCC, MYPT			1		COMSERVLANT CO SOEASTDIVNAVFAC
Navy Finance Off., Af				4	
SUPSHIPJAX Office	toat Br		3		NFO, NAS JAX SUPSHIP JAX
NAVORDSYSSUPPOFF	I ANTED				NAVORDSYSSUPPOFF-
NAVORDS 155 UPPOFF	LANIKEP				LANT
COMCRUDESLANT Su	pply Rep.		1	4	COMCRUDESLANT
COMCRUDESLANT Ca	reer Information			1.	COMCRUDESLANT
COMCRUDESLANT, M	laterial Rep.		1	2	COMCRUDESLANT
Carrier & Field Service	e Unit (CAFSU)				COMCRUDESLANT
COMCRUDESLANT So	nar, Calibration			2	COMCRUDESLANT
and Alignment Team USS SARATOGA (CVA-		42	87	2,487	COMNAVAIRLANT
USS FRANKLIN D. RO		36	81	2,611	COMNAVAIRLANT
USS SHANGRI-LA (CV.		36	76	1,836	COMNAVAIRLANT
COMCARDIVSIX (Occa		9	9	46	COMNAVAIRLANT
COMDESRON 8					COMCRUDESLANT
DESDIV 81			7	6	COMCRUDESLANT
DESDIV 82			5	3	COMCRUDESLANT
COMDESRON 14					COMCRUDESLANT
DESDIV 141			7	6	COMCRUDESLANT
DESDIV 142			5	3	COMCRUDESLANT
COMDESRON 16	·				COMCRUDESLANT
DESDIV 161			6	7	COMCRUDESLANT
DESDIV 162			5	3	COMCRUDESLANT
USS FARRAGUT (DLG	6)		6	118	COMCRUDESLANT
USS KENNETH D. BAI			14	260	COMCRUDESLANT
USS LUCE (DLG 7)			20	335	COMCRUDESLANT
USS WILLIAM V. PRA	TT (DLG 13)		20	335	COMCRUDESLANT
USS GOODRICH (DDR			14	263	COMCRUDESLANT
USS TURNER (DDR 83	•	·	14	260	COMCRUDESLANT
USS JONAS INGRAM (I			17	290	COMCRUDESLANT
USS PERRY (DD 844)			14	260	COMCRUDESLANT
USS POWER (DD 839)			14	260	COMCRUDESLANT
USS ROBERT K. HUNT			14	260	COMCRUDESLANT
USS NOA (DD 841)	:		14	260	COMCRUDESLANT
USS MEREDITH (DD 8	90)		14	260	COMCRUDESLANT
USS STRIBLING (DD 8			14	260	COMCRUDESLANT
USS AULT (DD 698)			14	260	COMCRUDESLANT
USS BIGELOW (DD 942	2)		6	118	COMCRUDESLANT
USS WILLIAM C. LAW			14	260	COMCRUDESLANT
USS ALLEN M. SUMN			14	260	COMCRUDESLANT
USS MCCAFFERY (DD			14	260	COMCRUDESLANT
USS CHARLES R. WAI			14	260	COMCRUDESLANT
USS HARWOOD (DD 86			14	260	COMCRUDESLANT
USS FORREST ROYAL	-		14	265	COMCRUDESLANT
USS SURIBACHI (AE 2			16	270	COMCRUDESLANT
USS KASKASKIA (AO 2	- 'E'		13	221	COMSERVLANT
USS PAWCATUCK (AC	•		14	225	COMSERVLANT



ATLANTIC FLEET SUPPORT STATIONS

MAYPORT, FLORIDA	(Continued)				
Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
USS SABINE (AO 25)			13	221	COMSERVLANT
USS PAIUTE (ATF 159)			5	62	COMSERVLANT
USS SALINAN (ATF 16)	l)		5	62	COMSERVLANT
USS YELLOWSTONE (A	D 27)		31	621	COMCRUDESLANT
USS ENGLISH (DD 696)			9	138	COMRESDESRON 34
USS WILLIAM H. STAN	IDLEY (DLG 32)		20	335	COMCRUDESLANT
USS SALISH (ATA 187)			4	33	6 ND
USS CATAWBA (ATA 2	10)		4	33	6 ND
NWSED				9	FWF Jacksonville
					·
TOTAL	3	135	783	15,402	

- * Includes 1 Flight Surgeon and 1 Enlisted Pilot.
- ** Includes Student Load Capacity of 20 Officers and 289 Enlisted.

	<u>Aircraft</u>	Personnel	Personnel RON
Average Transients Daily	5	17	1(Off.) 2(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 5.

(Additionally support CRT aircraft temporarily loaned by NAS JAX to CVA's and CARDIV to provide flight time for approximately 95 aviators.)

NON-NAVY UNITS SUPPORTED

Unit	Civilians	Enlisted
U. S. Coast Guard Lighthouse		5
American Red Cross Office	3	
Navy Relief Office	2	
Mayport Federal Credit Union	5	
St. Johns Bar Pilots Office	6	
Branch U. S. Post Office	5	
Jacksonville Shipyard Det.	185	·
American National Bank	5	
TOTAL	211	5

NEW RIVER, JACKSONVILLE, NORTH CAROLINA

(MCAF) (5 ND)

Supported Facilities

Command & Support - CMC (CINCLANTFLT)

MC(H)OLF Camp Davis MC(H)OLF Oak Grove

Activities and Units Supported			or Other	Total Enlisted	Administrative Superior	
HQ MCAF	1 T28B, 2 UC45J				COMCABEAST	
H&HS	 .	11	23	452	COMCABEAST	
NAMTRADET				23	NAMTRAGRU NAS	
					Memphis	
Students*			5	15	NAMTRADET	
MACS-5	. 	1	26	189	MACG-2, 2d MAW	
MAG-26					2nd MAW	
MABS-26		19	3	644	MAG-26	

ATLANTIC FLEET SUPPORT STATIONS

NEW RIVER, JACKSO	NVILLE, NORTH CARO	LINA (C	Continue	d)	-
Activities and Units Supported	Aircraft Assigned			Total Enlisted	Administrative Superior
MATCU-64			7	54	MABS-26
H&MS-26	1 UH34D, 1 C117D,	44	24	545	MAG-26
	1 C47H				
HMM-161	24 CH46D	30	9	205	MAG-26
HMM-162	20 CH46D, 23 UH34D	36	8	178	MAG-26
HMM-261	24 CH46D, 12 CH46A	. 38	6	221	MAG-26
нмм-264	24 UH34D	24	5	158	MAG-26
нмм-365	24 CH46D	32	7	250	MAG-26
HMH-461	17 CH53	25	6	190	MAG-26
VMO-1	27 UH1B/E	46	9	186	MAG-26
					
TOTAL	201	306	138	3,310	
	Aircraft		Pers	onnel	Personnel RON

Average Transients Daily 5 28

Naval Aviators Supported for Flight Time and Proficiency Purposes - 40.

* Average Daily Student load TAD from other activities.

NORFOLK, VIRGINIA

(NAS) (5 ND)

Command & Support - CNO (CINCLANTFLT)

1

Activities and Units Supported	Aircraft Assigned	Office Aviation	_	Total Enlisted	Administrative Superior
NAS	1 RC45J, 1 UC45J,	50	61	1,267	COMFAIRNORFOLK
	14 US2B, 5 US2A,				1
	2 C131F, 1 C54S,				
	3 S2D, 1 VC117D,				i
	4 C117D, 1 HU16D,				1
	1 HU16C, 2 U11A,				}
·	8 T28B				
COMNAVAIRLANT		85	81		CINCLANTFLT
FAU COMNAVAIRLANT				344	COMNAVAIRLANT
COMFAIRNORFOLK		25	22		COMNAVAIRLANT
FAU COMFAIRNORFOL	К			102	COMFAIRNORFOLK
COMFAIRWINGSLANT/	CFAW-5	34	10	103	COMNAVAIRLANT
Manned Space Recovery	Force CTF-140	4	16	43	CINCLANTFLT
COMCARDIV 2		54	3	293	COMNAVAIRLANT
COMCARDIV 16		7	14	40	COMNAVAIRLANT
COMCARDIV 20		10	4	42	COMNAVAIRLANT
VR(F)-31		44	3	112	COMFAIRNORFOLK
FAETULANT		36	4	310	COMFAIRNORFOLK
Students (from parent	activity)	(10)		(25)	
Students (from other a	ctivities)	75		110	1
FLEAVNACCTOLANT			2	43	COMNAVAIRLANT
FLEOPIN TRACENTLAI	• =	5	3	13	COMFAIRNORFOLK
Students (from parent	activity)	(8)			
Students (from other a	ctivities)	2	17	14	
COMBATCAMGRULANT			, 6	57	COMNAVAIRLANT
AIR NAVIGATION OFFI	CE	1	2	6	COMNAVAIRLANT

ATLANTIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Office Aviation,		Total Enlisted	Administrative Superior
COMCVSG-56		4	4	7	COMFAIRNORFOLK
V S-24	10 S2E	22	2	161	COMCVSG-56
VS-27	10 S2E	31	3	166	COMCVSG-56
HS-3	15 SH3D	44	2	235	COMCVSG-56
CAEWW-12		1	1		COMNAVAIRLANT
VAW-121	8 E2A, 37 E-1B	185	13	666	CAEWW-12
VAW-122	4 E2A	24	1	90	CAEWW-12
VAW-123	4 E2A	26	1	113	CAEWW-12
VC-6		17		169	COMFAIRNORFOLK
VRC-40	15 C1A	29	2	150	COMFAIRNORFOLK
VP-24*	12 SP2H	54	4	343	CFAW-5
VP-56	12 SP2H	54	3	293	CFAW-5
Navy Weather Researcl	n Facility	2	2	15	COMNAVAIRSYSCOM
HELSUPPRON FOUR	1 H46D, 5 H46A,	44	3	270	COMFAIRNORFOLK
Det Norfolk	3 RH3A, 2 SH3A, 2 UH34J, 2 UH34E,				
HQ FMFLANT	2)T1A, (2) UC45J, 1 C54T, 1 C131F	.5	3	60	CGFMFLANT
NAVAIRSYSCOMREPL		11	3	5	NAVAIRSYSCOMHQ
FWF		17	4	71	CINCLANTFLT
NAESU Det 2			1	1	NAESU Phila
NAMTRAEAST		3	<u> </u>	24	CONAMTRAGRUMS
NAMTRADETNORVA		1		25	NAMTRAEAST
Students (from paren	t activity)	(3)		(35)	
Students (from other activities)				30	
Naval Aviation Safety C		6 31	12	57	CNO
NUWPNTRACENLANT		2	45	94	COMTRALANT
Students (from paren	t activity)				
Students (from other		5	16	31	
ASADETC		1	1	13	COMD Task Force 4
Students (from paren	t activity)			(4)	
NAVCURSERVDETVIC	•		6	12	Director Navy Couri Service
Navy Exchange			2		CO NAS
MARTD	** Listed below	3	1	42	MARTC
NARTU USN/TAR	** Listed below	31	2	241	CNARESTRA
Naval Air Rework Faci	lity	16	1	42	NAVAIRSYSCOMHQ
Students (from paren	t activity)			(3)	
Students (from other				53	
HQ. 100th ARTYGP (AD)AVNSEC	1 UH19D, 1 OH23	1		4	100th Artillery Grp.
Class "C" A/C Maint.	Dept	(13)		(203)	CO NAS
GCA Unit 12	• •	(3)		`(18)	CO NAS
GCA Satellite Elizabeth	City			`(6)	CO NAS
MAUW 0422	,	· (1)		(15)	CO NAS
Fleet Pool Aircraft	15A4, 1 T1A, 1 C45 1 SH34J			`	
TOTAL	212	1, 102	386	6,382	
-		-			

^{**} NARTU/MARTD Aircraft: 7 S2D, 3 C54, 1 UC45J, 1 T34B, 4 SH3A, 1 SH34J, 12 A4A, 3 A4A, 1 T1A.

ATLANTIC FLEET SUPPORT STATIONS

NORFOLK, VIRGINIA (Continued)

Aircraft Personnel Personnel RON

53 391 45(Off.) 50(Enl.)

Average Transients Daily 53

Naval Aviators Supported for Flight Time and Proficiency Purposes - 634.

SELECTED RESERVE UNITS

Units	Off Aviation	icer /Other	Total Enlisted	Units	_	ficer n/Other	Total Enlisted
NARS	7	30	306	VR 861	17	3	39
NAIRU 861		32	16	VR 862	15	4	47
WEPTU 861		9	~-	VS 862	13	6	62
NATRON 86			80	VS 863	17	5	64
NARMU 861	2	4	70	VS 864	18	6	67
VA 861	14	5	89	MARG 20	4	4	
HS 861	17	4	40	VAMA 23	16	9	179
				TOTAL	140	121	1,059

OCEANA, VIRGINIA

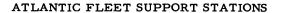
(NAS) (5 ND)

Supported Facilities

Command & Support - CNO (CINCLANTFLT)

ALF Fentress
Dare County Range

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
NAS	1 C47H, 2 UC45J, 1 C47J, 2 CH19E, 2 T33B, 1 UH2B,	20*	67	962	COMNAVAIRLANT
VA-43	13 TF9J	16	4	176	CRAW-4
VC-2	16 F8C	14	2	109	COMFAIRNORFOLK
VC-4	15 F8C/US2C	17	1	132	COMFAIRNORFOLK
VX-5 Det Oceana	2 A6A	5	1	61	OPTEVOR
CVW-7		8	2	10	COMFAIRNORFOLK
V F-41	5 F4 J	25	2	250	CVW-7
VF-84	5 F4 J	20	5	241	CVW-7
VA-75	9 A6A	15	15	218	CVW-7
CVW-17		6	6	8	COMFAIRNORFOLK
VF-11	14 F4B	34	2	246	CVW-17
VF-74	12 F4B	35	3	251	CVW-17
VA-65	6 A6A	25	5	248	CVW-17
CVW-6		8	2	10	COMFAIRNORFOLK
VF-33	12 F4B	34	3	250	CVW-6
VF-102	12 F4B	34	3	250	CVW-6
VF-14	14 F4B	24	3	216	CVW-1
VF-32	12 F4B	24	4	242	CVW-1
VF-31	12 F4B	34	3	250	CVW-1
VF-103	12 F4B	34	3	250	CVW-3
VA-35	12 A6A	25	5	250	COMFAIRNORFOLK
VA-85	12 A6A	25	5	250	COMFAIRNORFOLK
VA-42	15 A6A	32	8	418	CRAW-4
Students	- -	37			CRAW-4



OCEANA, VIRGINIA	Continued)	o Georgia			
Activities and Units	Aircraft	Office	er	Total	Administrative
Supported	Assigned	Aviation	/Other	Enlisted	Superior
VF-101 Det Oceana	10 F4J	12	3	257	CRAW-4
Students		44			CRAW-4
RAT CC Unit 35		(1)	(5)	(64)	CO NAS
NAMTRADET	·	2		115	CO NAMTRAGRU MFS
Student		12		300**	
Branch Commissary S	tore		1	17	CO NAS
Navy Exchange			1	3	CO NAS
RES OINC CON			1		COM-5
GMAU			(1)	(30)	CO NAS
Fleet Air Int Det		1		2	COMFAIRNORFOLK
Nuclear Weapons Load	ling School	1		6	FAETULANT
Student Load		2		10	
NWSED Det Oceana				12	FWF, Norfolk
NAVAIRSYSCOMREP		(1 Ci	vilian)		NAVAIRSYSCOM
NAESU REP		(31 C	ivilian)		COMNAVAIRLANT
Reserve Squadrons (Od	casional)				CNARESTRA
RCVW Student Load in	cluded in VA-42 St	udent Load			
TOTAL	229	625	160	6,020	

Includes 3 LDO's.

^{**} Includes 85 students from activities not located on station.

	Aircraft	Personnel	Personnel RON
Average Transients Daily	12	20(Off.) 3(Enl.)	6(Off.) 1(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 56.

QUONSET POINT, RHODE ISLAND

(NAS) (1 ND)

Supported Facilities

Command & Support - CNO (CINCLANTFLT) ALF Charlestown, Rhode Island

Activities and Units Supported	Aircraft Assigned	Office Aviation/	_	Total Enlisted	Administrative Superior
NAS	1 C117D, 1 HU16C,	33	91	970	COMFAIRQUONSET
	9 UC45J, 1 RC45J,				
	2 VH34D, 2 UH34D,				
	1 C131F, 8 T1A				**
CARDIV-14 (Occasional	lly)				
CARDIV-20			-		
COMFAIRQUONSET		19	12		COMNAVAIRLANT
FAU COMFAIRQUON	ISET	1		106	COMFAIRQUONSET
CVSG-52		3	5	7	COMFAIRQUONSET
VS-28	12 S2E	29	4	164	CVSG-52
VS-31	12 S2E	29	3	159	CVSG-52
HS-11	19 SH3A	44	3	226	CVSG-52
CVSG-54		. 6	2	7	COMFAIRQUONSET
VS-22	13 S2E	30	2	167	CVSG-54
VS-32	11 S2E	29	3	160	CVSG-54
HS-5	18 SH3A	47.	4	240	CVSG-54
CVSG-60		3	5	7_	COMFAIRQUONSET

ATLANTIC FLEET SUPPORT STATIONS

	Assigned	Aviation	er /Other	Total Enlisted	Administrative Superior
VS-34	10 S2D	31	3	167	CVSG-60
VS-39	7 S2D	28	3	158	CVSG-60
HS-9	18 SH3A	41	3	225	CVSG-60
VAW-33	10 EA1F, 2 EC1A	53	6	239	COMFAIRQUONSET
VC-2 Det. A	4 US2C	6	1	50	COMFAIRQUONSET
VX-6	4 LC130F, 4 LH34D 1 C121J, 3 LC117D, 1 LC47H, 1 TC117D	,	12	353	COMFAIRQUONSET
FAETULANT ATAB				41	CO FAETULANT
USCG SAR Det	1 HU16E (CG)	5	~-	8	CO CG Air Station Salem
FWF		2	4	25	CINCLANTFLT
Marine Barracks			3	86	CO NAS
NAMTRADETS				9	NAMTRAGRU MFS
Students NAMTD (dail	.y)	(10)		(:60)	CO NAS/COMFAIR
Navy Commissary Store	- -		2	31	CO NSSO
Air Navigation Office		(1)			COMFAIRQUONSET
Navy Exchange			2	2	CO NAS
RATCC Unit 6		(4)	(3)	(46)	CO NAS
Naval Air Rework Facili	•	6	5	45	CO NAS
Students NARF (daily)				10)	CO NAS
NAVAIRSYSCOMREP					NAVAIRSYSCOMREPL
MAUW Aug. Unit 0421			(2)	(16)	CO NAS
Activity Craft				(6)	CO NAS
NavTraDevCenAreaOff					NTDC, New London
Naval Audit Site	·				Naval Area Audit Service, Boston
FAA-RATCC	 0				FAA Boston Area Off.
FAA-Airway Facilities S					FAA Boston Area Off.
Naval Shore Elect. Eng. A 1 ND Field Office ROICC					NAVSEEACT 1 ND Boston
U.S. Post Office Quonse			(1)		CO NOREASTDIVNAV- FACENGCOM
					U. S. Post O, N. Kingstown, R. I.
Data Systems Maintenan	ce OII		(1)		CO NARF
U. S. GAO					U. S. GAO Regional Office, Boston
TOTAL	176	504	178	3,652	
	Aircraft		Perso	nnel	Personnel RON

Naval Aviators Supported for Flight Time and Proficiency Purposes -284.

ANT THE COLUMN



ATLANTIC FLEET SUPPORT STATIONS

SANFORD, FLORIDA

(NAS) (6 ND)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior	
NAS	1 C54S, 1 C47H, 1 CH19E	13	36	494	COMFAIRJAX	
RECONATKWING ONE		11	8	33	COMFAIRJAX	
RVAH-1	4 RA5C	15	8	197	CRAW-1	
RVAH-3	8 RA5C, 1 TC47K, 3 TF9J, 5 TA3B	40	12	705	CRAW-1	
Students		47	5			
RVAH-5	6 RA5C	15	7	204	CRAW-1	
RVAH-6	5 RA5C	16	5	210	CRAW-1	
RVAH-7	6 RA5C	18	8	214	CRAW-1	
RVAH-9	6 RA5C	15	7	219	CRAW-1	
RVAH-11	6 RA5C	18	6	235	CRAW-1	
RVAH-12	6 RA5C	18	7	258	CRAW-1	
RVAH-13	6 RA5C	17	8	216	CRAW-1	
GCA-45		(1)	(3)	(13)	CO NAS	
NAMTRADET		1		60	NAMTRAGRU, Memphis	
Marine Barracks	. 	12	2	54	CO NAS	
NWSED			1	12	FWF, JAX	
TOTAL	65	256	120	3, 111		
	Aircra	<u>ft</u>	Pers	onnel	Personnel RON	
Average Transients Dai	ly 4			10	3	



PACIFIC FLEET SUPPORT STATIONS

MISSION

Maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Operating Forces of the Navy and other activities and units, as designated by the Chief of Naval Operations.

- 1. NAS Alameda, California
 - > NAF El Centro, California
 - 3. MCAS El Toro, California
 - 4. NAAS Fallon, Nevada
 - 5. NAS Lemoore, California
 - 6. NAS Miramar, California
- 7. NAS Moffett Field, California
- V8. NAS North Island, San Diego, California
 V8. NAAS Ream Field, California
- 10. MCAF Santa Ana, California
- √11. NAS Whidbey Island, Washington
- 12. MCAS Yuma, Arizona
- * Naval Air Reserve Training Unit aboard station.

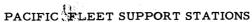
ALAMEDA, CALIFORNIA

Limited Support (NAS) (12 ND) Command & Support - CNO (CINCPACFLT) NAAS Fallon NAS Lemoore

		NAS I	_emoor	е	
Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior
NAS	2 C117D, 1 C54P, 7 T33B, 2 UC45J, 1 RC45J, 1 C131F,	27	72	1,070	COMFAIRALAMEDA
NALF Monterey**	2 U11A, 2 CH19E 5 UC45J, 1 UH34D, 10 T28B, 9 US2A, 8 US2B	8	16	315	CO NAS
MARTD		5	3	103	CG MARTC
NARTU, USN	*72 A/C listed below	w l	1	5	CNARESTRA
NARTU, USNR	*72 A/C listed below		1	408	CNARESTRA
NARTU Alameda Det. Moffett	,	1		49	CNARESTRA
COMCARDIV 3 (Occas	ional)	13	.9	41	COMNAVAIRPAC
COMCARDIV 7 (Occas	•	14	8	42	COMNAVAIRPAC
COMFAIRALAMEDA		30	6		COMNAVAIRPAC
FAUCOMFAIRALAME	DA			289	CO FAU/COMFAIR- ALAMEDA
COMFAIRALAMEDA I	Det A			16	COMFAIRALAMEDA
COMFAIRALAMEDA I	Det Soap			1	COMFAIRALAMEDA
COMNAVAIRPAC Det		2		. 11	COMNAVAIRPAC
VR-30	5 C131F, 6 C1A, 3 C2A	40	2	346	COMFAIRALAMEDA
VAW-13	2 AlE, 11 EA1F, 2 EC1A, 2 EKA3B,	122	7	572	COMFAIRALAMEDA
VO-67	7 OP2E -	43	3	202	COMFAIRALAMEDA
VSF-1	14 A4B	23	2	147	COMFAIRALAMEDA
VSF-3	14 A4B	23	2	147	COMFAIRALAMEDA
FAETUPAC ATAB				11	CO FAETUPAC
NARF		8	10	60	NAVAIRSYSCOM
Students NARF			·	25	NAVAIRSYSCOM
FLEOPINTELTRACE	N	8		13	COMFAIRALAMEDA
Naval Transportation	Coordinating Office		3	21	NAVSUPSYSCOM
NALCOPACREP		1		3	COMWESTSEAFRON
Marine Barracks			5	115	CO NAS







ALAMEDA, CALIFOR	NIA (Continu	ied)				
Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
GCA Unit 36			(2)		(17)	CO NAS
Navy Commissary				2	62	CO NAS
Disease Vector Contro	ol (Navy)			6	6	COM 12
Navy Exchange				2	1	CO NAS
Service Craft (YSD-46)				(4)	CO NAS
Combined Services Sup	pport Progra	am		2	`a´	COMNAVAIRPAC
Area Office, Alameda					3	NTD Ctr. Orlando
Naval Training Devi	ce Center					AFB, Orlando, Fla
FWC			3	9	61	CINCPACFLT
NISRA				(13 Civ)		NISO, San Francisco
COMSERVRON 7				6	23	COMSERVGRU ONE
SUBGRU SFRAN BAY .	Area				4	COMSUBPAC
Fleet Pool Aircraft	6 SP2H,	6 AlH/J,				
	6 A4C, 9	A4E				
	 .					
TOTAL	216		412	177	4, 175	
		Aircraft		Person	nel	Personnel RON
Average Transients D	aily	34		130(Off.)	135(Enl.)	43(Off.) 31 (Enl.)

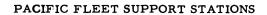
Naval Aviators Supported for Flight Time and Proficiency Purposes - 122.

- * NARTU (USN & USNR) A/C: 12 SP2E, 17 S2D/F, 1 T34B, 31 A4A/B, 3 C118, 3 T33B, 1 UC45J, 4 SH34J.
- ** NALF Monterey supports 500 aviators attached to USN Post Graduate School, Monterey.

SELECTED RESERVE UNITS

Units	Offi Aviation		Total Enlisted	Units	Off: Aviation	icer /Other	Total Enlisted
NARS -87 (L)	3	5	18	VP-874	17	4	104
NARDIV-871		81	662	VP-875	18	11	95
VA-871	22	5	60	VP-876	17	7	94
VA-873	21	4	87	VP-878	20	6	101
VA-876	23	4	65	HS-871	13		31
VR-871	19	3	39	HS-872	16	4	42
VR-872	17	3	42	NARMU-871	2	4	38
VR-873	17	3	45	NARMU-876	2	5	56
VR-874	18	3	38	NAIRU-871		46	17
VS-872	20	5	50	NAIRU-872		33	10
VS-873	21	3	46	WEPTU-871		14	2
VS-874	20	4	47	WEPTU-872		14	· - -
VP-871	16	4	83	WEPTU-873		14	2
VP-872	16	5	103	WEPTU-874		13	·
VP-873	17	4	95	WEPTU-875		14	"
				TOTAL	355	325	2,072

	PACIFIC FLEET	SUPPORT	STATI	ONS	
EL CENTRO, CALIFOR	NIA				
(NAF) (11 ND)		Comm	and & S	Support - C	NM (NAVAIRSYSCOM)
Activities and Units Supported	Aircraft Assigned	Administrative Superior			
NAF	1 UC45J	4	15	267	NAVAIRSYSCOM
Naval Aerospace Recovery Facility	2 A4B, 1 A3B, 1 T28B, 2 TF9J, 1 C47J, 1 NU1B	6(1)	7	214	NAF, El Centro
USAF (6515th Maint. Grp. Det. 1)			1	69	USAF 6515th ORG Maint. Sqn.
USAF (6511th Test Grp. (P))	1 C130A, 2 B66B, 1 T28A, 1 H21B, 2 T33A, 1 U6A, 1 C130E	8	14	80	AFFTC
4 VF Det (Occasional)	16 F4B, 16 F8C	40		40	COMFAIRMIRAMAR
2 VS Det (Occasional)	9 S2D/E	24		14	COMFAIRSDIEGO
1 VAW Det (Occasional)	-	18		10	COMFAIRSDIEGO
1 VAH Det (Occasional)		24		70	COMFAIRWHIDBEY IS
USAFR 452nd Military	6 C119	20		10	March AFB
Airlift Wing (Occasion					
MAC Det (Occasional)	6 C130, 3 C141	24		20	NAVAIRTRANSWINGP
Branch Navy Exchange				8	NX North Island
Branch Commissary				10	OinC NCS NAVSTA San Diego
AROICC			1		DPWO 11 ND
TOTAL	90	168	38	812	
	Aircraft		Perso	onnel	Personnel RON
Average Transients Dail	ly 13		3	1.	4
EL TORO, CALIFORNIA	A				
(MCAS) (11 ND)		Suppo	rted Fa	cility	
Command & Support - C	MC (CMC)	MCAL	F Cam	—— p Pendletoi	n
	•				
Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior
MAWTU		6		40	CO VMT-103
(Average on board coustudents; Officer 11, 1		v	_		00 1
Hdqtrs 3rd MAW	,				CG FMFPAC
MWHG-3					CG 3rd MAW
H&HS-3		39	136	897	CO MWHG-3
MASS-5		1	41	143	CO MWHG-3
13th Dental Company			12	18	CO MWHG-3
MAG-33					CG 3rd MAW
MABS-33		3	17	469	CO MAG-33
H&MS-33	3 TlA, 1 C47H	25	51	449	CO MAG-33
VMF(AW)-122	15 F4B	22	. 36	280	CO MAG-33
VMF-334	15 F4J	22	35	277	CO MAG-33
4 141T 22 T			22	211	CO MAG-33



Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
VMCJ-3	12 RF4B, 9 F	CF10B	21	44	367	CO MAG-33
MWSG-37						CG 3rd MAW
WERS-37			3	13	309	CO MWSG-37
H&MS-37	1 C47J, 1 C5		21	58	892	CO MWSG-37
VMCD 252	4 T1A, 3 C11 16 KC130F	7D	37	15	351	CO MWSG-37
VMGR-352	10 KC130F		31			
Hdqtrs, COMCABWEST						CMC
Hdqtrs, MCAS El Toro					, 	COMCABWEST
H&HS, MCAS El Toro			-,-		· · · · · · · · · · · · · · · · · · ·	CG MCAS
Marine			25	71	748	CG MCAS
Navy				41	.101	CG MCAS
SO&ES, MCAS El Toro	2 C117D, 2 U	C45J,	16	35	436	CG MCAS
	1 UllA, 2 T3	3B,				
	1 C131F, 2 U			. *		
Sub Unit #1 (MCAF Cam)			1		28	CO SO&ES
VMO-5 (MCALF)	24 UH1E		27	8	332	CG 3rd MAW
RATCC Unit 40M (Perso		otall	1	1	46	CG MCAS
ATAU (personnel in H&F		J 141/		5	48	CG MCAS
(Average on board cou Officer 28, Enlisted 8 station activities)	int of students;	;	-		20	CG WORD
Separations and Draft B	ranch		10	5		CG MCAS
(Peak loads of 450)						
Rifle range details from neighboring naval acti and reserve units of a	vities		e e e	1	24	
(Peak loads of 50)		*				
Students from off station	activities			1	63	
attending NCO Leader	ship School,					
NAMT Schools (Peak l	•					
Medical support for reti	red and				er en er er er er er	
dependent persons of a	all services	4				
in surrounding county area (current case file 36,000 dependent)						
TOTAL	134		296	636	6,520	
		ircraft		Perso	nnel	Personnel RON
Average Transients Dail	y	25		35	0	20
Naval Aviators Supporte	d for Flight Ti	ime and	Proficie	ency Pur	poses - 51	•
FALLON, NEVADA						
			~			
(NAAS) (12 ND)			Comi	mand & S	Support - C	NO (CINCPACFLT)
Activities and Units	Aircraft		Offic	er	Total	Administrative
Supported	Assigned		Aviation	/Other	Enlisted	Superior
NAAS	1.C54S 2.III	34.T	13	17	550	COMPAIRAL AND
NAAS USAF 858 Radar Squadro	1 C54S, 2 UH	[3 4 J	13	17 14	550 135	COMFAIRALAME CDR 26th Air Div

PACIFIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	:		cer n/Other	Total Enlisted	Administrative Superior
NWSED				1	8	CO Fleet Weather
ROICC				1		WESTDIVNAVFAC
EW Training Complex				3	52	FAETUPAC
Branch Navy Exchange	*			1	8	CO NAAS, Fallon
,				(30 Civ)		
Branch Commissary St	ore*			(8 Civ)	7	CO NAAS, Fallon
Federal Credit Union	·			(2 Civ)		BUFED Credit Union
CVW Squadrons ** (Rotational)						COMNAVAIRPAC
Reserve Squadrons** (Occasional)						CNARESTRA
Marine Reserve Units (Aviation			(20)	(30)	(600)	MARTC
& Infantry, 2 wks an	nually)					
Air Force Ca	• •	*		(3)	(18)	Office of Aerospace
Research Lab (Occas	sional)			(6 Civ)		
Transportation of abservation accordance with COMBASE INST 1626.3 (see C-54 airlifts of cargo adirected by COMFAI	MTWELVE/CO series) and personnel a RALAMEDA	MNAV-				
Maintain SAR watch for	Fallon area					
TOTAL	3		13	37	760	
		Aircraft		Perso	nnel	Personnel RON
Average Transients Da	ilv	6		8(Off.	4(Enl.)	1

- * Navy Exchange, Commissary, and Medical support for retired and dependent persons of all services in surrounding area. A recent survey indicated approximately 450 families, not attached to NAAS Fallon, utilizing these facilities. This figure is constantly increasing.
- ** There are no tenant squadrons based at NAAS Fallon. Base loading during scheduled squadron deployments will normally range from four to six carrier squadrons consisting of 100 officers, 600 enlisted men and 72 aircraft. Base loading can be extended to eight carrier squadrons under emergency conditions for limited periods only. The normal BOQ load is 72, emergency 150. Normal barracks load is 960, emergency 1,300.

LEMOORE, CALIFORNIA

(NAS) (12 ND)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other						Total Enlisted	Administrative Superior
NAS	1 C117D, 2 C45J, 3 UH2B	18	79	793	COMFAIRALAMEDA				
COM CVW-9		7	4	15	COMFAIRALAMEDA				
VA-93	14 A4E	23	3	167	COM CVW-5				
VA-94	14 A4E	24	3	153	COM CVW-5				
VA-95	14 A4B	17	3	161	COM CVW-9				
VA-97	(A7A)	20	1	192	VA-122				
VA-76	14 A4C	20	2	116	COM CVW-21				
COM CVW-15	·	5	8	14	COMFAIRALAMEDA				
VA-153	14 A4E	23	3	169	COM CVW 15				
VA-155	14 A4E	22	3	174	COM CVW-15				

PACIFIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
COM CVW-16	Assigned	5	8	13	
VA-163	14 A4E	26	3	168	COMFAIRALAMED
•					COM CVW-16
VA-164	14 A4E	24	3	167	COM CVW-16
COM CVW-19	 14 447/7	5	6	15	COMFAIRALAMED
VA-192	14 A4E/F	23	2	170	COM CVW-19
VA-195	14 A4C	23	2	148	COM CVW-19
COM CVW-21		6	5	16	COMFAIRALAMED
VA-212	14 A4E	23	2	150	COM CVW-21
VA-216	20 A4B	29	2	152	COM CVW-21
VA-22	20 A4C	27	3	158	COM CVW-21
VA-23	14 A4C/F	23	2	178	COM CVW-2
VA-25	12 A1H/J	21	2	130	COM CVW-15
VA-55	14 A4C	27	. 3	161	COM CVW-14
VA-56	14 A4C	22	2	156	COM CVW-9
VA-112	14 A4C	23	4	154	COM CVW-11
VA-113	14 A4C	23	2	163	COM CVW-9
VA-115	12 A1H/J	21	2	116	COM CVW-5
VA-144	14 A4C	27	2	136	COM CVW-11
VA-146	14 A4C	27	2	160	COM CVW-14
VA-147	14 A7A	25	2	235	VA-122
VA-122	26 A7A, 3 A1E, 14 T28	41	9	790	COM RCVW-12
Students		70		88	
VA-125	1 A1E, 18 A4B, 25 A4C, 15 A4E,	63	20	1,040	COM RCVW-12
	15 TA4F				
Students		85		235	
VA-127	19 TA4F	26	4	236	COM RCVW-12
Students		15		· <u>-</u> -	
NAVAIRPAC A/C Pool	3 AlH, 1 AlJ, 3 A4E				COMNAVAIRPAC
FAISC			2	3	COMFAIRALAMEI
FAETUPAC Det 4		1		63	CO FAETUPAC
RATCC Unit #4		2	4.	46	CO NAS Lemoore
FAA			(37 Civ)		FAA SFran Area C
NAMTRADET			(31 014)	79	CO NAMTRAGRU
Students				275	
-		· -	 3	63	CO NAS Lemoore
Marine Barracks			1	32	CO NAS Lemoore
Commissary Store			1	. 3	CO NSSO
Navy Exchange ROICC			2		WESTDIV FACEN
ATE Comme tending	/1 (111272)	1	_	36	COM CO NAS Lemoore
ALF Crows Landing NWSED	(1 UH2B) 	1		11	FWC Alameda
TOTAL	479	914	214	7,700	**
-	Aircraf		Perso		Personnel RON
		10(Off.) 20(Enl.)			



PACIFIC FLEET SUPPORT STATIONS

MIRAMAR, CALIFORNIA

(NAS) (11 ND)

Activities and Units	Aircraft	Officer Aviation/Other		Total Enlisted	Administrative Superior
Supported	Assigned				Superior
NAS MIRAMAR	2 C117D, 1 T1A, 1 UH2B, 3 UC45J	42	31	841	COMFAIRMIRAMAR
COMFAIRMIRAMAR	1 UHZB, 3 UC433	13	13	36	COMNAVAIRPAC
VFP-63	22 RF8G	61	14	484	COMPAIRMIRAMAR
VF F-63 VC-7		25	5		
V.C=1	9 A4B, 4 F8C,	25	5	377	COMFAIRMIRAMAR
	2 DF8F, 3 F4A,				
CO. (CVIII .)	2 F8B, 4 RF8A	7	-		CO. (T. 1 T.) (T. 1.) (A. T.
COM CVW-2	 14 D4D		5	17	COMFAIRMIRAMAR
VF-21	14 F4B	41	3	237	COM CVW-2
VF-154	16 F4B	35	3	245	COM CVW-2
COM CVW-5		7	5	18	COMFAIRMIRAMAR
VF-51	12 F8E	17	3	164	COM CVW-5
VF-53	12 F8E	14	2	163	COM CVW-5
VF-92	9 F4B	33	4	230	COM CVW-9
VF-96	9 F4B	33	3	236	COM CVW-9
COM CVW-11		5	2	18	COMFAIRMIRAMAR
VF-114	10 F4B	29	3	229	COM CVW-11
VF-213	10 F4B	33	5	228	COM CVW-11
COM RCVW-12		13	5	32	COMFAIRMIRAMAR
VF-121	28 F4B, 4 F4A,	45	15	907	COM RCVW-12
	10 F4J				
Students		104		160	
VF-124	10 F8C, 7 F8D,	64	4	779	COM RCVW-12
•	29 F8E				
Students	· 	50		80	
VF-126	19 TF9J, 11 TA4F	27	5	312	COM RCVW-12
COM CVW-14		4	4	17	COMFAIRMIRAMAR
VF-142	13 F4B	37	4	249	COM CVW-14
VF-143	13 F4B	35	3	260	COM CVW-14
VF-151	14 F4B	33	3	242	COM CVW-15
VF-161	13 F4B	37	3	254	COM CVW-15
VF-111	15 F8C	22	3	190	COM CVW-16
VF-162	12 F8E	19	4	172	COM CVW-16
VF-191	3 F8C, 9 F8E	16	4	171	COM CVW-19
VF-194	12 F8E	20	3	167	COM CVW-19
VF-24	12 F8C	17	3	165	COM CVW-21
VF-211	12 F8E	17	3	146	COM CVW-21
NWSED	12 F 6E				
RATCC Unit #9		1		14	OIC FWF NAS NORI
		(8)	 /5/ G:	(57)	CO NAS
FAA		:	(56 Civ		FAA Reg Off. L. A.
NAESU			(39 Civ		CO NAESU
NAMTRADET		1	1	92	CO NAMTRAGRU M
Students		15		40	
Branch Commissary St	ore		., . 1	41	OiC COMSYSTO SDi
Navy Exchange		<u></u> -	2	3	CO NAS
Aviation Training Aids	Br			42	CO FAETUPAC
AIRTRANSHIPMENT					COMWESTSEAFRON
Small Arms Training U	nit		1	10	CO ADCOM NTC
in the first of the control of the c					San Diego



PACIFIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned		Office Aviation		Total Enlisted	Administrative Superior
MARDET				1	42	CO MARBKS NAVSTA San Diego
Fire Fighting School				1	22	CO NAVCRUITRACOM NTC San Diego
"A" Rifle Range				1	23	CO NAVCRUITRACOM NTC SDiego
FOURTHKBN FORTRF MACORESTRACEŇ	PS &			2	14	Dir MARCORDIST TWELVE
Military Airlift Comma San Bernardino Air I Command, Norton A	Material					e <u>tu</u> nio e e entropia
Air Force Plant Repre General Dynamics (A						
ROICC				(1)		COMSOWEASTDIV NAVFAC
Commercial Aircarrie Airport - Occasional	•					
TOTAL	391		972	177	8, 169	:
		Aircraft		Perso	nnel	Personnel RON
Average Transients Da	ilv	14	24	4(Off.) 7	8(Enl.)	18(Off.) 12(Enl.)

MOFFETT FIELD, CALIFORNIA

(NAS) (12 ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned	Office Aviation/	_	Total Enlisted	Administrative Superior
NAS	2 UC45J, 1 T33B, 2 UH34J	25	45	559	COMFAIRMOFFETT
(TEMDU)	2 011343	6	2		
COMFAIRWINGSPAC/C	OMFAIRMOFFETT	19	15	72	COMNAVAIRPAC
COMFAIRWING EIGHT		10		19	COMFAIRWINGSPAC
COMFAIRWING TEN		10		17	COMFAIRWINGSPAC
VP-9	9 P3B	55		290	COMFAIRWING EIGHT
VP-19	9 /P3A	67		295	COMFAIRWING TEN
VP-46	9 P3B	59		287	COMFAIRWING TEN
VP-47	9∕ P 3B	57		296	COMFAIRWING EIGHT
VP-48	9.4P3A	56		294	COMFAIRWING TEN
VP-50	1 P3A	57	- -	273	COMFAIRWING EIGHT
VP-31	10 P3A, 4 P3B	40		455	COMFAIRWINGSPAC
Students		40		102	
Reserve Units (Occasion	nal)			· / -	COMFAIRWING EIGHT / TEN
FAETUPAC Det Moffett	:	3	2	· 95	FAETUPAC North Is.
NAMTRADET 1012	(P3A/B)	1		56	CO NAMTRAGRU MFS
FAA	- -				FAA Reg Office L. A.
NASA (Ames Research	*10 A/C listed below	w		·	NASA WN
Center)	e de la companya de			. * *	
Marine Barracks			4	100	CO NASMF

PACIFIC FLEET SUPPORT STATIONS

MOFFETT FIELD, CALIFORNIA (Continued)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
Navy Commissary Store			2	50	CO NASMF
Navy Exchange			2	1	CO NASMF
6594th Support Group Det. 1 (AF)	1 U3B	1		3	6594th Support Grp. Lockheed
NIRA					12ND NISO
USA Comm. Ser. Gr., I	Det 2				Army Eng., Sacra- mento, California
NAVAIRSYSCOMREPAC					NAVAIRSYSCOMHQ
NWSED		1		16	CO FWC Alameda
AERO Club	**5 A/C listed below	w			6594th Support Grp.
NARTU Alameda Det MF	T	3	 	49	NARTU Alameda
TOTAL	81	510	72	3, 329	

- * NASA (Ames) A/C: 1 X14, 1 UH12E, 1 LJ23, 1 F5D, 1 CV340, 1 F100C, 1 Convair 990, 1 C130B, 1 XV5B, 1 B707.
- ** AERO Club A/C: 1 T34, 2 CESSNA 150, 1 CESSNA 172, 1 NAVION U18.

	<u>Aircraft</u>	Personnel	Personnel RON
Average Transients Daily	13	39	20(Off.) 4(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 8.

SELECTED RESERVE UNITS

Units-	Officer Aviatio	n/Other	Total Enlisted
6th Postal Flight (AF)		4	. 20
VTU 12-3 Marine Int. & Miss	siles	12	.
NRIU 12-1-2 Navy Int.		31	
NRLU 12-1 Navy Legal		7	
NRSC 12-3 Navy Supply	*	13	
9365th ARS (AF)		4	
			·
TOTAL		71	20

ACTIVITIES AND UNITS - LIMITED SUPPORT

USAF Recruiting Center, San Jose	USA 115th Intell. Corps. Palo Alto
USAF Recruiting Station, Redwood City	USCG Recruiting Station, San Jose
USAF Recruiting Station, Mt. View	USMCR Support Co., TraCen., San Jose
USAF Recruiting Station, San Mateo	USMCR 4th LAAM Bn., TraCen, San Jose
USAF ROTC Sanford University	USMC Recruiting Station, Sunnyvale
USAF ROTC San Jose State College	USMC Recruiting Station, San Jose
USAF 6594th Support Group, Lockheed	USMC Recruiting Station, Redwood City
USAF Hq. Satellite Control Facility	NAVPLANTREPO, Lockheed
USAF Air Training CMD, Lockheed	NAVCRUITSTA San Jose
USAF Plant Rep., Lockheed	NAVCRUITSTA San Mateo
USAF SCS&T Liaison Office, Sunnyvale	NAVCRUITSTA, Mt. View
USAF Station, Almaden, San Jose	NAVCRUITSTA Redwood City
USAF Systems Command, Ames	USNR Tra. Center, San Jose
USA ROTC Stanford University	USN ROTC Stanford University
USA ROTC San Jose State College	USNR Electronics Facility, Palo Alto
USA ROTC Santa Clara University	DCAS Westington
USAR Training Center, San Jose	DCAS Philco

PACIFIC FLEET SUPPORT STATIONS

MOFFETT FIELD, CALIFORNIA (Continued)

ACTIVITIES AND UNITS - LIMITED SUPPORT

USAR Training Center, Palo Alto
USAR Training Center, Sunnyvale
USAR Training Center, Mt. View
USA Recruiting Station, San Jose
USA Recruiting Station, Palo Alto
USA Recruiting Station, San Mateo
USA Special Security Det., Sylvania
USA Electronics Warfare Lab., Mt. View
Office of Naval Research, Resident, Stanford
American Red Cross
Federal Credit Union

Federal Credit Union INDMAN 12ND NAESU ROICC

USA Vet. Food Insp. Det.

DCAS Sylvania
Applied Technology Inc., Palo Alto
Hazelton Nuclear Science Corp., Palo Alto
Granger Associates, Palo Alto
FMC Corp., Ord. Div., San Jose
ITEK Corp., Palo Alto
Varian Associates, Palo Alto
Electromagnetic Systems Lab., Palo Alto
Radio Science Lab., Stanford University
Allison Division, General Motors Corp.
Hamilton Standard Co.
Lockheed Aircraft Corp.
NSC Oakland

NORTH ISLAND, SAN DIEGO, CALIFORNIA

(NAS) (11 ND)

Supported Facilities

Navy Relief Society

Command & Support - CNO (CINCPACFLT)

SPF South Bay

Activities and Units	Aircraft	Office Aviation/	_	Total	Administrative
Supported	Assigned	Aviation/	Otner	Enlisted	Superior
NAS	2 C117D, 1 C131F,	24	81	1,500	COMFAIRSDIEGO
	2 UllA, 8 UC45J,				,
	4 T28B, 8 T33B,				
	2 US2B, 1 C121J				
COMNAVAIRPAC		103	49		CINCPACFLT
FAU COMNAVAIRPAC		1	2	375	COMNAVAIRPAC
COMFAIRSDIEGO/FAW	'-14	23	9	39	COMNAVAIRPAC/
					COMFAIRWINGSPAC
COMCARDIV-1		16	9	39	COMNAVAIRPAC
COMCARDIV-9		16	8	39	COMNAVAIRPAC
PACFLT Combat Came	ra Group		4	56	COMNAVAIRPAC
FAETUPAC		34	4	372	COMNAVAIRPAC
Students		140	20	350	
FLTAVACCTOFFPAC			3	28	COMNAVAIRPAC
VR(F)-32		49		103	COMFAIRSDIEGO
AEWW-il		6	1		COMFAIRSDIEGO
RVAW-110	5 E1B, 13 E2A	33		261	COMAEWWING - 11
VAW-111	28 E1B	134		420	COMAEWWING - 11
VAW-112	4 E2A	25		117	COMAEWWING - 11
VAW-113	4 E2A	25		117	COMAEWWING - 11
VAW-114	4 E2A	25		117	COMAEWWING - 11
VAW-115	4 E2A	25		117	COMAEWWING - 11
VAW-116	4 E2A	25		117	COMAEWWING - 11
VP-31 Det NORIS	6 SP2H, 2 SP5B,	38	1	456	FLTAIRWING - 14
	4 SP2E				
VP-40	12 SP5B	62		347	FLTAIRWING - 14
VP-50 (Transfer to NAS	S Moffett Field, Calif	ornia on l	July 19	67)	i
RCVSG-51		8		12	COMFAIRSDIEGO
CVSG-53		10		9	COMFAIRSDIEGO



PACIFIC FLEET SUPPORT STATIONS

Activities and Units Supported				Total Enlisted	Administrative Superior
CVSG-55		7	1	8	COMFAIRSDIEGO
CVSG-57	· · · · · · · · · · · · · · · · · · ·	9		6	COMFAIRSDIEGO
CVSG-59		8		8 .	COMFAIRSDIEGO
VS-21	10 S2E	31		178	CVSG-53
VS-29	10 S2E	29		182	CVSG-53
VS-23	10 S2E	29		173	CVSG-55
VS-25	10 S2E	33		179	CVSG-55
VS-41	14 S2E	31		400	RCVSG-51
Students	, == ; ≥ ° °	40		169	
VS-35	10 S2E	30		158	CVSG-57
VS-37	10 S2E	32		176	CVSG-57
VS-33	10 S2E	33		163	CVSG-59
VS-38	10 S2E	32		168	CVSG-59
VC-3	1 C54P, 1 RS2C, 2 DP2E, 10 US2C	46		276	COMFAIRSDIEGO
NAVAIREWORKFAC		13	1	58	NAVAIRSYSCOMREPP
FACSFAC		19	13	84	COMFAIRSDIEGO
FLTAIRPHOTOLAB			1	60	VC-3
FLTWEAFAC		2	5	28	COMWESTSEAFRON
NUWPNTRACENPAC		10	54	105	COMTRAPAC
Students			42	55	
EPDOPAC		1	12	151	COMSERPAC
DEPCOMOPTEVFORP	AC	12	16	28	COMOPTEVFOR
PAMIPACFLT		1	3	87	EPDOPAC
NAVAIRSYSCOMREPP	AC	19	6	45	COM 11 ND
NAESU Det 1			1	1	NAVAIRSYSCOMREPP
OinC NAMTRAGRUWE	ST	2		4	CO NAMTRAGRU MFS
OinC NAMTRADETNO	RIS	1	1	127	CO NAMTRAGRU MFS
Students		4		75	
Marine Barracks			3	84	CO NAS
Navy Exchange			3	1	CO NAS
Branch Commissary S			1	49	CO NAS
Reserve Units (Occasi					
Combat Operational Support Aircraft	11 F8, 1 CH19, 4 C <u>H46</u>				
TOTAL	242	1,296	354	8, 277	
	Aircra	<u>uft</u>	Perso	onnel	Personnel RON
Average Transients Da	ailv 13		3	31	11(Off.) 15(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 450.

MISCELLANEOUS SUPPORT PROVIDED

Navy Area Audit Office, NORIS Team North American Aviation Inc. Navy Regional Finance Center, NORIS Branch Pratt & Whitney Aircraft Company American Red Cross Sikorsky Aircraft Representatives Bank of America Westinghouse Gas Turbine Division Federal Credit Union Bendix Pioneer, Central Division Navy Relief Society Hamilton Standard Company U. S. Post Office, NORIS Branch Land Air Company Air Research Mfg. Company Lear Incorporated Arinc Research Corporation Slick Airways

PACIFIC FLEET SUPPORT STATIONS

NORTH ISLAND, SAN DIEGO, CALIFORNIA (Continued)

MISCELLANEOUS SUPPORT PROVIDED

Allison Division, General Motors Corp.
Curtiss Wright Corporation
Douglas Aircraft Company Incorporated
General Electric Company
Grumman Aircraft Company
Kaman Aircraft Corp.
Ling-Tempco-Vought Aeronautics Division

Maytag Aircraft Corporation
Launching and Recovery Equipment
Carrier & Field Service Unit (CAFSU)
Meteorological Equipment Technical
Liaison Officer (METLO)
Lockheed Aircraft Corporation
McDonnell Aircraft Corporation

REAM FIELD, CALIFORNIA

(NAAS) (11 ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned		Office Aviation/	_	Total Enlisted	Administrative Superior
NAAS	<u> </u>		12	20	316	COMFAIRSDIEGO
GCA Unit 56 Special			2		6	CO NAAS
NWSED			2		8	
	24 7772 2 4 2	2 1111213	185	1	756	FWF, North Island
HC-1	24 UH2A, 2		165	1	150	COMFAIRSDIEGO
	8 UH46A, 4	-				
	2 CH19E, 2				222	
HC-1 (Detachments	16 UH2A, 1	8 UHZB,	61		232	HC-1
Deployed)	2 UH46A			_		· .
HS-2 (Deployed)	16 SH3A		.54	4	296	CVSG-57
HS-4	14 SH3A, 5	SH3D	49	2	281	CVSG-55
HS-6	15 SH3A		50	3	. 270	CVSG-53
HS-8	17 SH3A		45	4	274	CVSG-59
HS-10	14 SH3A		21	. 6	217	RCVSG-51
Students			32	1	27	·
CVSG (One CVSG Staff assigned on a rotation			7	2	6	COMFAIRSDIEGO
basis by COMFAIRSD						
NAMTRADET			1		33	CO NAMTRAGRU MFS
Student			15*		50*	
Branch Disbursing Offi	CO				1	CO NAVREGFINCEN.
Branch Disbursing Offi					•	San Diego
Branch Navy Exchange					5	CO NAAS
FAETUPAC Det					16	FAETUPAC
Reserve Units (Occas	ional)					
Treserve onnis (occus				_		
TOTAL	180		534	43	2,79 4	
,		Aircraft	;	Perso	onnel	Personnel RON
Average Transients Da	ily	1		1		

* Student load 80% from locally based and supported squadrons, 20% from outside commands.

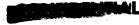
SANTA ANA, CALIFORNIA

(MCAF) (11 ND)

Supported Facility

Command & Support - CMC (CMC)

MC(H) OLF Mile Square



PACIFIC FLEET SUPPORT STATIONS

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
H&HS, MCAF		16	23	416	CO MCAF
MAG-56			-,-		CG, 3d MAW
H&MS-56		6	21	180	CO MAG-56
HMM-364	24 CH46D	45	5	214	CO MAG-56
HMH-462	14 CH53	15	5	90	CO MAG-56
MHTG-30					CG 3d MAW
H&MS-30		31	42	441	CO MHTG-30
HMMT-301	24 UH34D	28	11	189	CO MHTG-30
Students		43			
HMMT-302	23 CH46D	24	11	242	CO MHTG-30
Students		33			
MACS-3 (MTDS Test U	Jnit)	2	43	195	CO MWHG-3
NAMTRADETS, MCAS	El Toro				CO NAMTRAGRUMF
NAMTRADET 1028	(CH46)		3	18	OinC NAMTRADETS
Students	_'_	10	3	60	
NAMTRADET 1032	(CH53)			13	
NAMTRADET 1093	(UH34)			6	OinC NAMTRADETS
Students				6	
ATAU					CG MCAS El Toro
Opnl Fl Trnr (CH46A)			4	13	OinC ATAU
Instr Trnr (2 Blo)	 ;				OinC ATAU
USARTC (Limited Supp	port)			2	CG XV U.S. Army
USNRTC (Limited Supp	port)		1	12	COM-11
	_				
TOTAL	85	253	172	2,097	

WHIDBEY ISLAND, WASHINGTON (Continued)

(NAS) (13 ND)

Command & Support - CNO (CINCPACFLT)

Supported Activities

ALF Kitsap County OLF Coupeville

Boardman Bombing Range

Radar Bomb Scoring Unit, Spokane

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
NAS	1 RC45J, 1 C54Q, 1 C121J, 2 UH2B.	33	53	763	COMFAIRWHIDBEY
	2 US2B, 1 HU16C				,
COMFAIRWHIDBEY	 ^ ·	24	15		COMNAVAIRPAC
COMFAIRWING 4 (COM	MFAIRWHIDBEY)				COMFAIRWINGPAC
Flag Administrative U	nit			81	COMFAIRWHIDBEY
VP-1*	12 SP2H	53	32	284	COMFAIRWING 4
VP-2	12 SP2H	53	3	290	COMFAIRWING 4
VP-17	12 SP2H	52	4	284	COMFAIRWING 4
VP-42*	12 SP2H	56	3	283	COMFAIRWING 4
VAH-2**	12 KA3B	22	3	303	COMFAIRWHIDBEY
VAH-4**	21 KA3B	55	4	401	COMFAIRWHIDBEY
VAH-8*	5 KA3B	18	:	124	COMFAIRWHIDBEY
VAH-10**	12 KA3B	23	2	258	COMFAIRWHIDBEY
VA-196*	9 A6A	25	6	252	COMFAIRWHIDBEY
VA-165	9 A6A	28	5_	249	COMFAIRWHIDBEY



PACIFIC FLEET SUPPORT STATIONS

	Aircraft Assigned	Office Aviation/	-	Total Enlisted	Administrative Superior
VAH-123	8 KA3B, 6 A3B, 7 TA3B, 14 A6A	66	14	1,063	COMRCVW-12
Students		112	2	300	
Bremerton based CV's**	*	18			
FAETUPAC Det Whidbey	<i>7</i>	7		153-	FAETUPAC
Students (local)		13		40	
Students (other)		10	20	60	
Marine Barracks			3	81	CO NAS
Navy Commissary Store			1	24	CO NAS
NAMTRADET		. 1		91	CO NAMTRAGRU MFS
Students (Local)		6		30	
Students (other)				2	
Navy Exchange			1	4	CO NAS
Radar Bomb Scoring Unit	, Spokane	1		19	CO NAS
Boardman Bombing Range	e, Oregon			17	CO NAS
MOMAT 0305		<u>-</u> -	- 1	8	COMINPAC
NWSED		1	1	18	FWC, Alameda
		· -			
TOTAL	159	677	173	5,482	
	Aircra	aft	Perso	onnel	Personnel RON
Average Transients Daily	 , 5]	0	2(Off.) 5(Enl.)

^{*} Units Deployed.

YUMA, ARIZONA

(MCAS) (11 ND)

Command & Support - CMC (CMC)

Activities and Units Supported			cer n/Other	Total Enlisted	Administrative Superior	
H&HS, MCAS	1,C117D, 1 C47H,	27	37	563	CO MCAS	
	2 UH34J, 2 T33B,		19	150*		
	1 UC45J		,			
FMF AUG				118	CO MCAS	
Marine Training Sqn 10	3 23 TA4F, 1 TF9J	20	6	235	CG FMF PAC	
MACS-1		4	22	169	MWHG-3	
NBCWpnsSec-3			3	47	MACS-1	
MATCU-65		1	7	68	MACS-1	
5th LAAMBn			43	527	MWHG-3	
VMA/VMF (Rotational)	**					
VF/VA (Rotational)**		·				
Other (Occasional)	3 Aircraft	6		18		
		_				
TOTAL	34	58	137	1,895		

^{*} U.S. Navy

^{**} Base loading during scheduled squadron deployments normally ranges from 5 to 8 squadrons consisting of 165 officers, 700 enlisted men and 75 to 80 aircraft. Base loading can be extended to 10 deployed squadrons.

	Aircraft	Personnel	Personnel RON
Average Transients Daily	13	32(Off.) 52(Enl.)	6(Off.) 12(Enl.)



^{**} Unit Detachments Deployed.

^{***} Naval Aviators Supported for Flight Time and Proficiency.

NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

- 1. NAF China Lake, California
- 3. NAS Patuxent River, Maryland
- 2. NAF Johnsville, Warminster, Penn.
- 4. NAS Point Mugu, California

CHINA LAKE, CALIFORNIA

(NAF) (11 ND)

Supported Facility

Command - CNM

ALF San Clemente Island

Support - CNM (NAVAIRSYSCOM)

Mission - Maintain and operate facilities and provide services and material to support research, development, test, and evaluation operations of the U. S. Naval Ordnance Test Station, China Lake, California, and other activities and units as designated by the Chief of Naval Operations.

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
NAF	1 A1G, 1 NA4C,	22	8	495	COMNOTS
	4 A4C, 4 A4B,				
	2 A4E, 1 TA4F,				
	3 TF10B, 1 F4B,	, 1 A7A,			
	1 F8D, 1 NF8D,	4 DF8F,			
	1 F8E, 1 S2A, 1	S2E,			
	1 UH34J, 1 CH19	E,			
	2 DT28B, 2 C117	7D,			
	1 C131F, 1 NTF9	Э,			
	5 QF9G, 13 QF9.				
VX-5	1 UC45J, 2 TA4E	r, 21	7	205	COMNAVAIRPAC
	2 F4B, 1 A4C,				
	3 A4E, 6 A7A, 2	A4F			
NWSED				5	FWF, NORIS
One VA (Occasional)	8 VA	10		30	COMNAVAIRPAC
ALF San Clemente Is.		6	2	100	CO NAF
	_		_		
TOTAL	78	59	17	835	
	Airc	raft	Perso	nnel	Personnel RON
Average Transients Dai	ly 5	5	8	3	1(Off.) 0(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purpoes - 4.

JOHNSVILLE, WARMINSTER, PENNSYLVANIA

(NAF) (4 ND)

Command - CNM

Support - CNM (NAVAIRSYSCOM)

Mission - To maintain and operate facilities and provide services and material to support research, development, test and evaluation operations of the Naval Air Development Center, Johnsville, Warminster, Pennsylvania, and other activities and units as designated by the Chief of Naval Operations.

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
CONAVAIRDEVCEN		34	22	44	CNM
NAF	2 UC45J, 2 SH3A,	10	17	340	CONAVAIRDEVCEN
	1 RC45J, 1 U11A,				
	2 S2E, 1 C47H,				
	1 NTF-9J, 1 C117I),			
	1 NC121K, 1 NP2E	, (Continu	ied)		



JOHNSVILLE, WARMINSTER, PENNSYLVANIA (Continued)

Activities and Units Aircraft Supported Assigned

Officer Aviation/Other

Total Enlisted Administrative Superior

NAF (Continued)

1 NRF8A, 1 NP2H, 1 P2H, 1 SP2E, 1 F8A,

1 RF8G, 1 A4B,

3 SP2E, 1 OP-2E

TOTAL

24

39

384

Aircraft

Personnel

Personnel RON

Average Transients Daily

3

3

0

Naval Aviators Supported for Flight Time and Proficiency Purpose - 21.

PATUXENT RIVER, MARYLAND

(NAS) (Naval District, Washington, D.. C.)

Command - CNM

Support - CNM (NAVAIRSYSCOM)

Mission - Maintain and operate facilities and provide services and material to support operations of the Naval Air Test Center and other facilities and units as designated by appropriate authority.

Activities and Units	Aircraft	Office	er	Total	Administrative
Supported	Assigned	Aviation/	Other	Enlisted	Superior
NATC					NAVAIRSYSCOM
COMFAIRPAX				<u></u>	COMNAVAIRLANT
NATC/NAS	*112 A/C listed belo	w 195	111	2,240	NAVAIRSYSCOM
NWSED			1	23 '	CO FWC Suitland
MAD		27	4	32	NAVAIRSYSCOM
NAMTRADET 1011		1		43	CONAMTRAGRU
Students		9		131	CONAMTRAGRU
NALCOLANT	- -	5		20	COMFAIRPAX
NOLTF, Solomons, Md.			2	34	COMNOL
OASU	3 NC121K, 4 NC121	J, 60		370	COMFAIRPAX
7.5	1 C121J, 1 C54R				
Students 🧢		9		26	COMFAIRPAX
VP-8	10 P3A	59 1 <u>3</u> /	4 , ,	3113/	COMFAIRWINGSLANT
VP-24 (Det 10)	· 2/	1-3/	3/	$40^{\frac{3}{2}}$	COMFAIRWINGSLANT
VP-30 ?⊅	8 P3B, 5 P3A	31	14	406	COMFAIRWINGSLANT
Students	· '6 `	48	16	189	COMFAIRWINGSLANT
VP-44	10 P3A	62	5	290	COMFAIRWINGSLANT
VP-49 **	9 P3A	56	7	250	COMFAIRWINGSLANT
VR-1	9 C131F, 1 VC118B,	95	3	518	COMFAIRPAX
•	4 C118B, 2 C130F,				
·	2 C130G				
NRL, FLT DET	3 EC121, 1 C54P	2	1	48	DIR NAVRESLAB
Mess Management Train	ing Facility		1	8	CO NASPAXRIVER
Students				22	CO NASPAXRIVER
NWL HERO			1		CO NWL DAHLGREN
TOTAL	185	660	170	5,001	

* A/C NATC - 1NA1E, 4 A3B, 1 A4A, 2 NA4B, 5 A4B, 1 A4C, 1 NA4C, 4 A4E, 2 TA4F, 2 A4F, 7 A6A, 4 JA7A, 3 A7A, 1 C1A, 1 C54P, 1 C54Q, 1 NEC121K, 2 EC121K, 1 C131F, 1 F4A, 4 F4B 2 F4G, 4 F4J, 2 JF4J, 1 NF6A, 1 F6A, 1 TF8A, 1 F8A, 2 F8B, 3 F8C, 2 F8D, 2 NF8D, 2 F8E





NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

PATUXENT RIVER, MARYLAND (Continued)

- * A/C NATC (Continued) 1 NF8E, 1 RF8G, 1 UH2B, 2 JUH2C, 1 RH3A, 2 SH3D, 1 NUH34G, 1 UH34G, 1 NCH46A, 1 CH46D, 2 CH53A, 2 P2H, 1 NP2H, 1 SP2H, 3 P3A, 1 S2A, 2 S2D, 1 S2F,
- 4 T1A, 1 T2B, 2 T28B, 1 T39D, 2 NUIB, 1 UH46D.
- * A/C NAS 1 C117D, 2 CH19E, 1 HU16C.
- 1/In accordance with CNO ltr ser:487P30 of 27 March 1967, VP-24 will be making a permanent home port change effective 5 July 1967.
- 2/ Undergoing P3 transition training. Will receive 4 P3's July 1967.
- 3/ Remainder VP-24 personnel attached to VP-30 in TEMDU/TEMDIFONS status.
- ** VP-49 will be deployed until 28 June 1967. All totals are as of last report dtd 1 March 1967.

	Aircraft	Personnel	Personnel RON		
Average Transients Daily	19	57	2(Off.) 1(Enl.)		

POINT MUGU, CALIFORNIA

(NAS) (11 ND)

Supported Facilities

Command - CNM

OLF San Nicolas Island

Support - CNM (NAVAIRSYSCOM)

NAVFAC San Niclolas Island

Mission - Maintain and operate facilities and provide services and material to support operations of the Pacific Missile Range; Naval Missile Center, and other activities and units as designated by the Chief of Naval Operations.

Activities and UnitsSupported	Aircraft Assigned	Offic Aviation	-	Total Enlisted	Administrative Superior
NAS	2 UC45J, 2 T33B, 1 UH34J	17	49	847	COMPACMISRAN
СОМИМС	3 A3A (2 bailed to Hughes), 1 NA3A, 1 EA3A, 1 NA3B, 1 NRA3B, 4 A4B,		71	771	COMPACMISRAN
	1 NA4C, 1 JA4F, 1 F8E, 4 F4B (1 b theon), 2 F4G (2 b	l A4E, ailed to Ra	•		
	2 F4A, 1 RF8A, 7 2 DP2E, 1 RC45J, 2 DT28B, 1 C131F	2 H34G, , 2 QF9G	1 H34J, 1 E2A,		
COMPACMISRAN	1 NTF9J, 1 NF4J 6 S2F, 6 EC121K, 1 C121J, 1 C54R, 2 UH34E, 1 UH34I	35 1 C54P,	28	186	NAVAIRSYSCOM
VX-4	1 T33B, 1 UC45J, 2 F4B, 4 F8E, 1 F 3 F4G (2 bailed from	18 F 4 J,	3	221	COMFAIRMIRAMAR
Air Force Solo Section	1 CH3C, 1 DC130A	•		6	2762 Maint Sqd Spec Det 3*
Marine Aviation Det		10	7	26	COMNMC
GMU 41		1	1	43	CO VX-4
GCA Unit 47		2		21	CO NAS
Branch Navy Exchange			1	2	CO NAS
Branch Commissary Sto	re		1	10	CO NAS
NAVFAC San Nicolas Is.	. 	1	7	105	COM OCEANOGRAPHIC SYSPAC TI SFRAN
Naval Astronautics Grou	ip	5 	13	88	COMPACMISRAN
TOTAL	108	131	181	2,326	





NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

POINT MUGU, CALIFORNIA (Continued)

Selected Reserve Unit #

- # Naval Reserve Research Unit 11-8.
- # See NAS Los Alamitos (Naval Reserve Station) for WEPTU-777.
- * 2762nd Maintenance Squadron Special Detachment 3, San Diego, California.

. •	Aircraft	Personnel	Personnel RON
Average Transients Daily	5	10	1(Off.) 2(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 12.

SPECIAL NAVAL AVIATION STATIONS

1. MCAS Quantico, Virginia

- *2. NAF Washington, D. C.
- * Naval Air Reserve Training Unit Aboard Station

QUANTICO, VIRGINIA

(MCAS) (NAVAL DISTRICT, WASHINGTON, D. C.) Command - CMC Support - CNM (NAVAIRSYSCOM)

Mission - Maintain and operate facilities and provide services and material to support the aviation requirements of the U. S. Marine Corps Schools, Quantico and to support operations of other activities and units as designated by the Commandant, U. S. Marine Corps.

Activities and Units Supported	its Aircraft Assigned		Officer Aviation/Other		Administrative Superior		
H&HS, MCAS		8	15	239	CO, MCAS QUANT		
SOES	5 T28, 5 UC45J, 1 RC45J, 1 C117D, 1 VC54P, 3 US2B	9	6	147	CO, MCAS QUANT		
HMX-1	7 VH3A, 3 SH3A 6 CH46A, 1 CH46D, 4 UH1E, 2 CH53A	51 •	9	282	CO, MCAS QUANT		
TOTAL	39	68	30	668			

Average Transients Daily 3 Personnel Personnel RON 1

Naval Aviators Supported for Flight Time and Proficiency Purposes 163.

WASHINGTON, D. C.

(NAF) (NAVAL DISTRICT, WASHINGTON, D. C.)

Supported Facility

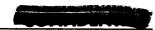
Command - CNO

Support - CNM (NAVAIRSYSCOM)

NS Anacostia - Heliport

Mission - To maintain and operate facilities and provide services and material to support proficiency flying for Naval Aviators on active duty in the Washington, D. C. and Annapolis, Maryland Areas, VIP administrative flight operations, Naval and Marine Air Reserve Training Program, and Presidential Helicopter Unit operation at the heliport located at the Anacostia, D. C. site, and to support operations of those activities and units designated by the Chief of Naval Operations.

Activities and Units Supported	Aircraft Assigned	Office: Aviation/C	-	Total Enlisted	Administrative Superior
NAF	1 RC45J, 3 T39D, 8 T28, 14 T1A, 4 U11A, 2 C131F, 3 VC131G, 1 S2D, 26 US2B, 1 VA3B, 2 VC118, 1 C54R, 5 UC45J	38	8	873	Naval District, Washington, D. C.
HQ MC Flt Section	1 C131G, 1 VC117D 1 C54R, 1 U11A, 6 T28B, 4 T33B	7	2	130	СО НОВИ НОМС



SPECIAL NAVAL AVIATION STATIONS

WASHINGTON, D. C. (Continued)

Activities and Units Supported	Aircraft Assigned		Officer Aviation/Other		Administrative Superior
Det, HMX-1 (Anacostia)	3 VH3A	7		40	CO HMX-1
NARTU (USN)	9 F8B, 2 T1A, 10 S2F, 8 SP2E, 1 C54P, 2 C54Q.	2	1 .	7	CNARESTRA
	2 UC45J, 1 T34B, 8 F8A				
NARTU (TAR)		25	6	266	CNARESTRA
MARTD		3	6	88	CG MARTC
NWSED		1	1	11	FWC, Suitland
NAVFACENGCOM			1		CHESNAVFACENG- COM
Navy Logistic School		1			CNM
TOTAL	131	84	25	1,415	
	Aircra	ft	Perso	nnel	Personnel RON

Average Transients Daily

Aircraft
Personnel RON
110
1(Off.) 5(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purpose - 1,000.

SELECTED RESERVE UNITS

		Total Enlisted	Units			Total Enlisted
10	3	85	NARS-66	10	42	34
11	5	74	NAIRU-661		33	10
12	13	100	NAIRU-662		38	22
14	19	112	WEPTU-661		14	2
10	13	79	WEPTU-662		14	1
21	6	73	WEPTU-665		14	1
21	5	73	MACS-24	1	17	178
10	9	42	VMF-321	24	7	188
10	7	46	MARG-7	1	9	
11	8	40	VTU-13(avn)	2	7	
 ′	38	383	VTU-24(avn	8	7	·
				15/		1,543
	Aviation/ 10 11 12 14 10 21 21 10 10	11 5 12 13 14 19 10 13 21 6 21 5 10 9 10 7 11 8	Aviation/Other Enlisted 10 3 85 11 5 74 12 13 100 14 19 112 10 13 79 21 6 73 21 5 73 10 9 42 10 7 46 11 8 40	Aviation/Other Enlisted Units 10 3 85 NARS-66 11 5 74 NAIRU-661 12 13 100 NAIRU-662 14 19 112 WEPTU-661 10 13 79 WEPTU-662 21 6 73 WEPTU-665 21 5 73 MACS-24 10 9 42 VMF-321 10 7 46 MARG-7 11 8 40 VTU-13(avn) 38 383 VTU-24(avn)	Aviation/Other Enlisted Units Aviation/Other 10 3 85 NARS-66 10 11 5 74 NAIRU-661 12 13 100 NAIRU-662 14 19 112 WEPTU-661 10 13 79 WEPTU-662 21 6 73 WEPTU-665 21 5 73 MACS-24 1 10 9 42 VMF-321 24 10 7 46 MARG-7 1 11 8 40 VTU-13(avn) 2 38 383 VTU-24(avn) 8	Aviation/Other Enlisted Units Aviation/Other 10 3 85 NARS-66 10 42 11 5 74 NAIRU-661 33 12 13 100 NAIRU-662 38 14 19 112 WEPTU-661 14 10 13 79 WEPTU-662 14 21 6 73 WEPTU-665 14 21 5 73 MACS-24 1 17 10 9 42 VMF-321 24 7 10 7 46 MARG-7 1 9 11 8 40 VTU-13(avn) 2 7



NAVAL AIR TRAINING COMMAND STATIONS

MISSION

Maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Naval Air Training Command and other activities and units as designated by the Chief of Naval Operations.

- 1. NAAS Chase Field, Texas
- 2. NAS Corpus Christi, Texas
- 3. NAS Glynco, Georgia
- 4. NAAS Kingsville, Texas
- 5. NAS Memphis, Tennessee

- * 6. NAAS Meridian, Mississippi
 - 7. NAS Pensacola, Florida
 - 8. NAAS Saufley Field, Florida
 - 9. NAAS Whiting Field, Florida
- * Naval Air Reserve Unit Aboard

CHASE FIELD, TEXAS

(NAAS) (8 ND)

Command & Support - CNO (CNATRA)

Activities and Units	Aircraft	Offic	cer	Total	Administrative
Supported	Assigned	Aviation	/Other	Enlisted	Superior
NAAS	1 C47H, 2 UH2B, 1 CH19E, 1 UC45J	31	31	600	CNAVANTRA
TRARON 24	35 TF9J, 23 TAF9J	60	3	355	CNAVANTRA
Students		71			CO NAAS
Students (Marine)		(13)			CO MAD
TRARON 25	35 TF9J, 20 TAF9J	48	8	363	CNAVANTRA
Students		65			CO NAAS
Students (Marine)		(15)			CO MAD
TRARON 26	20 TF9J, 10 TAF9J	34	3	345	CNAVANTRA
Students		20			CO NAAS
Students (Marine)		(10)			CO MAD
GCA Unit 19		(3)		(14)	CO NAAS
Navy Commissary Stor	e		1	13	CO NAAS
Navy Exchange Store			1	1	CO NAAS
NAMTRADET				7	CO NAMTRAGRU MFS
NWSED	, 		1	15 ′	FWF, Jacksonville
			_		
TOTAL	148	329	48	1,699	
	Aircraft		Perso	nnel	Personnel RON
Average Transients Da	ily 4		7(Off.)	1(Enl.)	.1(Off.) .2(Enl.)

CORPUS CHRISTI, TEXAS

Command & Support - CNO		ported Faci	lities	Limited Support NAAS Chase Field NAAS Kingsville NAS Dallas		
		F Waldron F Cabaniss Mullen Targ	gets			
Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	AdministrativeSuperior	
NAS	1 C47J, 1 RC45J, 2 UC45J, 1 CH19E 1 C117D, 2 UH34J 1 UH2B	53 73		1,168	CNAVANTRA	
CNAVANTRA		22	18	47	CNATRA	
Marine		1				
TRARON 27	48 TS2A	59	6	377	CNAVANTRA	
Student Navy		70				



NAVAL AIR TRAINING COMMAND STATIONS

CORPUS CHRISTI (Co	ontinued)				
Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
Student Other		23			
Student Foreign		1			
TRARON 28	44 TS2A	55	6	376	CNAVANTRA
Student Navy	` 	76			
Student Other		34		- -	
Student Foreign		3			
TRARON 29	10 T29B, 4 TC117D	48	3	225	CNAVANTRA
Student Navy		68			
Student Other		24			
Student Foreign		1			
TRARON 31	45 TS2A	67	5	385	CNAVANTRA
Student Navy	-	75			
Student Other		16			
Student Foreign		3			
CG Air Station	4 HU16E	11		40	Cmdr 8th CG Dist.
RATCC Unit 16		(6)		(61)	CO NAS
ARADMAC*	1 C45H, 1 C47J	14	20	333	Supply & Maintenance Command
Marine Aviation	<u></u>	1	2	10	CNAVANTRA
Navy Commissary Sto	ore		1	24	CO NAS
Navy Exchange Store			1	2	CONAS
Naval Hospital			67	155	COM-8
Naval Reserve Traini	ng Center	1		10	COM-8
Naval Training Device (Area Office)	_			1	NAVTRADEVCEN Reg Off NAS Pncla
OICC/ROICC			1		OICC COM-8
McMullen Targets NA	AS Chase Field			(14)	NAAS Chase Field
Marine Corps Reserv			1	9	Director 8th MCRRD
Corpus Christi Intern				(7)	CO NAS
TOTAL	 166	726	204	3, 162	
	Aircraf	t	Perso	onnel	Personnel RON
Average Transients D	aily 4		41(Off.)	90(Enl.)	10(Off.) 30(Enl.)

OLF Waldron and OLF Cabaniss are supported daily by tower, and crash and salvage crews, no permanent personnel assigned.

Aviation Indoctrination Summer Cruise has supported approximately 1,500 personnel. During this period, 30 T-34 aircraft will be based aboard the station in support of this program. This has been a reoccurring commitment each year.

*ARADMAC - Includes 1st Transportation Corps Battalion.

NOTE: NAVCADS /OCANS are included in above student figures.





NAVAL AIR TRAINING COMMAND STATIONS

GLYNCO, GEORGIA

(NAS) (6 ND)

Supported Facility

Townsend Target (Impact Area)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Office Aviation		Total Enlisted	Administrative Superior
NAS	34 F8A*, 37 T39E 14 TS2A, 3 EC12E 2 T1A, 2 CH19E	-	44	1,028	CNATECHTRA
NATTC		206	39	549	CNATECHTRA
Student - Navy		177	42	336	CO NATTC
Student - Marine		65		176	CO MAD
Student-Army, For	eign, Other			3	CO NATTC
Marine Aviation Detac	chment	38	2	60	СМС
Branch Commissary	Store		1	12	OinC, Commissary Store, JAX
Branch Navy Exchang	e		1	4	CO NAS
GCA Unit 32		(2)		(17)	CO NAS
NWSED			1	11	FWF, JAX
TOTAL	92	516	130	2,179	
	Aircr	<u>aft</u>	Pers	onnel	Personnel RON
Average Transient Da	aily 3			13	1(Off.) 2(Enl.)

^{*} F8A's to be replaced by 17 T33's/ Initial delivery of T33's scheduled for June/July. Transfer program to be completed by September.

KINGSVILLE, TEXAS

(NAS) (8 ND)

Supported Facility

Command & Support - CNO (CNATRA)

ALF Orange Grove

Activities and Units Aircraft Supported Assigned		Office Aviation		Total Enlisted	Administrative Superior	
NAAS	1 UC45J, 1 C47H, 1 UH34J, 2 UH2B, 1 CH19E	33	37	663.	CNAVANTRA	
VT-21	22 TAF9J, 37 TF9J	Г 54	7	396	CNAVANTRA	
Student (Continous)		72			CO NAAS	
Student (Marine)		(19)			CO MAD Corp	
VT-22	21 TAF9J, 40 TF9J	60	3	364	CNAVANTRA	
Student (Continous)		73			CO NAAS	
Student (Marine)		(21)			CO MAD Corp	
VT-23	21 TAF9J, 35 TF9J	, 57	4	380	CNAVANTRA	
Student (Continous)		55			CO NAAS	
Student (Marine)		(17)			CO MAD Corp	
JTTU	10 TF9J	8		61	CNAVANTRA	
Student (Continous)		13			CO NAAS	
RATCC Unit 24 (NAAS	Kingsville)	(7)		(50)	CO NAAS ´	
RATCC Unit 24 (Site 5	5)			(3)	CO NAAS	
Orange Grove				(28)	CO NAAS	
Navy Commissary Stor	re		1	15.	CO NAAS	



NAVAL AIR TRAINING COMMAND STATIONS

, all their and group,

KINGSVILLE,	TEXAS	(Continued)

Activities and Units Supported	Aircraft Assigned		icer on/Other	Total Enlisted	Administrative Superior
Navy Exchange Store			1	3	CO NAAS
One Electronics NAVE	RES Unit			1	NAVRES Trng. Cen. Corpus
NAMTRADET				5	CO NAMTRAGRU MFS
NWSED			(1)	(12)	FWF, Jacksonville
TOTAL	192	425	53	1,888	·
		Aircraft	Pers	onnel	Personnel RON
Average Transients D	aily	2	2		. 5(Off.)

NOTE: South Field is maintained in a state of preservation which will permit suitable development for use by Advanced Training, if found necessary.

MEMPHIS, TENNESSEE

(NAS) (6 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned			Total Enlisted	Administrative Superior	
NAS	1 C121J, 2 C117D,	17	66	1,040	CNATECHTRA	
	3 T28B, 2 UC45J,					
	1 RC45J, 1 CH19E,					
CNA TO CAMED A	2 T1A	20	10	==	CNIAMDA	
CNATECHTRA		20	10	55	CNATRA	
NATTC		43	61	1,433	CNATECHTRA	
Students-Navy (Con	t)	14	13	5,414	CO NATTC	
Students-Marine (C	ont)		27	4,221	CO MAD	
Students-Coast Gua	rd (Cont)	5		23	CO NATTC	
MAD		8	46	868	CO NATTC	
GCA Unit # 27		2	1	19	CO NAS	
NWSED		1		11	FWF, JAX	
Commissary Store			2	41	CO NAS	
Navy Exchange			2		CO NAS	
TRAPUBCEN		2		24	CNATECHTRA	
NAMTG		15	2	173	CNATECHTRA	
Marine Support	, 	2		11	CO MAD	
NARTU	*30 A/C listed below	w 18	2	249	CNARESTRA	
MARTD	*30 A/C listed below	w 3	2	65	CG MARTC	
						
TOTAL	42	150	234	13,647		
	Aimomoff		Dono	anna1	Domaconnol DOM	

Average Transients Daily

Aircraft

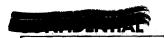
Personnel RON

220

7(Off.) 4(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 49.

*Aircraft Assigned to NARTU & MARTD: 17 A4's, 2 T33B, 7 SP2E, 1 T34B, 1 UC45J, 2 C54Q.



NAVAL AIR TRAINING COMMAND STATIONS

MEMPHIS, TENNESSEE (Continued)

SELECTED RESERVE UNITS

Units	Offi Aviation		Total Enlisted	<u>Units</u>	Offi Aviation		Total Enlisted
NARS-79	11	28	108	VP-791	9	9	119
NAIRU -791		27	14	VP-793	12	9	122
NARDIV		23	391	VA-791	11	3	78
VR-792	10	3	49	VA-792	10	3	82
WEPTU-791		16	1	VMA-124	25	4	175
VR-793	10	8	42	MABS-41		7	120
MARG-16	. 5	2					
				TOTAL	103	142	1,301

MERIDIAN, MISSISSIPPI

(NAAS) (6 ND)

Supported Facility

Command & Support - CNO (CNATRA)

OLF BRAVO

Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior
NAAS	1 C47H, 1 UC45J, 2 CH19	36	34	540	CNABATRA
TRARON-7	77 T2A	77	3	455	CNABATRA
TRARON-9	76 T2A	90	2	455	CNABATRA
RATCC Unit 37		(3)	(3)	(33)	CO NAAS
Students-Navy(Cont)		221			CO NAAS
(Includes NAVCADS	.)				
Students-Marine(Con	.t)	100			CO NAAS
(Includes MARCADS	s)				
NAMTRADET				5	CO NAMTRAGRU MFS
Navy Exchange			1	2	CO NAAS
Commissary Store			1	6	NSSO, Brooklyn, NY
NWSED			1	13	FWF, Jacksonville
TOTAL	157	524	42	1 ,47 6	
	Aircra	<u>ft</u>	Perso	onnel	Personnel RON
Average Transients Da	ily 7		1	.3	1

Naval Aviators Supported for Flight Time and Proficiency Purpose - 1.

PENSACOLA, FLORIDA

(NAS) (6 ND)

Command & Support - CNO (CNATRA)

Supported Facilities

ALF Ellyson (Note 1)
NAAS Saufley (Limited)
NAAS Whiting (Limited)
USCG SAR Unit Biloxi,
Miss. (Limited)

NAVMINDEFLAB, Panama City, Fla. (Limited) NAVAMIDEFDEVU, Panama City, 'Fla. (Limited)

'Fla. (Limited)
Navy All- Weather Flight Det.,
Eglin AFB (Limited)

Santa Rosa Island Rifle Range Site 6, Eglin AFB OLF Spencer

OLF Site 4, OLF Site 5, OLF Site 6, OLF Site 8

[#] OLF's remaining active in Pensacola area and not shown which are under Naval Air Station
Pensacola for repair and maintenance, are shown appropriately under Saufley and Whiting
Fields for operational control.



NAVAL AIR TRAINING COMMAND STATIONS

Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior
NAS	1 U11A, 3 C54, 3 UH2B, 2 HU16C, 1 RC45J, 6 T33B, 2 UC45J, 1 EA1E, 2 T28B, 1 C131F, 2 C117D, 3 T34B, 2 UH34J	41	88	1,479	CNABATRA
Flight Demonstration Team (Blue Angels)	1 TF9J, 1 C54, 8 F11A	(10)	:	(44)	CO NAS
RATCC Unit 18			(6)	(45)	CO NAS
CNATRA		34	11	75	CNO
Students, COP				75	
		31	9	46	CNATRA
CNABATRA	0.011.6451		2	120	
BNAO	8 T1A, 9 UC45J	47		_	CNABATRA
Students, Navy & Ma	rine	829			
Students, Foreign		12			
TRARON-4	10 T2A, 53 T2B	49	3	430	CNABATRA
Students, Navy & Ma		103			
TRARON-6	29 T28	37	2	144	CNABATRA
Students, Navy & Ma	rine	75			
NATTU	6 RC45J	5	11	171	CNATECHTRA
Students, Officers		8			
Students, Enlisted				342	
Naval Aviation Schools	Command	90	15	109	CNABATRA
Students, Navy & Ma	rine	1,440			
NAMTRADETS				6	CO NAMTRAGRU MFS
Naval Aerospace Medic	al Center		9	28	BUMED
Naval Aerospace Medic		1	44	82	CO NAVAEROSPMEDCE
Students, Navy			52	25	
Students, Army			2		
Naval Hospital		1	109	186	CO NAVAEROSPMEDCE
Public Works Center			9		NAVFAC
NAVAIRSYSCOMREP		3		6 .	-
NARF	(See Blue Book)	9	8	41	NAVAIRSYSCOM REP, PNCLA
Naval Aviation Museum	ı		1	6	CNABATRA
Marine Aviation Detach	nment	5	2	37	CNABATRA
Navy Commissary Stor	е		1	36	CO NAS
Navy Exchange			3	2	CO NAS
USS LEXINGTON (Limited Support)	1 C1A	22	60	1,326	COMNAVAIRLANT
USS TWEEDY (DE-532) (Reserve)		3	39	
Training Device Center					NTDC, Orlando, Fla.
Naval Publications & P NAS & NAVSTA New O NAAS McCain Field, M Supervisor of Shipbuild Naval Communication NAS Glenview, Illinois NAS Memphis, Tenn.	rleans, La. (Limite Meridian, Miss. (Lin Ling, U. S. Navy, P Fraining Center (Lin (Limited)	ed) mited) ascagoula,		(Limited)	

NAVAL AIR TRAINING COMMAND STATIONS

					·	
PENSACOLA, FLORI	DA (Continued)			,		
Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior	
Organized Naval Rese 6th Naval District, Ol Florida National Guar NAVCOMPT Internal Barrancas National C FAA (Limited) Naval Ammunition De	NI Office (Limited) d Unit (HQ 265 Bn. A' Audit Group, NAS Per emetery (Limited) pot, Shumaker, Camd	W) Pensa nsacola (C	cola, Fl Continuo nsas (Li	orida (Lim us) (Limite	ited)	
Naval Avionics Facili	ty, Indianapolis, India	_		2.4	DWD 7437	
NWSED, Pensacola		1	1	24	FWF, JAX	
ALF Ellyson Field	2 IIC4ET 25 TII12N	r. 122	20	1,315	CO NAS CNABATRA	
Squadron EIGHT	2 UC45J, 35 TH13M 51 UH34G, 12 SH34 11 UH34J	-	20	1,313	CNADATRA	
Students, Navy &	Marine	142				
Students, Coast C	Guard & Foreign	10				
NWSED, Ellyson				10	FWF, JAX	
Naval Reserve Traini	ng Center		1	11	COMSIX	
			—			
TOTAL	266	3, 117	466	6,171		
	Aircraft	<u>t</u>	Perso	nnel	Personnel RON	
Average Transients D	aily 27		3	5	25	

Naval Aviators Supported for Flight Time and Proficiency Purposes - 111. .

SAUFLEY FIELD, FLORIDA

(NAAS) (6 ND)	Supported Facilities*	
Command & Support - CNO (CNATRA)	ALF Barin	OLF Summerdale
	OLF Bronson	OLF Wolf
	OLF Canal	OLF Kings
	OLF Magnolia	OLF Faircloth
	OLF Silverhill	OLF Kaiser

* Operational control of all. ALF Barin repair and maintenance is the responsibility of NAAS Saufley Field. Responsibility for repair and maintenance of all others is with Public Works Center, Pensacola.

Activities and Units Supported	Aircraft Assigned	Office Aviation/	-	Total Enlisted	Administrative Superior
NAAS Saufley	3 UC45J	24	23	465	CNABATRA
TRARON ONE	154 T34	161	9	315	CNABATRA
Students-Navy (Con	t)	250			
Students-Marine (C	ont)	130			
Students-CG, Fore	ign, etc. (Cont)	2			
TRARON FIVE	36 T28	24	3	308	CNABATRA
Students-Navy (Con	t)	70			
Students-Marine (C	ont)				
Students-CG, Fore	ign, etc. (Cont)				
Navy Exchange				3	
TOTAL	193	661	35	1,091	
porte topolitic long and a second					

NAVAL AIR TRAINING COMMAND STATIONS

SAUFLEY FIELD, FLORIDA (Continued)

Aircraft

Personnel

Personnel RON

Average Transients Daily

1

3

Naval Aviators Supported for Flight Time and Proficiency Purposes - 173.

(VT-1) for instrument time only.

WHITING FIELD, FLORIDA

(NAAS) (6 ND)

Supported Facilities *

Command & Support - CNO (CNATRA)

OLF Middleton
OLF Brewton

OLF Choctaw OLF Santa Rosa

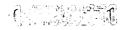
* Operational control only. Repair and Maintenance area responsibility of NAS Pensacola.

Activities and Units Supported	Aircraft Assigned		Office Aviation		Total Enlisted	Administrative Superior
NAAS	1 UC45J		27	29	664	CNABATRA
TRARON - 2	154 T28B/	С	146	7	651	CNABATRA
Students - Navy (inc	ludes		250			CO VT-2
NAVCADS) (Cont)						
Students - Marine (i	ncludes		123			CO VT-2
MARCADS) (Cont)						
Students - CG, Allie	ed		25	<u>- '</u>		CO VT-2
etc. (Cont.)	,					
TRARON - 3	153 T28F	3/C	154	6	607	CNABATRA
Students - Navy (inc			250			CO VT-3
NAVCADS) (Cont)						
Students - Marine (i	ncludes		123			CO VT-3
MARCADS) (Cont)						
Students - CG, Allie	d		30			CO VT-3
etc. (Cont)	-,		-			
Branch Commissary S	tore			1	17	CO NAAS
and Branch Navy Exc				-		00 1111111
NWSED				1	11	CO NAAS
NWOLD						00 1111115
TOTAL	308		1,128	44	1,950	
		Aircraft	<u>;</u>	Pers	onnel	Personnel RON
Average Transients M	onthly	4			8	, * -

Naval Aviators/NFO's Supported for Flight Time and Proficiency Purposes - 25.







NAVAL AIR RESERVE TRAINING COMMAND STATIONS

MISSION

To maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Naval and Marine Air Reserve Training Commands and other activities and units as designated by the Chief of Naval Operations; to administer the Naval Air Reserve Training program as directed by the Chief of Naval Air Reserve Training.

NAS Atlanta, Marietta, Georgia
 NAS Dallas, Texas
 NAS Olathe, Kansas
 NAS Glenview, Illinois
 NAS Grosse Ile, Michigan
 NAS South Weymouth, Massachusetts
 NAS Twin Cities, Minneapolis, Minn.
 NAS New Orleans, Louisiana
 NAS Willow Grove, Pennsylvania

ATLANTA, MARIETTA, GEORGIA

(NAS) (6 ND)

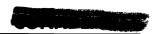
Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
MARTD		3	5	79	CG MARTC
NAS (USN)	12 F8A, 15 F8B,	3	11	62	CNARESTRA
	7 SP2E, 3 C54Q,				
	2 UC45J, 1 T34B,				
	1 T1A				
NAS (TAR)		28	6	319	CNARESTRA
GCA Unit 20 (USN)		1	1	14	CO NAS
NWRC(USN) (Asheville	, N. C.)		2	5	CO NAS
Navy Regional Airspac	e Office,		1	1	CO NAS
Southern Region, Atla	anta				
				<u> </u>	
TOTAL	41	35	26	480	

Naval Aviators Supported for Flight Time and Proficiency Purposes - 4 (Including 2 NAO).

SELECTED RESERVE UNITS

	Officer		•	Off	icer	
Units	Aviation/Other	Enlisted	Units	Aviation	/Other	Enlisted
NARS-67 (M)	42 12	24	· WEPTU-671		11	
NARDIV (FA)	9 21	334	VP-674	24		102
VF-672	24	80	NARMU-671	8		66
VF-673	19	70	NAIRU-671	41		22
VR-671	ĺ9	40	VMF-351	30	9	167
VR-672	17	40	MACS-15	6	25	132
VR-673	18	42	MARG-8	7	4	
VP-671	29	109	VTU(AVN)-22	6	5	
VP-672	26	104	,			
			TOTAL	325	87	1,332



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

DALLAS, TEXAS

(NAS) (8 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
MARTD	11 UH34D	4	5	117	CG MARTC
NAS (USN)	21 F8A, 1 T1A, 5 SH34J, 1 UC45J, 1 T34B, 7 SP2E, 3 C118B	7	18	139	CNARESTRA
NAS (TAR)		22	1	413	CNARESTRA
GCA Unit 30		2	1	11	CO NAS Dallas
NWSED Dallas			1	10	FWF, JAX
Navy Exchange			1	2	CO NAS Dallas
NARTD Houston				8	CO NAS Dallas
NAVPLANTREPO, Dall	as	8	1		NAVAIRSYSCOMREP CENT
Navy Regional Airspace Officer, 2nd Region, Fort Worth, Texas		2		1	CO NAS Dallas
Hdqtrs., 136th Air Refueling Wing		3	7	19	AdjGen, Texas
ANG 136th Air Refueling Refueling Group (TAC	•	48	64	650	AjdGen, Texas
DCASR	<u></u>	1	6		SUPINSMAT CD
TOTAL	61	97	105	1,370	
	Aircra	<u>ft</u>	Pers	onnel	Personnel RON
Average Transients Dai	ly 26		7	2	17(Off.) 15(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 5.

SELECTED RESERVE UNITS

Units A	_	icer 1/Other	Total Enlisted	Units	Of: Aviation	ficer /Other	Total Enlisted
NARS-70(L)	3	8	31	HS-701	7	3	45
NARDIV-701(AS)	2	7	115	HS-702	6	3	40.
NARDIV-702(FA)		26.	406	NARMU-701	2	3	46
(L)				NARMU-705	2	5	51
ASW AUG ELEM	5	5	8	WEPTU-701	3	7	- -
-12				WEPTU-702	3	6	
ASW AUG GRP 19	2	7	5	WEPTU-703	2	8	
VF-701	19	3	68	NQS-70			119
VF-703	21	5	61	HMM-777	23	1	74
NAIRU-701		34	19	VMF-112	38	2	115
VP-701	13	8	100	VR-703	10	6	36
VP-702	14	8	109	VR - 704	10	7	42.
VP-703	15	9	101	MACS-20	2	13	27
VR-701	10	7	37	H&MS-41	18	4	33
VR-701	13	6	46				
111-102	13	Ū	10	TOTAL	243	201	1,734



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

GLENVIEW, ILLINOIS

(NAS) (9 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Office Aviation		Total Enlisted	Administrative Superior
CNARESTRA		58	19	97	CNATRA
CG MARTC		25	15	109	CMC
NAS (USN & TAR)	*75 A/C listed below	36	25	694	CNARESTRA
MARTD		4	3	103	CG MARTC
NWSED			1	12	NAVWEAFAC
					
TOTAL	75	123	63	1,015	

* NAS (USN & TAR) A/C: 6 A4A, 21 A4B, 3 T33B, 14 P2V, 11 S2F, 1 C54R, 1 RC45J, 3 C118B, 1 C117D, 1 T34B, 2 UC45J, 6 SH34J, 2 Ul1A, 3 C131F.

Average Transients Daily

Aircraft

Personnel RON

41

8(Off.) 7(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purpose - 10.

SELECTED RESERVE UNITS

Units	Offi Aviation		Total Enlisted	Units	Offi Aviation	cer Other	Total Enlisted
<u>Circs</u>	TIVICTION	/ Other	Diffisted	<u> </u>	11114101	, other	Billibted
NARS-72 (L)	1	8	22	VR-721	9	5	46
OPCONCEN-12	1	9	4	VR-722	12	7	33
OPCONCEN-13	1	9	8	VR-723	10	4	41
WEPTU-721		10	1	VR-724	11	8	38
WEPTU-722		12		VP-721	11	9	94
WEPTU-724	,	10		VP-722	13	10	112
WEPTU-725		9		VP-723	12	12	97
NAIRU-721		29	7	VP-724	10	10	89
NAIRU-722		35	11	VP-725	11	12	94
VA-725	23	2	65	VP-726	13	11	91
VA-727	22	2	63	NARMU-722	2	4	56
VS-721	22	6	59	NARMU-725	2	5	64
VS-722	21	4	52	HS-721	11	3	34
VS-724	25	5	54	HS-722	8	1	22
NQ			119	HS-723	7	2	27
NARDIV	2	34	522				
				TOTAL	260	287	1,925

MARINE CORPS AIR RESERVE UNITS

Units	Officer Aviation/Other	Total Enlisted	
VMF-543	11 6	141	
VMF-611	11 6	146	
HS-4	9 14	106	
HMM-776	15 3	93	
TOTAL	46 29	486	



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

GROSSE ILE, MICHIGAN

(NAS) (9 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Office: Aviation/		Total Enlisted	Administrative Superior
NAS (USN & TAR)	10 S2F, 6 SH34J, 5 C119F, 2 C54P, 2 UC45J, 1 T34B,	29	18	370	CNARESTRA
MARTD	/ /	3	4	67	CG MARTC
NARTD (Wilmington)	_ 			9	CO NAS
GCA Unit 28	·	1	2	17	CO NAS
Navy Exchange	·		1	4	CO NAS
NWSED			1	8	FWC Suitland, Md
TOTAL	26	33	26	475	

	Aircraft	Personnel	Personnel RON
Average Transients Daily	2	6	. 5

Naval Aviators Supported for Flight Time and Proficiency Purposes - 6.

SELECTED RESERVE UNITS

Units	Officer Aviation/Other		Total Enlisted	Units	Officer Aviation/Other		Total Enlisted
NARS-73 (L)	3	47	39	NAIRU-731		29	11
VR-731	8	10	50	NAIRU-732		31	22
VR-732	7	7	42	NARMU-731	2	3	63
VR-733	8	9	48	NARMU-735	2	5	75
VR-734	8	7	49	WEPTU-731		19	
VS-733	.14	6	57	WEPTU-732		12	1
VS-734	16	5	70	WEPTU-733		13	
VS-735	17	4	51	VMO-4	20	6	130
VS-736	14	7	56	VMR-222	16	3	220
HS-731	10	5	49	H&HS-4	10	10	83
HS-732	10	6	45	MATCU-76		8	35
NARDIV-731		11	80	VTU-17	13	3	
NARDIV-732	3	39	425	NQS-73			75
				TOTAL	181	305	1,776





NAVAL AIR RESERVE TRAINING COMMAND STATIONS

LOS ALAMITOS, CALIFORNIA

(NAS) (11 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned		icer on/Other	Total Enlisted	Administrative Superior
NRTC (Surface)		1		13	COMELEVEN
MARTD		5	. 9	124	CG MARTC
MARCAD		1		2	DIR 12th MCRRD
NAS (USN)	*87 A/C listed below		14	107	CNARESTRA
NAS (TAR)	*87 A/C listed below	47	1	677	CNARESTRA
GCA Unit 5		1	1	16	CO NAS
RESASWTACWEST		5		58	CNARESTRA
RESASWTACWEST (S	Students - average on	18	1	58	
board count from p located on this stat	earent activities not	-			
NWSED		1		11	FWF, San Diego
Navy Exchange			(1 Civ)	103	NAVSTA Long Beach
Navy Finance Office	Branch			2	NFO NAVSTA, Long Beach, California
DCASR Contracts' Co	ompliance Office			6	DCASR
Navy Regional Airspa	ice Off	1		1	COMNAVAIRPAC
_					J
TOTAL	87	80	26	1,178	

* NAS (USN & TAR) A/C: 7 SH34J, 5 UH34D, 4 UC45J, 1 RC45J, 3 T33B, 1 T34B, 22 A4A, 20 A4B, 10 SP2E, 1 EP2E, 9 S2D, 1 S2F, 3 C118B.

Average Transients Daily

Aircraft

Personnel RON

8(Off.) 19(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 100.

SELECTED RESERVE UNITS

Units	Off Aviation	icer /Other	Total Enlisted	Units	Offic Aviation		Total Enlisted
NARS-77	7	48	97	HS-773	8	4	36
NARDIV-771	2	26	877	VP-771	18	7	115
VA-771	20	3	68	VP-772	17	5	108
VA-772	22	5	57	VP-774	17	6	106
VA-773	21	3	67	VP-775	14	5	111
VA-776	22	4	70	VP-776	13	4	110
VS-771	18	5	49	VP-777	16	5	111
VS-772	14	4	58	VP-778	21	5	113
VS-774	16	5	57	VR-771	13	4	40
VS-776	17	6	60	VR-772	15	3	45
HS-771	8	3	39	VR-773	14	4	47
HS-772	13	2 `	37	VR-774	15	4	47
NARMU-772	2	4	56	WEPTU-776		11	1
NARMU-775	2	5	64	(Los Alamito	s)		
NAIRU-771		42	23	WEPTU-777		14	
NAIRU-772		28	8	(Pt. Mugu)			
WEPTU-771		13		WEPTU-778		14	
(San Diego)				(San Diego)			
WEPTU-772		10		WEPTU-779		9	1
(Los Alamitos) (Los Alamitos)							



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

LOS ALAMITO	DS, CALIF	ORNIA	(Continued)					
<u>Units</u>	Offi Aviation		Total Enlisted	Units	Officer Aviation/Other		Total Enlisted	
WEPTU-773		13		HMM-764	40	4	150	
(Los Alamito	os)			MASS-4	5	27	136	
WEPTU-774		8		VMA-134	43	8	197	
(China Lake)				VMA-241	39	3	150 .	
WEPTU 775		13		MABS-46		20	171	
(Los Alamito	s)			HMS-46	2	1	2	
				TOTAL	494	417	3,484	

SURFACE RESERVE UNITS

<u>Units</u>	Offic Aviation		$\frac{\text{Total}}{\text{Enlisted}}$	<u>Units</u> A	Off viation	icer /Other	Total Enlisted
NROS 11-7	78	178	2	NRCB 11-17		5	56
NRSD 11-3		17	200	NRSG 11-6		4	34
NRSD 11-5		13	136	Group Comm 11-	1	8	3
				TOTAL	 78	225	7 431

NEW ORLEANS, LOUSISIANA

Average Transients Daily

(NAS) (8 ND)

Command & Support - CNO (CNATRA)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
MARTD		3	4	67	CG, MARTC
NAS (USN)		2	11	99	CNARESTRA
NAS (TAR)	6 SH34J, 18 A4A/B,	28	6	382	CNARESTRA
, ,	2 C45J, 2 T33B,				
	7 SP-2E, 3 C54P/Q	,			
	1 T34B				
GCA Unit 2		2	1	17	CO, NAS
USCG SAR Det	3 HH52A	10	1	27	Cmdr. 8th CG Dist.
ANG 159th Fighter	3 T33A, 1 C47A,			2	
Group	21 F102A, 1 TF102,				
-	1 C54G				
USAF Res. 926th Troop	16 C119G			1	
Carrier Group					
_			_		
TOTAL	85	45	23	595	
	<u>Aircraft</u>	;	Perso	onnel	Personnel RON

Naval Aviators Supported for Flight Time and Proficiency Purposes - 6.

SELECTED RESERVE UNITS

23

9(Off.) 4(Enl.)

Units	Offic Aviation/		Total Enlisted	Units	Offic Aviation/		Total' Enlisted
VA-821	20	3	4 6	VP-821	14	9	79
VA-822	16	3	57	VP-822	14	7	86

MERLY HOUSE HERE

DECLASSIFIED

NAVAL AIR RESERVE TRAINING COMMAND STATIONS

Units	Aviation	/Other	Enlisted	Units A	Aviation	/Other	Enlisted
HS-821	8	4	31	NAIRU-821		28	13
HS-822	7	3	36	WEPTU-821		15	
VR-821	8	4	35	HMM-767	16	8	248
VR-822	7	8	37	926 Troop Carr.	3 6	64	648
NARDIV-821		14	260	Group			
NARS-82	4	27	21	159th Fighter Gr	p. 34	38	701
				TOTAL	184	235	2,298

NEW YORK, NEW YORK

(NAS) (3 ND)

Command & Support - CNO (CNATRA)

Activities and Units	Aircraft	Office	_	Total	Administrative	
Supported	Assigned	Aviation	Aviation/Other		Superior	
NAS (TAR & USN)	5 A4A, 7 A4B,	32	12	588	CNARESTRA	
	1 T1A, 3 C118B,					
	1 C117D, 3 UC45J,					
	6 SH3A, 1 T34B,					
	2 SH34J, 11 SP2E					
MARTD	5 A4A, 7 A4B,	4		99	CG MARDT	
	1 T1A, 4 UH34J					
GCA Unit # 14		2	1	16	CO NAS New York	
Navy Exchange			1	2	CO NAS New York	
East AF(MATS) USAF Det 10		2		5	HQ 21st AF McQuire AFB	
NYANG	9 C97G	5	9	148	CG NYANG	
52nd Artillery Brigade	2 OH23, 1 U6	3		7	Fort Hancock	
USA Eastern Area	1 U8D	2		1	USA Supply Maint.	
Military Movement					CMD Wash., D.C.	
Transport & Terminal	l Support					
Office of Special Investi	igation		2	4	Cmdr 2nd Dist. OSI	
*USCG	4 HU16E, 3 HH52A	25	4	106	Cmdr 3rd CG Dist.	
NYC Police Aviation	4 UH13P, 1 TH13M	1	1	26	NYC Police Comm.	
NWSED			1	8	CO FWF Quonset Pt.	
			_			
TOTAL	82	76	31	1,010		

* USCG Air Station separate from NAS New York, but NAS New York provides limited support.

Average Transients Daily 8 Personnel Personnel RON 10(Off.) 8(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 10.

NEW YORK ANG RESERVE UNITS

U. S. Army Reserve Organization	Aircraft Assigned	Offic Aviation/		Total Enlisted	Administrative Superior
NYANG 106 Air Transp Wing	ort	50	72	718	CG NYANG

NAVAL AIR RESERVE TRAINING COMMAND STATIONS

NEW YORK, NEW YORK (Continued)

NAVY/MARINE SELECTED RESERVE UNITS

Units	Offic Aviation		Total Enlisted	<u>Units</u>	Offic Aviation		Total Enlisted
NARDIV (FA)(L) 1	25	469	NARMU-831	2	. 3	79
NARS-83 (L)	33	53	59	NARMU-835	2	5	69
VA-831	26	6	84	NAIRU-831		31	23
VA-832	24	4	86	NAIRU-832		24	11
HS-831	14	4	38	WEPTU-831		10	•
HS-832	14	5	44,	WEPTU-832	1	9	
VP-831	20	6	129	WEPTU-833	3	12	1
VP-832	17	4	124	WEPTU-834	6	4	
VP-833	17	5	132	WEPTU-836		11	***
VP-834	19	3	116	H&MS-46	2	11	22
VP-835	20	5	128	MATCU-73	1	7	37
VP-837	18	5	121	VMA-131	16	8	203
VR-831	18	3	55	VMA-132	14	5	188
VR-832	17	2	48	HMM-768	20	3	191
VR-833	18	4	49	NQRU-83			152
VR-834	14	3	55				
		_	- -	TOTAL	357	280	2,713

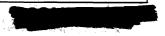
OLATHE, KANSAS

(NAS) (9 ND)

Command & Support - CNO (CNATRA)

Activities and UnitsSupported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
NAS (TAR)	3 C118	25	1	350	CNARESTRA
NAS (USN)	8 SP2E	3	7	89	CNARESTRA
NAS (USNR)	2 UC45J, 1 T34B,		9		CNARESTRA
	2 T1A, 14 A4A/B, 15 F8A/B				
NARTD (Denver)				9	CO NAS Olathe
GCA Unit 11		1	1	20	CO NAS Olathe
Navy Exchange			1	3	CO NAS Olathe
NWSED		1		10	CO NAS Olathe
MARTD		3	3	84	MARTC, Glenview
USAF 738th Radar sqn. (SAGE) ADC		1	9	124	30 Air Div., Sioux City, Iowa
74th Arty Gp (AD)	2 UH19D	2	24	200	CG, 2d Region
					ARADCOM Richards Gebaur AFB, Mo.
5th Missile Bn 55th Arty. U. S. Army			15	230	74th Arty Gp (AD) NAS Olathe, Kansas
3rd Missile Bn. 128th A	• •		23	189	74th Arty Gp (AD)
Missouri National Gua	rd				
TOTAL	47	37	93	1,308	$\mathbf{z}_{\mathbf{x}} = \mathbf{z}^{\mathbf{x}_{\mathbf{x}}}$
	Aircra	aft	Pers	onnel	Personnel RON
Average Transients Dail	ly 14		2	20	4

Naval Aviators Supported for Flight Time and Proficiency Purposes - 6.



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

OLATHE, KANSAS (Continued)

SELECTED RESERVE UNITS

<u>Units</u>	Off: Aviation	icer /Other	Total Enlisted	Units	Off: Aviation	icer 1/Other	Total Enlisted
NARS-88 (L)	11	18	48	NARDIV-882		24	356
VA-881	19	4	59	NAT QUOTA RO	N		10 4
VA-882	19	4	42	VMF-215	34	8	202
VP-881	21	14	116	MARG-22	3	1	
VP-882	11	11	95	VTU(AVN)-27		6	
VP-883	14	11	89	MARTD SU #1		2	15
VR-881	11	9	42	(Denver)			
VR-882	11	8	37	MARTD SU #2		2	10
VR-883	12	9	50	(Lincoln)			
NARMU-881	2	4	57	MACS-23	1	24	130
NAIRU-881		27	13	(Den v er)			
WEPTU-881		11	1	3rd Eng Maint.		4	121
NARDIV-881	1	10	118	Sq. (Lincoln)			
•				TOTAL	170	211	1,705

SEATTLE, WASHINGTON

(NAS) (13 ND)

Activities and Units	Aircraft	Offic	-	Total	Administrative
Supported	Assigned	Aviation	1/Other	Enlisted	Superior
NAS (USN)	8 S2F, 5 C119F	1	2	68	CNARESTRA
NAS (TAR)	7 SP2H, 4 SH34J,	29	10	345	CNARESTRA
, ,	1 T34B, 1 C54P,				
*	2 C54Q				
MARTD		3	2	75	MARTC
GCA # 34		1		16	NAS Seattle
NWSED			1	3	FWC Alameda
COM 13		5	41	34	CNO
COM 13 (Reserve)			270	481	COM 13
COM 13 (Schools)			5	20	COM 13
Transients Enroute Al	aska		1	2	Ultimate Duty Sta.
USS RAMSEY (DEG-2)			16	240	COM 13
USS SCHOFIELD (DEC	i-3)			20	COM 13
USS SAMPLE (DE-104	8)		4	44	COM 13
USS ALBERT DAVID (DE-1050)			31	COM 13
USS PLAINVIEW (AG-	(EN-1))		2	17	COM 13
Navy MARS Director				1	COM 13
NAVMANPOWER Valid	dation		1	1	Insp Gen
ShSurvey Team 13/1	7 ND				
9407 Air Reserve Sq.	AF		53		Hamilton AFB
9408 Air Reserve Sq.	A.F		46	1	Hamilton AFB
Cap. Sq 46030 (Reserv	re)		30	60	Hamilton AFB
I&I Staff 4th Shore Par	ty Bn		2	14	Dir 12 MCRRD
4th MARDIV FMF U	SMCR, MCRTC				
I&I Staff 4th Shore Par	ty Bn		23	478	I&I STAFF
4th MARDIV FMF U	SMCR MCRTC (Inacti	ve)			
Flt Det X USA Corps	1 U8D, 1 U6A	2		6	ACofS G-3



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

SEATTLE, WASHINGTON	(Continued)					
	ircraft issigned			cer n/Other	Total Enlisted	Administrative Superior
Office of Special Forces 2 Advisor, Co. E. 12th	O1, 2 OH23	С		1	3	lst Special Forces
E/12th SFGA				11	36	Spec. Forces Adv.
B-510, E/12th SFGA				14	51	Spec. Forces Adv.
I/306th Avn Brty			17	2	18	Spec. Forces Adv.
US CG RESTRACENTER					4	Cdr 13th CG Dist.
US CG RESTRACENTER ()	Reserve)		٠	55	471	CG RESTRACEN
Naval Dispensary				26	70	COM 13
NISO Seattle				5	5	DirNavInvServ
Navy Finance Office				1	6	NAVCOMPT
NAVCOMMSTA Puget Soun	nd			3	12	CNO
NAVRES CB TraFac Seattl	le				1	NRTC Seattle
NAVRES CB TraFac Seattl	le			41	415	NavRes CB TraFac Seattle
Fish & Wildlife Service				(49 Civ)		
Industrial EmpPolSpec Sea	ttle Dist			(3 Civ)		Asst Sec of Def
DCASD Seattle			- 1	2		DCASR San Francisco
				(90 Civ)		
U. S. Post Office Branch				(11 Civ)	'	U.S. Post Off Seattle
Dept. of Agriculture (Wash Donable Foods)	h			(6 Civ)		
Univ. of Washington (Gree	nhouse)			(4 Civ)		
TOTAL	34		59	670	3,049	
	<u>A</u> :	ircraft		Perso	nnel	Personnel RON
Average Transients Daily		4		20)	3(Off.) 3(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 6.

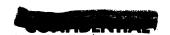
SELECTED RESERVE UNITS

Total Enlisted
55
41
36
20
92
135
149
94
1,682

SOUTH WEYMOUTH, MASSACHUSETTS

(NAS) (1 ND)





Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior	
NAS (USN)	13 A4B, 6 A4A, 7 S2F, 7 SP2E	2	7	80	CNARESTRA	
NAS (TAR)	3 C54P/Q, 2 T33B, 2 UC45J, 1 T34B,	24	15	437	CNARESTRA	
	3 SH34J, 5 SH3A					
GCA Unit 48		1	2	15	CO NAS	
MARTD		4	2	93	CG MARTC	
NWSED			1	5	FWF, Quonset P	
Navy Exchange	·		1		Navy Exchange,	
		_			Boston	
TOTAL	49	31	28	630		
	Aircraft	<u>.</u>	Perso	nnel	Personnel RON	
Average Transients Da	aily 4		2	1	6	

Naval Aviators Supported for Flight Time and Proficiency Purposes - 44.

SELECTED RESERVE UNITS

terre	Offic	er	Total		Officer		Total
Units	Aviation/	Other	Enlisted	<u>Units</u>	Aviation	1/Other	Enlisted
VP-911	11	10	.123	HS-912	8	4	45
VP-912	9	10	115	NAIRU-911		37	20
VP-913	10	10	120	NARMU-911	2	2	66
VP-915	12	13	120	NARDIV-911		27	423
VS-912	. 18	7	64	NARS-91		72	45
VS-914	19	7	71 ′	WEPTU-911		16	
VA-911	14	2	90	WEPTU-912		11	
VA-912	17	3	87	**NQRU-91			65
VR-911	10	10	46	VMA-322	26	6	214
VR-912	7	9	48	MACS-21		21	137
VR-913	6	8	43	HMM-771	23	4	128
HS-911	10	4	44	MARG-4	5	6	
				TOTAL	207	299	2,114

** Non-drill, non-pay squadron.

TWIN CITIES, MINNEAPOLIS, MINNESOTA

(NAS) (9 ND)

Activities and Units Supported				Total Enlisted	Administrative Superior		
NAS (TAR)	4 A4A, 10 A4B, 1 T34B, 2 T33, 2 UC45J, 1 C54P, 1 C54Q, 1 C54R, 9 SP2E, 2 EP2E, 5 C119F, 7 SH34J.	19		304	CNARESTRA		
NAS (USNR)		3	10	3	CNARESTRA		
NAS (USN)		2	11	71	CNARESTRA		
MARTD		3	10	109	CG MARTC		

· March March March

NAVAL AIR RESERVE TRAINING COMMAND STATIONS

Activities and Units Supported	Aircraft Assigned	:	Officer Aviation/Other		Total Enlisted	Administrative Superior
USN & MCRTC			1		20	COM NINE
Navy Exchange				1	2	CO NAS
NWSED				1	5	FWC, Suitland
MCR I&I Staff 26th Rifle		1		1	8	9th MC Dist
14th USA Corps Aviation	1 U6A		2		1	CG 14th Corps
Section				(1 Civ)		
FAA (CE FICO 52)				(25 Civ)	'	Region Office
Office of Naval Research				'	·	ONR
University of Minn.				(1 Civ)		
Upper Mississippi Projec	ct					HEW
U.S. Public Health Ser	vice			(12 Civ)		
TOTAL	46		30	34	523	
	<u> </u>	Aircraft		Perso	nnel	Personnel RON
Average Transients Daily	v	7		9		6

Naval Aviators Supported for Flight Time and Proficiency Purposes - 4.

SELECTED RESERVE UNITS

Units A	•	icer 1/Other	Total Enlisted	Units	Offi Aviation		Total Enlisted
NRSurf Units		130	480	VP-815	12	4	87
Unit 9-1-9 NRID		15		VP-816	11	4.	65
NARS	11	17	41	VR-811	14	4	37
NARDIV 811 (FA)		26	450	VR-812	12	. 5	34
VA-811	15	3	22	VR-813	14	4	28
VA-813	15	2	34	NARMU-812	4	2	47
HS-811	9	5	29	NAIRU-811		36	20
HS-812	10	3	38	VMR-234	28	3	170
HS-813	9	3	28	HMM-766	17	3	77
VP-811	15	6	82	H&MS-47	2	21	243
VP-812	17	4	90	26th Rifle Co.		3	200
VP-813	15	6	71	NQRU			116
VP-814	19	5	94				
				TOTAL	249	314	2,583

WILLOW GROVE, PENNSYLVANIA

(NAS) (4 ND)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
NAS (TAR)	10 F8A, 8 F8B, 2 T1A, 6 S2F, 3 UH34J, 6 SH3A, 1 T34B, 7 SP2H, 4 SP2E, 2 C118, 1 UC45J	31	8	505	CNARESTRA
NAS (USN)		2	8	67	CNARESTRA
NARTD (Buffalo) (TAR)				9	CO NAS



NAVAL AIR RESERVE TRAINING COMMAND STATIONS

WILLOW GROVE, PEN	NSYLVANIA (Continue	d)			
Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
Navy Exchange			1	1	CO NAS
GCA Unit # 31		1	1	15	CO NAS
RESASWTACEAST		5	1	56	CO NAS
NWSED		1		9	CO NAS
MARTD		4	5	116	CG MARTC
USAFR 912 & 913 Troop Carrier Grps	33 C119G, 1 YC119F	ζ 1	1	1	302nd Troop Carrier Wing
ANG 111 ATG Heavy	8 C97G	1		5	MAC
TOTAL	92	46	25	784	
	Aircraft		Pers	onnel	Personnel RON

Average Transients Daily 7 19 4

Naval Aviators Supported for Flight Time and Proficiency Purposes - 4.

SELECTED RESERVE UNITS

Units	Offi Aviation		Total Enlisted	Units	Offi Aviation		Total Enlisted
NARS-93	7	72	60	HS-932	10	4	36
NARDIV-931		. 11	140	HS-933	7	3	30
NARDIV-932		38	439	NARMU-931	1	4	57
NQS-93			150	NARMU-935	2	5	72
VF-931	19	4	72	WEPTU-931		14	2
VF-932	9	1	53	WEPTU-932		16	2
VS-934	22	6	69	WEPTU-933		16	2
VP-933	12	4	117	NAIRU-931		33	17
VP-934	18	5	111	VMF-511	26	5	133
VP-935	12	5	120	MACS-17		21	95
VP-936	11	6	116	H&MS-43	7	13	155
VP-937	18	6	103	MABS-43	1	8	143
VR-931	12	3	41	HMM-772	17	1	83
VR-932	14	4	47	USAFR 912th	57	63	667
VR-933	16	3	40	USAFR 913th	52	68	6 4 3
VR-934	14	3	47	ANG 111th ATG	84	66	697
HS-931	10	4	33				
				TOTAL	458	515	4,592



EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

MISSION

Maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Operating Forces of the Navy and other activities and units, as designated by the Chief of Naval Operations.

- 1. NAVSTA Adak, Alaska
- 2. NAS Agana, Guam
- 3. NAVSTA Argentia, Newfoundland
- 4. NAS Atsugi, Japan
- 5. NAS Barbers Point, Hawaii
- 6. NAVSTA Bermuda
- 7. NAS Cubi Point, Republic of the Philippines
- 8. MCAF Futema, Okinawa
- 9. NAS Guantanamo Bay, Cuba
- 10. MCAS Iwakuni, Japan
- 11. MCAS Kaneohe Bay, Hawaii
- 12. NAVSTA Keflavik, Iceland

- 13. NAVSTA Kodiak, Alaska
- 14. NAF Lajes, Azores
- 15. NAVSTA Midway Island, Hawaii
- 16. NAF Mildenhall, Suffolk, England
- 17. NAF Naha, Okinawa
- 18. NAF Naples, Italy
- 19. NAVSTA Roosevelt Roads, Puerto Rico
- 20. NAVSTA Rota, Spain
- 21. NAVSTA Sangley Point, Republic of the Philippines
- 22. NAF Sigonella, Sicily
- 23. NAVSTA Trinidad, The West Indies

ADAK, ALASKA

(NAVSTA) (17 ND)

Supported Facilities

Command & Support - CNO (CINCPACFLT)

Attu (Inactive)

Shemya Det - 25 Billets included in NAVSTA allowance

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
NAVSTA	2 P2H, 2 UH2B	15	63	861	COMFAIRALASKA
GCA Unit 10		2		24	CO NAVSTA
Marine Barracks	·		3	82	CO NAVSTA
NAVCOMMSTA	<u>-</u> <u>-</u>		11	160	NAVCOMMSYSHQ
NAVRADSTA (T) Mt.M	loffett		1	33	CO NAVCOMMSTA
NAVSECGRU			15	442	NAVSECGRUHQ
1 VP RON (Rotational)	9 P3A	38	21	294	CFAW-5
Navy Commissary Sto			1	26	CO NAVSTA
Navy Exchange			2	50	CO NAVSTA
l ATF (Rotational)			5	70	COMSERVPAC
USCGLoran Transmitt	ing Station		· 3	22	COMCG 17 Dist
l Coast Guard Vessel	_		6	52	COMCG 17 Dist
ROICC	·		2	_ _ _	NW Div Docks
U.S. Naval Facility		1	12	104	COMOCEANSYSPAC
ASW Class Anal Cen		2	2	1	COMALSEAFRON
COMFAIRALASKA De	t Adak	1	4	23	COMFAIRALASKA
NWSED Adak			2	15	FLTWEACEN KODIAK
				<u> </u>	*
TOTAL	13	59	153	2,259	

Average Transients Daily

Aircraft
Personnel

Personnel RON

*40(Off.) 16(Enl.) *10(Off.) 5(Enl.)

^{*} Includes civilians with officer privileges.

AGANA, GUAM

(NAS) (Non ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units	Aircraft	Office		Total	Administrative
Supported	Assigned	Aviation/		Enlisted	Superior
NAS	1 C54P, 1 VC54N		25	734	COMFAIRWESTPAC
	1 UC45J, 3 HU16	Ď,			
	2 UH34D				
VW-1	7 EC121N, 2 EC1	21 K, 90	4	65 4	COMFAIRWESTPAC
	1 C121J				
TACAMO	2 C130G	10	2	86	COMFAIRWESTPAC
VAP-61	10 RA3B	31	13	475	COMFAIRWESTPAC
VAP-62 Det PAC	3 RA3B	6		26	COMFAIRJAX
USCG Activities	2 C123B	7	7	35	COMNAVMARIANAS
					Section, USCG
AUW Unit 0409		,	2	13	CO NAS Agana
GCA Unit #49		1	1	15	CO NAS Agana
NWSED			1	13	CO FWC Guam
Marine Guard, Compa	any C	~ -	1	66	CO MARBKS
Trust Territories	2 DC4, 2 SA16				
Guam Airlines	1 BE18, 1 CN182	,			·
	1 PA23	,			
Micronesian Airlines	2 BE18				
Aero Club	2 CN150, 1 CN14	0,			
	1 PA22	·			
TOTAL	48	162		2, 117	
TOTAL	***************************************	102	56	2, 117	
	Aircr	aft	Perso	nnel	Personnel RON

Naval Aviators Supported for Flight Time and Proficiency Purposes - 9 (1 NFO).

ARGENTIA, NEWFOUNDLAND

(NAVSTA) (Non ND)

Average Transients Daily

Command & Support - CNO (CINCLANTFLT)

45(Off.) 74(Enl.)

79

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior	
COMFAIRARGENTIA					COMNAVAIRLANT	
NAVSTA	1 C54Q, 1 UH34J, 2 HU16D	30	41	685	COMNAVAIRLANT	
Marine Barracks			4	107	CO NAVSTA	
Navy Commissary Store			1	10	CO NAVSTA	
Navy Exchange			1	14	CO NAVSTA	
FWF			2	24	CINCLANTFLT	
RATTC # 15	••••••••••••••••••••••••••••••••••••••	(6)		(44)	CO NAVSTA	
ROICC			1		DIRLANTDOCKS	
AUW Det.	- -	(1)		(14)	CO NAVSTA	
1 VP Squadron Det. (Rotational)	3 P3A/B	13		47	COMFAIRARGENTIA	
Oceanographic Facility		2	15	150	COMOCEANSYSLANT	
Naval Communication Un	nit	^	9	126	NAVCOMMSYSHQ	
CG Radio Station			1	15	CMDR 1st CG Dist.	

EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

ARGENTIA, NEWFOUND	LAND (Continued)
--------------------	------------------

Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
International Ice Patrol (Annually, Nov thru J	une)		3	1.	13	COMEASTAREA
,,,	, <u>—</u>		_	_		
TOTAL	7		48	76	1,191	
		Aircraf	t	Perso	onnel	Personnel RON
Average Transients Dai	ly	5		5	5	10

ATSUGI, JAPAN

(NAS) (Non ND)

Support Facilities

Command & Support - CNO (CINCPACFLT)

ALF Kisarazu Mine Assembly Facility, Misawa Radar Bomb Scoring Unit, MITO

		Radar Bomb Scoring Unit, MITO					
Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior		
COMFAIRWESTPAC		. 35	16		COMNAVAIRPAC		
FAUCOMFAIRWESTPA	C			105	COMFAIRWESTPAC		
COMNAVFORJAPAN	1 C54Q				CINCPACFLT		
NAS	3 UC45J, 2 UH2A, 1 C54Q	39	46	989	COMFAIRWESTPAC		
GCA Unit # 26		(2)		(21)	CO NAS		
MAUW 0411		(1)		(9)	CO NAS		
Br. Commissary				(3)	CO NAS		
ROICC			(2)		CO NAS		
NWSED		2		14	CO NWF, Yokosuka		
ALF Kisarazu		2		. 58	CO NAS		
Radar Bomb Scoring Un	it	1		16	CO NAS		
Mine Assembly Facility	, Misawa			. 10	CO NAS		
Navy Exchange	·		2	5	CO NAS		
Marine Barracks		1	4	164	CO NAS		
NISO Rep, Atsugi			1	4	CO NISO, Japan		
VQ-1*	13 EA3B, 5 EC121M	1, 132	14	600	COMFAIRWESTPAC		
VC-5	7 F8C, 4 US2C, 1 RC45J	19	5	228	COMFAIRWESTPAC		
VRC-50	14 C1A,1 VC54S, 6 C2A**	46	8	368	COMFAIRWESTPAC		
HC-1 Det Atsugi	2 UH2A, 3 UH46A, 1 UH2B, 1 UH46D	14		82	CO HC-1		
NOACT				3	NOACT Tachikawa		
ATAB	•• 			12	FAETUPAC, NORIS/ CO NAS		
Armed Forces Courier Transfer Station			2	4	NAVSECGRU Kamiseya/CO NAS		
Br. NavFinOff, Atsugi				2	NavFinOff, Yokosuka		
CVA Air Wing	25 Al, A3	30	6	150	COMNAVAIRPAC		
(Occasional)	A4, A5, A6						
(50% on board)	F4. F8						
CVSG (Occasional)	10 E1B, S2E	22	3	75	COMNAVAIRPAC		
VW Det (Seasonal)	2 EC121	6	4	20	CO VW		
VMR/VP/VR	2 C118, 1 C130,	10		22	CG 1st MAW/CFAW		
(Occasional)	1 P3A				6/VR		

EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

Activities and Units Supported	Aircraft Assigned			Officer Aviation/Other		Administrative Superior
VR-21 Det***	3 C130, 2 C	2118	16	2	115	COMFAIRWESTPAC
COSA Pool	⊌ 54 Al, A4,	F4, F8			- <u>-</u>	COMFAIRWESTPAC
TOTAL	15 165		376	113	3,046	
	-(-2-	Aircraft	ŧ	Pers	onnel	Personnel RON
Average Transients I	Daily	6		12(Of	f.) 20(Enl.)	6(Off.) 10(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes for past six month period -39.

- NOTES: 1. Japan Air Self Defense Force on board ALF Kisarazu: 98 Officers, 419 Enlisted and 20 Aircraft (16 C46, 4 YS11).
 - 2. Japan Maritime Self Defense Force on board NAS Atsugi: 1 Officer, 6 Enlisted and 0 Aircraft.
 - 3. *VQ-1 aircraft/personnel statistics include deployed detachments in South East Asia.
 - 4. **C2A aircraft assigned to VRC-50 are programmed in accordance with OPNAV INST 03110.22A.
 - 5. ***VR-21 Detachment located this station as COMFAIRWESTPAC Augment Logistic Airlift is in accordance with CINCPACFLT conf message 082223Z November 1966.
 - 6. A microwave relay unit is located on board and operated by USAF personnel on watch-to-watch basis.
 - 7. ARFCOS and ATAB personnel are assigned this command for administrative record purposes.
 - 8. There are 51 contract technical representatives under the administrative control of COMFAIRWESTPAC on board permanently. In addition, modification teams for F4, F8, A4 and A3 aircraft are comprised of 62 McDonald, Lear Siegler and 45 Douglas civilian technical representatives who will remain on board for an indefinite
 - 9. A detachment of the U.S. Army Corps of Engineers, Engineering District Far East (Rear), comprised of 4 Department of the Army civilians, 1 Enlisted and 7 Japanese Nationals is on aboard for MILCON projects. The detachment is expected to remain aboard until June 1969.
 - 10. A permanent Micro Wave Relay building is being constructed with BOD of October 1967 to be staffed by NAS and USAF personnel.

BARBER'S POINT, HAWAII

(NAS) (14 ND)

Supported Facility

Command & Support - CNO (CINCPACFLT)

ALF Ford Island

Activities and Units Supported	Aircraft Assigned	Officer Aviation/O		Total Enlisted	Administrative Superior
COMFAIRHAWAII		15	11		COMNAVAIRPAC
FAUCOMFAIRHAWAII				50	COMFAIRHAWAII
COMFAW-2		15	1	38	COMFAIRWINGSPAC



EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES BARBER'S POINT, HAWAII (Continued) Activities and Units Aircraft Officer Total Administrative Supported Aviation/Other Assigned Enlisted Superior 8 US2B, 1 C117D, NAS 31 986 COMFAIRHAWAII 1 C54S, 3 T33B Navy Exchange 2 3 CO NAS Branch Commissary Store 1 10 CO NAS **VP-4*** 9 P3A 55 3 296 COMFAW-2 VP-6 10 P3A 52 3 263 COMFAW-2 **VP-22** 9 P3A 54 4 284 COMFAW-2 **VP-28**** 10 P3A 58 3 298 COMFAW-2 VR-21 3 C130F, 17 C118B, 127 867 COMFAIRHAWAII 2 VC118B 2)DF8A, 1 F8B, VC-1 357 COMFAIRHAWAII ‰F8C, 4 A4B, 1 DP2E, 4 US2C, 1 RC45J USCG Air Station*** 3 HC130B, 3 HU16E 22 3 129 COM 14 CG Dist. Marine Barracks 3 93 CO NAS FAETUPAC Det. 1 1 40 CO FAETUPAC GCA Unit # 22 (4)(6) CO NAS MAUW # 0405 (1) (1) (16)CO NAS NAMTRADET 5 CO NAMTRAGRU MFS CVW (Occasional) TOTAL 94 88 454 3,719 Aircraft Personnel Personnel RON 7 Average Transients Daily 367 282

Naval Aviators Supported for Flight Time and Proficiency Purposes - 145.

- Deployed at MCAS Iwakuni, Japan.
- ** Deployed at NAVSTA Adak, Alaska.
- *** USCG Air Station receives limited support for NAS.

BERMUDA

(NAVSTA) (Non ND)

Command & Support - CNO (CINCLANTFLT)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
COMFAIRBERMUDA/ NAVSTA	1 HU16D, 1 UH34J	10	15	206	COMNAVAIRLANT
Marine Detachment		~-	3	76	CO NAVSTA
USCG Loran Monitor Sta	tion		1	8	CCGD 5
Navy Commissary Store			1	11	CO NAVSTA
Navy Exchange			1	4	CO NAVSTA
NavSta ACFT SUPPDET, Kindley AFB	,	(4)	(2)	(97)	CO NAVSTA
NavFac, Bermuda			15	123	COMOCEANSYSLANT
AROICC			1		DIRLANTDOCKS
Underwater Sound Lab. Bermuda Det.			2	10	UNWATSNDLÁB NLND CONN
NWSED, Bermuda			1	5	FWF NAS, NORVA
MAUW 0428			(1)	(15)	CO NAVSTA
		_	_		
TOTAL	2	10	40	443	



CAM RANH BAY, REPUBLIC OF VIETNAM

(NAF) (Non ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
NAF			1	7	177	COMFAIRWESTPAC
VP(L) Det (Rotational)	6 SP2H		24	4	85	COMFAIRWESTPAC
lst Radio Research Co. (AVN) U. S. Army	5 SP2E		34		193	U. S. ARMY (AVN)
	_		_	_		
TOTAL	11		59	11	455	
		Aircraf	<u>t</u>	Perso	nnel	Personnel RON
Average Transients Dail	ly	3		20	0	

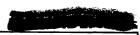
CUBI POINT, REPUBLIC OF THE PHILIPPINES

(NAS) (Non ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned	Office Aviation/	_	Total Enlisted	Administrative Superior
DEPCOMFAIRWESTPAC	; 	4	6	47	COMFAIRWESTPAC
NAS	5 UC45J, 1 HU16C, 1 HU16D, 1 UH2A, 1 UH2B	19	33	998	COMFAIRWESTPAC
Pool Cosa Aircraft	3 A4C, 2 A4E, 3 F4 2 F8, 1 RF8G, 3 A1			· , -,-	
Branch Navy Exchange			1	5	NavExch, Subic
Marine Separate Guard			. 5	274	CO MARBKS Subic
Nav Mag Subic Bay		1	22	292	COMSERVPAC
FICPACFAC		17	2	168	CO FICPAC Hawaii
FAETUPAC Det (Jest)	· · · · · · · · · · · · · · · · · ·	:		4	FAETUPAC
NWSED Det Cubi	 _		1	21	CO FWF, Sangley
VC-5 Det Cubi Pt	4 US2C, 5 A4B, 1 RC45J	12	2	114	CO VC-5
VAW-13 Det 1	12 EAIF	36		114	CO VAW-13
HC-1	6 UH2B	6		39	CO HC-1
VAP-61	5 RA3B	2		24	CO VAP-61
VAH-4 Det, BGL	4 A3	8		60	CO VAH-4
VQ-1 Det	5 EA3B	22	2	105	CO VQ-1
VRC-50	8 C1A, 6 C2A	21	2	134	COMFAIRWESTPAC
CVA/CVS COD	2 C1A	4		2	CO CVA/CVS
CVA Air Wing Dets	20 Aircraft	4		250	CO CVA
VC-5 (Occasional)	2 F8	4		4	CO VC-5
ACB-1 Det (Occasional)	'		2	41	CO ACB-1
VMCJ-1 (Occasional)	2 F8	4		16	CO VMCJ-1
VP (Occasional)	3 P3, 1 P2	12	5	42	CO VP
VW (Occasional)	3 EC121	17	17	52	co vw
CVSG (Occasional)	12 S2, 4 SH3A	36		80	COMNAVAIRPAC
MAG (Occasional)	6 F4, 3 F8, 6 A4, 5 RA3B	35		180	CG 1st MAW
BLT/SLF (Occasional)			60	1,700	
TOTAL	148	264	160	4,766	





CUBI POINT, REPUBLIC OF THE PHILIPPINES (Continued)

Aircraft Personnel Personnel RON

Average Transients Daily

45

400

175

Naval Aviators Supported for Flight Time and Proficiency Purposes - 10.

CVA Air Wing has 1 ship alongside with 20 to 60 aircraft, 60 - 70 Officers and 20 Enlisted not included in the totals.

Two hundred and fifty-six (256) civilians with an administrative superior of CO NAS are not included in the total of personnel.

FUTEMA, OKINAWA

(MCAF) (Non ND)

Command & Support - CMC (CMC)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other						Administrative Superior
MCAF	2 UC45J		1			COMMARCORBASESPAC		
H&HS MCAF (Marine)			9	11	212	COMMARCORBASESPAC		
(Navy)				8	55			
VMGR-152	12 KC130		42	12	538	Ninth MAB		
VMGR-352*	4 KC130		9	1	30	3rd MAW		
SU #1 H&HS-15	1 UH34D		5	2	38	Ninth MAB		
Elec. Maint. Co.				5	107	3rd FSR		
CBPAC (Det)**				1	26	COMCBPAC		
MATCU-66				6	39	Ninth MAB		
NOSG WESTPAC Det ***	,			15	107	COMPHIBGRU ONE		
COMM. SUP. CO. (Det)					5	Ninth MAB		
	_							
TOTAL	19		66	61	1, 157			
		Aircraft		Personnel		Personnel RON		
Assessed Transients Dail		1	12/0	SE \ AE/T	-1 \ 2/C:\	4/Off \ 14/E=1 \		

Average Transients Daily

13(Off.) 45(Enl.) 3(Civ) 4(Off.) 14(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 12.

- Based at Futema, Home Ported MCAS El Toro. Augmentation of VMGR-152.
- MCAF Futema provides administrative support only. CBPAC (Det) working and living spaces not physically aboard MCAF property.
- Partial Support. Unit working spaces not physically aboard MCAF property. Fifteen officers billeted MCAF BOQ: Enlisted men live in NOSQ WESTPAC DET spaces off-base. Enlisted messing, special services etc. by MCAF Futema.

GUANTANAMO BAY, CUBA

(NAS) (10 ND)

Supported Facilities

Command & Support - CNO (CINCLANTFLT)

ALF Leeward Point Field

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Oth	Total er Enlisted	Administrative Superior	
NAS	1 C54S, 2 HU16D 1 C47, 1 US2B.	42 10	900	COMFAIRCARIB	
	2 UH34J				



EXTR	A-CONTINENTAL A	VIATION	SHORE	ACTIVITIE	s ·
GUANTANAMO BAY, C	UBA (Continued)				
Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
AUW Det		(1)		(15)	CO NAS
VC-10	10 F8D, 5 US2C	21		185	COMFAIRCARIB
1 VP Det (Rotational)	3 SP2H	12		50	FLTAIRWING
1 CVW (Occasional)	10 A5 or A3, 24 A4	, 130	16	800	COMNAVAIRLANT
	12 AlE, 24 F8/F4F	3,			
	3 RF8A, 4 E1B		_		
1 CVSG (Occasional)	20 S2D, 16 SH3A,	120	8	560	COMNAVAIRLANT
	3 E1B	_		,	2 1 3 (4 7)7
*1 VMF/VMA Det	4 F8/F4B/A4	5		15 100	2nd MAW
*1 VF Reserve Squadron		20 30	3 3	100	CNARESTRA CNARESTRA
*1 VA Reserve Squadron *1 VS Reserve Squadron		38	4	110	CNARESTRA
*1 VB Reserve Bquauron			_		OMMEDIA
TOTAL	174	418	50	2,820	
* Occasional				•	
* Occasional					
	Aircraf	ft -	Pers	onnel	Personnel RON
Average Transients Dail	ly 6		3	36	12
		d Drofiei	oner Du	mnogog 12	
Naval Aviators Supporte	d for Flight Time an	id Profici	ency Pu	rposes - 12	•
TWARINI TADAN				1 Been	467
IWAKUNI, JAPAN				1 - 1	•
(MCAS) (Non ND)		Com	mand &	Support - C	CMC (CMC)
Activities and Units	Aircraft	Offic	er	Total	Administrative
Supported	Assigned	Aviation	/Other	Enlisted	Superior
MCAS	3 HU16C, 3 UC45J,		31	253	COMMARCORBASES
WICAS	2 UH34D	, ,	J1	233	PAC
H&HS	1 C117	17	34	434	CO MCAS
AEISOR			2	5	NISO Japan
MWSG-17 Det.	····		1	8	lst MAW
MAG-15					CG 9th MAB
H&MS-15	4 TF9J, 1 C117,	28	22	298	CO MAG-15
	3 C54				
MABS-15		4	15	428	CO MAG-15
VMA-121	22 A4C	25	5	190	CO MAG-15
VMFA-323	20 F4B	39	6	322	CO MAG-15
MATCU-60		1	7	60	CO MAG-15
NBC/WPNS SEC. ONE		1	7	24	CO MAG-15
FAIRWING SIX		14	4	43	COMFAIRWINGSPAC
VP-4 PDS Barbers Pt.	10 P3A	40	18	301	COMFAIRWING TWO
JMSDF	25 E94E 7 E22	 40	2 57	5 204	CC WESTERN AID
82FTR GRP (JASDF)	25 F86F, 7 T33	40	57	386	CG WESTERN AIR DFS SECTOR
					DEO BEOTOR
TOTAL	101	214	211	2,757	
				•	Demon
•	Aircraf	_	Pers		Personnel RON
Average Transients Dail	ly 10		14(Of	f.) 36(Enl.)	4(Off.) 36(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 36.





KANEOHE BAY, OAHU, HAWAII

(MCAS) (14 ND)

Command & Support - CMC (CMC)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	AdministrativeSuperior
H&HS, MCAS	1 C47J, 2 UC45J, 1 RC45J, 2 UH34D	12	47	694	CO MCAS
HEDRON, FMFPAC	1 C54, 1 UC45J, 1 T1A, 1 C47	5	3	57	CG FMFPAC
Hq, 1st Mar Brig					CG FMFPAC
HqCo, 1st Mar Brig		6	25	217	CO lstMarBrig
H&MS, lstMar Brig	2 UH34D, 1 VH34D, 1 T1A	11	5	91	CO 1st MarBrig
VMF(AW)-212	11 F8D	18	5	195	CO 1st MarBrig
MACS-2		2	20	209	CO 1st MarBrig
MATCU-70		2	3	30	CO 1st MarBrig
lst Radio Bn			39	192	CG FMFPAC
1st ANGLICO, FMF		4	6	132	CG FMFPAC
PACMISRANFAC Hawaiian Area	1 EC121K, 2 S2F, 2 UH34J	12	5	82	COMPMR Pt. Mugu
					/
TOTAL	30	72	158	1,899	
	Aircraf	<u>t</u>	Perso	onnel	Personnel RON
Average Daily Transic	ents 1		1	.0	3(Off.) 7(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 86.

KEFLAVIK, ICELAND

(NAVSTA) (Non ND)

Command & Support - CNO (CINCLANTFLT)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
ICEDEFOR STAFF		8	6	26	CINCLANT
COMASWGRUICE/ COMFAIRKEF		14	-5	67	COMASWFORLANT/ COMNAVAIRLANT
COMNAVICE		(1)*			CINCLANT
NAVSTA	1 C121J, 1 C54S, 4 C47J, 1 U6A, 2 UH34J	17	41	750	COMFAIRKEFLAVIK
COMSTORE			1	21	NAVSTA
NAVEX			2	15	NAVSTA
NISO			1	3	COMNAVICE
GCA Unit # 53		(1)	(2)	(17)	NAVSTA
NAVCOMMSTA			17	370	CNO
NAVSECGRU			4	87	CNO
FWF			7	47	COMNAVICE
Marine Barracks			5	161	COMNAVICE
1 VP Sqd	9 P3B	59	4	287	FAW-3
2 VP Sqd (Occasional)	·				
NAVFAC		1	12	101	COMOCEANSYSLANT
ROICC**			3		LANTNAVFACENGCOM
MOMAT 0322 Det			1	13	COMINLANT







KEFLAVIK, ICELAND (Continued)

(NAVSTA) (Non ND)

Command & Support - CNO (CINCLANTFLT)

Activities and UnitsSupported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
MAC (Transport)	7 per week	3		7	21st AF McGuire AFB
AIR FORCE UNITS					
IDF HQ (AF Personnel	l)	1	6	8	CINCLANT
AFICE HDQTRS		3	15	121	37th Air Div.
57th FIS	12 F102A, 3 T33,	20	6	276	AFICE
	2 TF102A				
667th ACW Sqd	_ 		10	115	AFICE
932nd ACW Sqd			14	134	AFICE
Det. 310	·		2	18	HQ USAFE/CFO
Coast Guard Units Loran					
Loran Moniter Station			3	12	USCG Activities,
					London, England
Army Units					-
IDF HQ (Army Elm.)			2		DOA
, , ,	_				
TOTAL	42	126	167	2,639	•
	Aircra	aft	Pers	onnel	Personnel RON
Average Transients Dail	y 1		3(Off.	.) 7(Enl.)	3(Off.) 7(Enl.)

- * Also CO NAVSTA.
- ** Permanently detached duty from COMLANTDIVNAVFACENGCOM, Norfolk, Virginia.

KODIAK, ALASKA

(NAVSTA) (17 ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	AdministrativeSuperior
COMALSEAFRON		6		27	CNO
COM-17			5	55	COMALSEAFRON
COMFAIRALASKA		1	1	4	COMNAVAIRPAC
NAVSTA	3 C54Q, 1 HU16D	16	45	840	COMNAVAIRPAC
MAUW 0404			1	18	CO NAVSTA
USCG Air Station	4 HU16E, 1 C123B	, 27	2	132	CMDR 17CG Dist.
	2 HH52A, 1 HC130	B*			
FWC		3	4	48	CINCPACFLT
Marine Barracks			3	97	CO NAVSTA
Navy Commissary Stor	re		1	28	CO NAVSTA
Naval Intelligence Serv	vice Off		1		DNI
Reserve Supplement C	OM-17		1	2	NAVAIRSYSCOM
Navy Exchange			1	26	CO NAVSTA
NAVCOMMSTA			13	177	HD NAVCOMMSTA
Armed Forces Couries	Service (COMSTA)	~-	1	8	CO NAVCOMMSTA
GCA Unit # 3		3		27	CO NAVSTA
ROICC			1		NW DIVDOCKS
USCG CITRUS			6	48	CMDR 17CG Dist
USCG STORIS			9	85	CMDR 17CG Dist
USCG CONFIDENCE			7	59_	CMDR 17 CG Dist





KODIAK, ALASKA (Co	ontinued)				
Activities and Units Supported	Airc raf t Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
USCG KLAMATH (Occ	asional)		7	54	CMDR 17CG Dist
USS KODIAK			2	21	COM-17
Spruce Cape Loran Sta (KODIAK)	ation		, 	12	CMDR 17CG Dist
Air Force Tracking St (CAPE CHINIAK)	ation		2		6594th AEROSPACE WING

 TOTAL
 12
 56
 120
 1,768

 Aircraft
 Personnel
 Personnel RON

 Average Transients Daily
 6
 11
 8

Naval Aviators Supported for Flight Time and Proficiency Purposes - 3.

* TAD to USCG Air Station.

LAJES, AZORES

(NAF) (Non ND)

Command & Support - CNO (CINCLANTFLT)

Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
COMUSFORAZ (Joint St	aff)		. 1	3	5	CINCLANT
COMNAVFORAZORES						CINCLANTFLT
COMFAIRAZORES						COMNAVAIRLANT
COMASWGRUAZORES (CTG 81.9)					COMASWFORLANT
NAF	1 HU16D		4	3	74	COMNAVAIRLANT
AUW 0432				1	11	CO NAF
Marine Det.				1	31	CO NAF
NAVSECGRU				3	81	CNO
1 VP(L) Det (Occasiona	1)					
						
TOTAL	1		5	11	202	
		Aircr af (Perso	onnel	Personnel RON
Average Transients Dai	ily	2		20	0	9(Off.) 11(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 1.

MIDWAY ISLAND, HAWAII

(NAVSTA) (14 ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned	Office Aviation		Total Enlisted	Administrative Superior
NAVSTA	1 HU16C, 2 HU16D 1 CH19E, 1 UH34D	•	29	795	COMFAIRHAWAII
NAVCOMMU		1	5	95	HD NAVCOMMSYS
NAVSECGRU			2	97	DIR NAVSECGRU
Navy Commissary Store			1	23	CO NAVSTA
Navy Exchange			1	29	CO NAVSTA
GCA Unit #50		2	1	14	CO NAVSTA

	· · · · · · · · · · · · · · · · · · ·			ير و دورو		
EXT	RA-CONTINE	NTAL A	VIATION	SHORE	ACTIVITIE	s
MIDWAY ISLAND, HA	WAII (Continue	ed)		<u> </u>		
Activities and Units Supported	Aircraft Assigned		Officer Total Aviation/Other Enlisted			Administrative Superior
USAF 607 Sup Sqn USCG Loran (C) Trans Station Kure Island	-		8	3 1	95 24	COM 61 MAW COM 14 CG Dist
NWSED				2	22	FWC Pearl
TOTAL	5		28	45	1, 194	
*Logistic Support othe	r than fuel and	l utilitie:	s from N.	AVSTA N	Midway.	
		Aircraf	<u>it</u>	Pers	onnel	Personnel RON
Average Transients D	aily	8		34(Off.)	60(Enl.)	21(Off.) 20(Enl.)
MILDENHALL, SUFF	OLK, ENGLAN	4D				
(NAF) (Non ND)			Com	nmand &	Support - C	NO (CINCUSNAVEUR)
Activities and Units Supported	Aircraft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
NAF	2 UC45J, 1 2 C117D, 1		11	2	110	COMNAVACTS UK
ALUSNA, Oslo Silk Purse Control Gr	1 HU16D oup		2 11		2 9	
TOTAL	7		24	2	121	
Transients handled by	USAF.					
Naval Aviators Suppor	ted for Flight	Time an	d Profici	ency Pu	rposes - 45.	•
NAHA, OKINAWA	:					
(NAF) (Non ND)			Supp	orted Fa	cility	
Command & Support - (CINCPACFLT)	CNO			GING BA		(TAWAN)
Activities and Units Supported	Air craft Assigned		Offic Aviation		Total Enlisted	Administrative Superior
COMTAIWANPATFOR COMFAIRWING ONE		R7THFL	12 T	16	45	CINCPACFLT/COM- FAIRWINGSPAC
COMFLEACTS RYUK	YUS			8	74	COMNAVFORJAPAN/ CON
NAF NAHA	2 HU16C, 2	UC45J	20	25	470 (139)*	COMFAIRWESTPAC/
MAUW 0408				2	23	CO NAF
Mine Division				1	19	CO NAF
VP(Rotational)	10 P3A		42	17	361	COMFAIRWING ONE/ COMPATFOR7THFLT
VC-5 Det B	2 DP2E, 3 2 UH34E, 4		21	2	183	CO VC-5
CVA Air Wing	5 Various	4	6	1	5	SEVENTHELT

5 SEVENTHFLT

5 Various

A4C, A1J, A1H, E1B, F8C, S2C, A3B, F4B

CVA Air Wing

(Frequent)



EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other		Total Enlisted	Administrative Superior
1 VW Det (Occasional)	1 EC121K	5	2	12	PARENT SQDN
Marine Squadrons	10 Various	25	12	126	CG 1st MAW
(Frequent)	F4B, F8E, KC130F A4C, RF8A, EF10	-			
VR-21 (COD) Det (Occasional)	1 ClA	3		2	SEVENTHFLT
VR Transport (Occasional)	1 Various C117, C54, C118, C130	4		5	PARENT SQDN
Marine Barracks (NAF	NAHA)-		3	49	CO NAF
NAVCINTSUPPU Naha			1	4	CO NAF
	_		_		
TOTAL	43	138	90	1,378	

* Augment/Base.

Average Transients Daily 5 12 6 10

Naval Aviators Supported for Flight Time and Proficiency Purposes - 15.

NAPLES, ITALY

(NAF) (Non ND)

Command & Support - CNO (CINCUSNAVEUR)

Activities and Units Supported	Aircraft Assigned	Office Aviation		Total Enlisted	Administrative Superior
COMFAIRMED		` 			CINCUSNAVEUR
NAF	2 T33B, 2 US2C,	22	16	374	COMFAIRMED
	2 C117D, 4 UC45J,		• •		
	1 C131F, 1 VC54Q	,			
	2 UH34G				
VR-24	8 G1A	29	2	140	COMFAIRMED
NALCOEURREP		6		14	NALCOEUR
USCG Air Det	2 C123B	6		21	COM MEDSEC
Armed Forces Courie	rs Service Det.		4	6	OinC NAVSECGRU
USAF Det 4, 1141	1 VT29B, 1 C54E	, 1		12	CO 1141
Special Act. Sqdn	• •				
GCA Unit #23		(1)	(2)	(14)	CO NAF
Fleet Mail Center	,	(1)		(30)	CO NAF
Flt Air Med Repair Ac	tivity		1	10	COMFAIRMED
Branch Disbursing Un	it			2	NAVSUPPACT
Branch #6 Navy Excha	inge			1	NAVSUPPACT
Naval Overseas Air C	argo Terminal		1	6	NAVSUPPACT
Air Navigation Office			1	10	COMFAIRMED
NWSED			1	10	NWC ROTA
CINCSOUTH Flag Unit	:	1			CINCSOUTH
NAF Branch, NAVCO	MMUNIT		1	23	NAVCOMMUNIT,
					Naples
Maintenance Supported	i only				
ALUSNA Beirut	1 C47J				
ALUSNA Cairo	1 C47J	"			·
ALUSNA Pretoria	1 C47J				



EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

NAPLES, ITALY (Conti	nued)					
Activities and Units Supported	Aircraft Assigned	:	Offic Aviation		Total Enlisted	Administrative Superior
ALUSNA New Delhi	1 C47J					
COMMIDEASTFOR	1 VC54N					
VAP Det (Occasional)						
VP(L) (Occasional)						
AEW Det (Occasional)						
CVW Sqdn (Occasional)	, 					
,	_					
TOTAL	31		65	27	629	
		Aircraft		Perso	onnel	Personnel RON
Average Transients Dai	ly	10		17(Off.) 60(Enl.)	4(Off.) 15(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 100.

ROOSEVELT ROADS, PUERTO RICO

(NAVSTA) (10 ND)

Command & Support - CNO (CINCLANTFLT)

Supported Facilities

Pico del Este Navy/FAA Radar Gunfire Support, Culebra OOSC, St. Thomas/OOSC St. Croix Marines, Camp Garcia, Vieques (Log Sup) St. Croix Underwater Range Ammo Storage Facility, Vieques Aircraft Target Complex, Vieques Ammo Receiving point for all military activities in Puerto Rico

Activities and Units	Aircraft	Offic	cer	Total	Administrative
Supported	Assigned	Aviation	/Other	Enlisted	Superior
COMFAIRCARIB		6	5	14	COMNAVAIRLANT
NAVSTA	1 VCEAD 1 CEAC	19	72	1.113	* ·
NAVSIA	1 VC54P, 1 C54S,		14	1,113	COMFAIRCARIB
	1 HU16C, 2 HU16D,				
Marian	1 US2B, 2 UH34J		_		
NWSED			1	14	COMFAIRCARIB
Navy Commissary			1	23	CO NAVSTA
Navy Exchange			1	9	CO NAVSTA
Marine Barracks		1	3	79	CO NAVSTA
GCA Unit #58		(1)	(2)	(19)	CO NAVSTA
VC-8	2 UH34E, 2 DT28B,	38	3	311	COMFAIRCARIB
	3 DP2E, 3 P2E,				
	4 A4B, 7 QF9G/J,				
	9 DF8F				
LANTFLTWPNRAN		7	15	75	COMCARIBSEAFRON
Atlantic Fleet Combat			1	23	Atlantic Fleet Combat
Camera Group Carib	Det.				Camera Group
VP-18	14 SP2H (2 Pool)	54	3	290	COMFAIRWING-11
ATAB				5	FAETULANT
2nd MAW Det.			1	32	CG 2nd MAW
VW-4 Det (Rotational)	1 WC121	10	1	30	VW-4
ROICC			2		CO CARIBNAVFAC-
			_		ENGCOM
MICROWAVE Det				6	NAVCOMSTA
Occasional *	24	204		741	
			_		
TOTAL	77	339	109	2,765	

ROOSEVELT ROADS, PUERTO RICO (Continued)

320 ships have been provided logistic support since 1 January 1967.

Aircraft

Personnel RON

Average Transients Daily

23

60(Enl.) 85(Enl.) 12(Off.) 25(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 4.

* Represents and average on board count supported since January 1, 1967 of squadrons and units that were on the station, each for an average of twenty-six days. Thirty-seven per cent of the total unit days aboard were accumulated by a variety of units such as the Joint Control Group and VW-4 Det. (Part of Project Clovehitch III). Thirty-five per cent of the total unit days aboard were accumulated by VP, 15% VA, 7% VS, and 6% Marine Squadrons. Sixty-four per cent of the class of aircraft aboard were VP, 8% VS, 3% VA, and 25% various other classes. Aircraft basic models on board per day averaged 7 P3, 7 SP2, 4 S2, 2 ARGUS, and 4 of other

Roosevelt Roads provides logistic support to units of the following commands while they are operating in the Atlantic Fleet Weapons Range area:

HEAVY WORKLOAD CONTINUOUSLY

CRUDESLANT

MINELANT

PHIBLANT

PHIBTRALANT

OPTEVEOR

ASWFORLANT

SUBLANT

SERVLANT

HEAVY WORKLOAD FREQUENTLY

NAVAIRLANT

MARTC

MSTS

FMFLANT

CNARESTRA

ESSA

SOUTH AMERICA NAVAL MISSION

AIRCRAFT

MODERATE WORKLOAD INFREQUENTLY

MCBLANT

ANG

PRANG

P. R. NATIONAL GUARD

COAST GUARD

NASA

AIR FORCE

ARMY

JOINT TASK FORCES

MAC

OTHER ACTIVITIES RECEIVING LIMITED SUPPORT

ONR

DCS

RESEARCH INSTITUTES

RADIO CORPORATION OF AMERCIA

RYAN AIRCRAFT COMPANY

FMSAEG NOL CORONA

CONTINENTAL ENGINE COMPANY

SCHOOL TEACHERS ANTILLES SCHOOL CMD

NAVCOMMSTA, P. R.

RESIDENT AGENT ONI

RESIDENT AGENT FBI

NASCRLANT FSR

NAVAL RESEARCH LAB

RED CROSS REP.

BEECH AIRCRAFT COMPANY

ROTA, SPAIN

(NAVSTA) (Non ND)

Supported Facilities

Command & Support - CNO

(CINCUSNAVEUR)

USNLO Gibraltar, MSTSO, NAVSHIPLO Madrid, NFA El Ferrol, NFA Cartegena, NAVMAG Cartegena, NAVRADSTA (T) Moron and 7418 Army Transport Terminial Unit

Cadiz

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EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

Activities and Units Supported	Assigned	Offic Aviation		Total Enlisted	Administrative Superior
COMNAVACTS Spain		3	6	9	COMFAIRMED
NAVSTA	1 C117D, 1 C47H,	16	110	898	COMNAVACTS Spai
	1 UH34J, 4 A4(Pool)			
GCA Unit #51	, 	1	2	14	CO NAVSTA
MAC Terminal		1	2	50	CO NAVSTA
Navy Exchange			2	3	CO NAVSTA
Navy Commissary Store			1	12	CO NAVSTA
VR-24 Det	4 C130F, 3 C118B,	35	7	241	COMFAIRMED
	(l in pool)				
VQ-2	11 EA3B, 3 EC121M	1 72	7	388	COMFAIRMED
1 VP(L) Ron (Rotational)	6 P2	27	2	129	COMFAIRMED
Marine Barracks			5	171	COMNAVACTS Spai
Fuel Depot			2	12	COMFAIRMED
Naval Communication Sta	a .		32	486	COMNAVACTS Spai
Security Group Dept. of Naval Comm. Station			16	242	CO NAVCOMMSTA
Armed Forces Courier S	ervice		2	5	CO NAVCOMMSTA
Overseas Air Cargo Ter	minal		1	16	COMNAVACTS Spai
ROICC			3		OICC
Intelligence Security Uni	t		1	4	CINCUSNAVEUR
COMSUBRON 16			13	18	COMSUBLANT
USS CANOPUS (AS-34)			54	1,148	COMSUBRON 16
USS OAKRIDGE (ARDM-	1)		4	116	COMSUBRON 16
FWC		2	14	73	COMNAVACTS Spai
3977 Petroleum Pipeline Sqdn Det #1 (USAF)				6	Fuel Depot
MSTSO			2	2	COMSTSMED
TOTAL	34	157	288	4,043	
	Aircraf	ŧ	Pers	onnel	Personnel RON
Average Transients Dail	v 62		2	16*	39(Off.) 45(Enl.)

Naval Aviators Supported for Flight Time and Proficiency Purposes - 24.

SANGLEY POINT, REPUBLIC OF THE PHILIPPINES

(NAVSTA) (Non ND)

Command & Support - CNO (CINCPACFLT)

Activities and Units Supported	Aircraft Assigned	Offic Aviation		Total Enlisted	Administrative Superior
COMNAVPHIL		5	32	57	CINCPACFLT
NAVSTA	2 C54Q, 2 C47J,	13	44	562	COMFAIRWESTPAC
	1 UH34D, 1 UC45J				
VP(L)RON (Rotational)	12 SP2H	56	3	285	COMFAIRWING
VP(L)RON (Rotational)	12 SP2H	54	4	290	COMFAIRWING
VP(L)RON (Rotational)	9 P3A	53	3	360	COMFAIRWING
VP(L)RON Det	4 P3A/B	17		80	COMFAIRWING
(Rotational)					
COMFAIRWING (Rotation	onal)	9	2	18	COMFAIRWINGSPAC

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EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

Activities and Units	Aircraft		Offic		Total	Administrative
Supported	Assigned	;	Aviation	/Other	Enlisted	Superior
VW-1 Det	2 EC121K		15		35	COMFAIRWESTPAC
COMFAIRWING 1 Det			3	1	14	COMFAIRWING 1
CMDCGPHIL SEC	2 HU16E		7	4	40	CMDCGDIST 14
LORAN Stations				5	70	CMDRCGPHIL SEC
USCG NETTLE				6	32	CMDRCGPHIL SEC
FWF			2	7	40	CINCPACFLT
ASR-1					(11)	CO NAVSTA Sangley
Marine Barracks				4	128	FMF PAC
Commissary Store				1	15	CO NAVSTA Sangley
Navy Exchange				2	3	CO NAVSTA Sangley
Communications Center				6	77	NAVCOMMSTA PHIL
Naval Investigative Supp	ort Activity			1	5	NAVINSUPPGRU
AUW 0406				(1)	(12)	CO NAVSTA Sangley
Calendar Maintenance S	upport only					
NAVSUPPACT Saigon	3 C47H					
NAVSUPPACT Danang	g 1 C47H					
Chief NAVSECMAG	1 C47M					
China						
JUSMAG Thailand	1 C47M					
ALUSNA Djakarta	1 C47H				- _! -	
ALUSNA Kuala	1 C47J					
Lumpur			•			
H&MS-11 (Limited)	1 C117					 .
Recruiting Branch				1	10	COMNAVPHIL
-			_			
TOTAL	56		234	12 6	2,121	
		Aircraft	;	Pers	onnel	Personnel RON
Average Transients Dai	1	21 (2 RC	N)	-	56	12(Off.) 26(Enl.)

SIGONELLA.	SICILY	•
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(NAF) (Non ND)

Supported Facility

Command & Support - CNO (CINCUSNAVEUR)

AVB-2 (Limited)

Activities and Units Supported	Aircraft Assigned	Office Aviation/		Total Enlisted	Administrative Superior
NAF	1 C117D, 1 UC45J, 1 HU16C, 2 UH34J	15	42	394	COMFAIRMED
GCA Unit #46		(1)	(1)	(16)	CO NAF
FLEWEADET			(1)	(11)	CO NAVSTA ROTA
Navy Commissary Store			1	5	NSUPSYSCMD
Navy Exchange			1	4	NSSO BKLYN
Branch Post Office			(1)	(6)	CO NAF
MAUW 0433			(1)	(16)	CO NAF
CVW Dets (Occasional)	6 A4, 6 F8	12	1	40	COMSIXTHFLT
VP(L)RON (Rotational)	12 SP2H	59		280	COMFAIRMED
AVB-2 (Limited Support)				

CONFIDENTIAL

TOTAL

EXTRA-CONTINENTAL AVIATION SHORE ACTIVITIES

Activities and Units Supported	Aircraft Assigned	Officer Aviation/Other	Total Enlisted	Administrative Superior
ALUSNA Athens (Maint. Support)	1 HU16D			Navy Department
and the second s				

Aircraft Personnel Personnel RON

30

Average Transients Daily 4 30 8

Naval Aviators Supported for Flight Time and Proficiency Purposes - SIXTHFLT and HAFMED Aviators as required.



AVIATION SHIPS

The aviation ship inventory may be summarized as follows:

			Building/		On I	Loan
	Total	Active	Modification	Inactive	USCG	Foreign
TOTALS	78	34	3/1	21	15	, 3
CVA(N)	1	1				
CVA	16	14	1/1			
CVS	11	9		2		
LPH	9	7	2***			
AVT	5			4		1****
AKV	9			9	~-	
AV	4	. 1		3		
AVP	17				15	2*
AVB	1	1				
ARVA, ARVE	4			3	<u>:</u> -	1**
AVM	1	1				

^{*} One ship on loan to Norway (AVP-39 Gardners Bay), the other on loan to Ethiopia (AVP-49 Orca).

A detailed list of aviation ships follows:

		Type & Hull No.	Present Status	Assigned	Home Port	Remarks
AT	LANTIC FLEET				,	•
1.	Attack Carriers					
	F. D. ROOSEVELT FORRESTAL SARATOGA SHANGRI LA INDEPENDENCE AMERICA JOHN F. KENNEDY	CVA-42 CVA-59 CVA-60 CVA-38 CVA-62 CVA-66	Active Active Active Active Active Active Building	CARDIV-4 CARDIV-2 CARDIV-4 CARDIV-6 CARDIV-4 Newport News SB & DD Co.	Mayport Norfolk Mayport Mayport Norfolk Norfolk	Estimated end of construction
						period 6/29/68.
2.	Support Carriers			•		
	ESSEX INTREPID RANDOLPH WASP LAKE CHAMPLAIN LEXINGTON	CVS-9 CVS-11 CVS-15 CVS-18 CVS-39	Active Active Active Active Inactive Active (Misc)	CARDIV-20 CARDIV-20 CARDIV-16 CARDIV-14 INACTSHIPFAC Phila CNATRA	Quonset Pt. Norfolk Norfolk Boston Newport Pensacola	
	ANTIETAM	CVS-36	Inactive	INACTSHIPFAC Philadelphia	Pensacola	
3.	Amphibious Assault S	Ships				
	BOXER GUADALCANAL GUAM	LPH-4 LPH-7 LPH-9	Active Active Active	PHIBRON-10 PHIBRON-12 PHIBRON-18	Norfolk Norfolk Norfolk	

^{**} Aventinus (ARVE-3) on loan to Chile.

^{***} LPH-10 Tripoli. LPH-11 New Orleans.

^{****} AUT-3 Cabot being readied for loan to Spain.

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DECLASSIFIED

AVIATION SHIPS

ATLANTIC FLEET (Continued)

		Type & Hull No.	Present Status	Assigned	Home Port	Remarks
4.	Auxiliary Aircraft T	ransports				
	LEYTE MONTEREY	AVT-10 AVT-2	Inactive Inactive	Phila. * Phila. *	Newport Phila.	
5.	Seaplane Tenders CHANDELEUR	AV-10	Inactive	Phila. #	Phila.	
6.	Other Auxiliaries					
	CHLORIS MEGARA TALLAHATCHIE	ARVE-4 ARVA-6 AVB-2	Inactive Inactive Active	Texas * Texas * NAVAIRLANT	Green Cove Green Cove Naples	

COUNTY * INACTSHIPFAC

NOTE: There is one AKV (Auxiliary Cargo Transport (Aviation) - ex CVE/CVU type) inactive on the East Coast (SIBONEY). In addition, there are six ships - AKVs (CARD, CROATAN, CORE, BRETON, KULA GULF and POINT CRUZ) assigned to Military Sea Transportation Service (MSTS). CABOT (AVT-3) is being readied for loan to Spain.

PACIFIC FLEET

		Type &	Present		Home	
1.	Attack Carriers	Hull No.	<u>Status</u>	Assigned	Port	Remarks
	TICONDEROGA	CVA-14	Active	CARDIV-9	San Diego	
	HANCOCK	CVA-19	Active	CARDIV-3	Alameda	
	BON HOMME RICHARD	CVA-31	Active	CARDIV-9	Long Beach	1
	ORISKANY	CVA-34	Active	CARDIV-3	San Diego	
	*MIDWAY	CVA-41	Active	CARDIV-7	Alameda	
	RANGER	CVA-61	Active	CARDIV-3	**Alameda	
	CORAL SEA	CVA-43	Active	CARDIV-7	Alameda	
	KITTY HAWK	CVA-63	Active	CARDIV-1	San Diego	
	CONSTELLATION	CVA-64	Active	CARDIV-1	San Diego	
	EÑTERPRISE	CVA(N)-	Active	CARDIV-7	Alameda	
		65				
2.	Support Carriers					
	YORKTOWN	CVS-10	Active	NAVAIRPAC	Long Beach	1
	HORNET	CVS-12	Active	NAVAIRPAC	Long Beach	1
	BENNINGTON	CVS-20	Active	NAVAIRPAC	Long Beach	1
	KEARSARGE	CVS-33	Active	NAVAIRPAC	Long Beach	1
3.	Amphibious Assault Sl	nips				
	IWO JIMA PRINCETON VALLEY FORGE TRIPOLI OKINAWA	LPH-2 LPH-5 LPH-8 LPH-10 LPH-3	Active Active Active Building Active	PHIBRON-1 PHIBRON-7 PHIBRON-11 PHIBRON-9 PHIBRON-4	San Diego Long Beach Long Beach San Diego San Diego	
	•				, -	

^{*} Undergoing modernization (SCB 101.66) at Naval Shipyard, San Francisco.

^{**} To Bremerton 10-3-66.

DECLASSIFIED AVIATION SHIPS

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PACIFIC FLEET (Continued)

3.	Amphibious Assault Ships (continued)	Type & Hull No.	Present Status	Assigned	Home Port	Remarks
	NEW ORLEANS	LPH-11	Building	Philadelphia Naval Shipyard		Est. completion of fitting out April 1968.
4.	Auxiliary Aircraft Tra	ansports				
	PHILIPPINE SEA SAN JACINTO	AVT-11 AVT-5	Inactive Inactive	San Diego* San Diego*	Long Beach Mare Island	
5.	Seaplane Tenders					
	PINE ISLAND SALISBURY SOUND CURRITUCK GARDINERS BAY ORCA	AV-12 AV-13 AV-7 AVP-89 AVP-49	Inactive Inactive Active On Loan to I On Loan to I	•	San Diego Whidbey Isl San Diego	land
		·		• **		There are in addition, 15 AVPs on loan to the U. S. Coast Guard.

6. Other Auxiliaries

NORTON SOUND	AVM-1	Active	COMCRUDES PAC	Port Hueneme
AVENTINUS	ARVE-3	On Loan to	Chile	
FABIUS	ARVA-5	Inactive	San Diego *	San Diego

NOTE: There are eight AKVs (Auxiliary Cargo Transports (Aviation) - ex CVE/CVU types) inactive on the West Coast - the Cape Gloucester, Vella Gulf, Rendova, Badoeng Strait, Saidor, Rabaul, Tinian and Commencement Bay.

- * INACTSHIPFAC
- ** MARAD

CONFIDENTIAL

ATLANTIC FLEET

รากสร้างค. จะจำรับ เกิดอัสการ

DECLASSIFIED

Administrative Superior Permanent Duty Station

CINCLANTFLT

Not assigned (Located at Norfolk)

1. Commander Naval Air Force, U. S. Atlantic Fleet

COMNAVAIRLANT is CINCLANTFLT's logistic agent with respect to the aeronautical establishment in the Atlantic. In this capacity, he:

- a. Exercises type command functions.
- b. Exercises technical and other control functions over Navy and Marine Corps air stations and facilities as delegated by CINCLANTFLT and the Navy Department.
- c. Takes action as necessary to insure that all Fleet Support Navy and Marine Corps air stations in the Atlantic area are planned, developed, and provided with necessary facilities to support assigned or planned CNO missions.

2. Fleet Airs

a. The following commands are established as subordinate type commands under COMNAVAIRLANT. Subordinate type commanders act as representatives of COMNAVAIRLANT and perform type command functions within the areas of command specified below:

COMNAVAIRLANT

Not assigned (Located NAS Norfolk)

(2) COMFAIRQUONSET

(1) COMFAIRNORFOLK

Within the limits north of Latitude 40 degrees 15' North and west of Longitude 65 degrees West.

Within the limits of Latitude 34 degrees

00' North and 40 degrees 15' North.

COMNAVAIRLANT

Not assigned (Located at NAS Quonset)

(3) COMFAIR JAX

Within the limits of latitudes 27°00' North and 34°00' North.

COMNAVAIRLANT

COMNAVAIRLANT

Not assigned (Located NAS Jacksonville)

(4) COMFAIRARGENTIA

Has cognizance over all air commands based on the island of Newfoundland.

COMNAVAIRLANT

Not assigned (Located at NAVSTA Argentia, N.)

(5) COMFAIRAZORES/CO NAF LAJES

Has cognizance over all air commands based in the Azores.

Not assigned (Located NAF Lajes, Azores)

(6) COMFAIRBERMUDA/CO NAVSTA BERMUDA

Has cognizance over all air commands based on the Bermudas.

COMNAVAIRLANT

Not assigned (Located at NAVSTA Bermuda)

(7) COMFAIRKEFLAVIK

Has cognizance over all air commands based on the island of Iceland.

COMNAVAIRLANT

Not assigned (Located at NAVSTA Keflavik)

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ATLANTIC FLEET

Administrative
Superior
COMNAVAIRLANT

Permanent
Duty Station

(8)COMFAIRPATUXENT/COMNAVAIRTESTCEN

Has cognizance over all units of NAVAIRLANT, except units specifically assigned to other commanders, which are based or operating within the geographic boundaries of the Naval District, Washington, D. C.

Not assigned (Located NAS Patuxent River)

(9)COMFAIRCARIB

Has cognizance over all air commands within the limits of the TENTH Naval District.

COMNAVAIRLANT Not assigned

(Located at NAVSTA Roosevelt Roads)

(10)COMFAIRKWEST

Has cognizance of all NAVAIRLANT Units, except those specifically assigned to other commanders, located between lattitudes 23°00' North and 27°00' North.

COMNAVAIRLANT

Not Assigned (Located at NAS Key West)

b. COMFAIRMED/COMNAVACTS MED

Responsible to COMNAVAIRLANT for the supervision and coordination of the type administration and logistic support for all USN shore based air units within the USNAVEUR area and units temporarily based ashore, except in matters of policy which will be referred to CINCUSNAVEUR. CINCUSNAVEUR Naples

3. Atlantic Fleet (The below listed activities are not aboard stations listed in the Base Section)

Aircraft Assigned	Administrative Superior	Permanent <u>Duty Station</u>
	CO VC-6	Warren Grove, N. J.
(Drones)	CO VC-6	Dam Neck, Virginia
	CO VX-6	McMurdo Station
	CO VX-6	Christ Church, N. Z.
	(Drones)	Assigned Superior CO VC-6 (Drones) CO VC-6 CO VX-6

4. Naval Air Force, Atlantic Fleet

WING-12

ACTIVITIES AND PERMANENT DUTY STATIONS

Activity	Permanent Duty Station	Activity	Permanent Duty Station		nanent Station
a. Wings		b. Attack Ca	rrier Air Wings	c. Carrier Anti	-Submarine
COMFAWS- LANT	Norfolk	COMCVW-1 COMCVW-3	Cecil Field Cecil Field	Air Groups COMRCVSG-50	Key West
COMFAW-3	Brunswick Norfolk	COMRCVW-4 COMCVW-6	Cecil Field Oceana	COMCVSG-52	Quonset Pt. Quonset Pt.
COMFAW-11 COMRECON	Jacksonville Sanford	COMCVW-7 COMCVW-8	Oceana Cecil Field	COMCVSG-56	Norfolk Quonset Pt.
ATKWING-1	Norfolk	COMCVW-17	Cecil Field	001110 100-00	

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ATLANTIC FLEET

San John Color

4. Naval Air Force, Atlantic Fleet (Continued)

		 '	•		
	Permanent		Permanent		Permanent
<u>Activity</u>	Duty Station	Activity	Duty Station	Activity	Duty Station
d. Fighter Sq	uadrons	h. * Carrier AE	W Squadrons	l. Patrol Squa	drons (Cont'd)
VF-11	Oceana	VAW-33	Quonset Pt.	VP-44	Patuxent River
VF-13	Cecil Field			VP-45	Jacksonville
VF-14	Oceana	i. Reconnaissa	ince Attack	VP-49	Patuxent River
VF-31	Oceana	Squadrons		VP-56	Norfolk
VF-32 VF-33	Oceana Oceana	RVAH-1	Sanford	- Weather R	econnaissance
VF-41	Oceana	RVAH-3	Sanford	m. Weather R Squadrons	CCOMMATSBANCE
VF-62	Cecil Field	RVAH-5	Sanford	Squatrons	
VF-74	Oceana	RVAH-6	Sanford	VW-4	Jacksonville
VF-84	Oceana	RVAH-7	Sanford		
VF-101	Key West	RVAH-9	Sanford	n. Fleet Taction	cal Support
Det. Oceana	•	RVAH-11	Sanford	Squadrons	
VF-102	Oceana	RVAH-12	Sanford		
VF-103	Oceana	RVAH-13	Sanford	VR-1	Patuxent River
				VR-24	Naples
		j. Air Anti-Su	bmarine	Det.	Rota
e. Heavy Pho		Squadrons		VRC-40	Norfolk
Squadrons		VS-22	Quonset Pt.	o. Aircraft Fe	rry Squadrons
VAP-62	Jacksonville	VS-24	Norfolk		ary oquations
		VS-27	Norfolk	VRF-31	Norfolk
f. Light Phot	ographic	VS-28	Quonset Pt.		
Squadrons		VS-30	Key West	q. Fleet Air R	econnaissance
VFP-62	Cecil Field	VS-31	Quonset Pt.	Squadrons	
VFP-02	Cecil Field	VS-32	Quonset Pt.		
g. Attack Squ	edrone	VS-34	Quonset Pt.	VQ-2	NAVSTA Rota
g. Attack Squ	1001	VS-39	Quonset Pt.		
VA-12	Cecil Field	*		r. Helicopter	Combat Support
VA-15	Cecil Field		Anti-Submarine	Squadrons	
VA-34	Cecil Field	Squadrons			
VA-35	Oceana	HS-1	Key West	HC-2	Lakehurst
VA-36	Cecil Field	HS-3	Norfolk	HC-4	Lakehurst
VA-42	Oceana	HS-5	Quonset Pt.	Det Norfolk	Norfolk
VA-43	Oceana Caril Biald	HS-9	Quonset Pt.		
VA-44 VA-45	Cecil Field	HS-11	Quonset Pt.	s. Fleet Comp	osite Squadrons
VA-46	Cecil Field			VC-2	Oceana
VA-46 VA-64	Cecil Field Cecil Field	l. Patrol Squad	lrons	Det Quonset	Quonset Point
VA-65	Oceana	VP-5	Jacksonville	VC-4	Oceana
VA-66	Cecil Field	VP-7	Jacksonville	Det Cecil Fld	Cecil Field
VA-72	Cecil Field	VP-8	Patuxent River	Field	
VA-75	Oceana	VP-10	Brunswick	VC-6	Norfolk
VA-81	Cecil Field	VP-11	Brunswick	Det Warren	Warrren Grove
VA-83	Cecil Field	VP-16	Jacksonville	Grove	
VA-85	Oceana	VP-18	Roosevelt Rds.	Det Dam	Dam Neck
VA-86	Oceana	VP-21	Brunswick	Neck	
VA-106	Secil Field	VP-23	Brunswick	VC-8	Roosevelt Roads
VA-172	Cecil Field	VP-24 **	Norfolk	VC-10	Guantanamo
VA-174	Cecil Field	VP-26	Brunswick		
VA-176	Jacksonville	VP-30	Patuxent River		
		VID 20 Det TAV	To a be a mirrille		

^{*} VAW-120, 124 - Expect commissioning 1 September 1967.

^{**} VP-24 - Change PDS to NAS Patuxent effective 5 July 1967



VP-30 Det JAX Jacksonville

ATLANTIC FLEET

4. Naval Air Force, Atlantic Fleet (Continued)

Activity Permanent
Duty Station

t. Air Development Squadrons
VX-1 Key West

VX-6 Det. McMurdo

Quonset Point McMurdo Station

Station
Det. Christ
Church, N. Z.

Christ Church, New Zealand

u. Miscellaneous

OASU Patuxent River
FAETU Norfolk
Det. JAX Jacksonville
Det. Brunswick Brunswick
Combat Camera Group, Atlantic
Norfolk - Dets. at Newport,
Roosevelt Roads and Naples

v. Shore (Field) Activities

NAS ALBANY, GEORGIA NAVSTA ARGENTIA, NEWFOUNDLAND NAVSTA BERMUDA NAS BRUNSWICK, MAINE

NAS CECIL FIELD, FLA.

NAS GUANTANAMO BAY, CUBA

NAS JACKSONVILLE, FLA. NAVSTA KEFLAVIK, ICELAND

NAS KEY WEST, FLA. NAF LAJES, AZORES NAS LAKEHURST, N. J. NAVSTA MAYPORT, FLA.

NAF MILDENHALL, SUFFOLK, ENGLAND

NAF NAPLES, ITALY NAS NORFOLK, VA. NAS OCEANA, VA.

NAS QUONSET POINT, R. I.

NAVSTA ROOSEVELT ROADS, PUERTO RICO

NAVSTA ROTA, SPAIN NAS SANFORD, FLA, NAF SIGONELLA, SICILY

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PACIFIC FLEET

THIS AND

Administrative
Superior
CINCPACFLT

Permanent Duty Station

1. Commander Naval Air Force, U. S. Pacific Fleet

As Aviation Type Commander, COMNAVAIRPAC's mission is to train and support aviation forces (including certain Marine Air Forces) in order to assist in fulfilling the operational requirements of CINCPACFLT.

Not Assigned (Located NAS North Island)

2. Fleet Airs

Fleet Air Commanders in the Pacific Command Area are subordinate representatives of COMNAVAIRPAC.

a. Functional Fleet Air Commanders

Represent COMNAVAIRPAC in a functional speciality that corresponds to the functional base loading in effect at the shore activities under their command. The responsibilities of functional Fleet Air Commanders are not limited to a specific geographical land area.

(1) COMFAIRSDIEGO

COMNAVAIRPAC

NAS North Island

Represents COMNAVAIRPAC in the functional speciality of Anti-Submarine Carrier Warfare (VS, HS) and Airborne Early Warning.

(2) COMFAIRALAMEDA

COMNAVAIRPAC

NAS Alameda

Represents COMNAVAIRPAC in the functional speciality of Attack Carrier Light Attack (VAL) and Airborne Electronic Warfare.

(3) COMFAIRWHIDBEY

COMNAVAIRPAC

NAS Whidbey Island

Represents COMNAVAIRPAC in the functional speciality of Attack Carrier Heavy and Medium Attack (VAH, VAM).

(4) COMFAIRMIRAMAR

COMNAVAIRPAC

NAS Miramar

Represents COMNAVAIRPAC in the functional speciality of Attack Carrier Fighters (VF).

(5) <u>COMFAIRWINGSPAC/COMFAIRMOFFETT</u> COMNAVAIRPAC

NAS Moffett Field

Represents COMNAVAIRPAC in the functional speciality of Long Range Patrol (VP).

b. Area Fleet Air Commanders

Represent COMNAVAIRPAC within the geographical areas specified below:

(1) COMFAIRALASKA

COMNAVAIRPAC

NAVSTA Kodiak

Within the limits of the Alaskan Sea Frontier.

(a) COMFAIRALASKA DET. ADAK

COMFAIRALASKA

NAVSTA Adak

(2) COMFAIRHAWAII

COMNAVAIRPAC

NAS Barbers Pt.

Within the limits of the Hawaiian Sea Frontier.

(3) COMFAIRWESTPAC

COMNAVAIRPAC

NAS Atsugi

Within the limits of areas assigned to COMNAV-FORJAPAN, COMNAVPHIL, COMNAVMARIANAS, and COMNAVFORV.

(a) Deputy COMFAIRWESTPAC

COMFAIRWESTPAC

NAS Cubi Point

(b) COMFAIRWESTPAC DET. RVN

COMFAIRWESTPAC

Saigon

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PACIFIC FLEET

3. Naval Aviation Commands, Units and Activities (less aviation ships and Fleet Airs) Administratively assigned to the Naval Air Force, Pacific Fleet.

	Permanent		Permanent
	Duty Station		Duty Station
a. Carrier Divis	sions	e. Fighter Squadrons	(Cont'd)
COMCARDIV 1	North Island	VF-162	Miramar
COMCARDIV 3	Alameda	VF-191	Miramar
COMCARDIV 5	North Island (Homeport)	VF-194	Miramar
COMCARDIV 7	Alameda	VF-211	Miramar
COMCARDIV 9	North Island	VF-211	Miramar
b. Fleet Air Wi		f. Heavy Photograph	
COMFAIRWING 1	Naha	VAP-61	
Det. Sangley Pt.	Sangley Pt.	VAP-01	Agana
COMFAIRWING 2	Barbers Pt.	g. Light Photographi	c Squadrons
COMFAIRWING 2	Whidbey Island	VFP-63	Miramar
COMFAIRWING 6	Iwakuni	VI F -05	WIII, alliai
COMFAIRWING 8	Moffett Field	h. Attack Squadrons	
COMFAIRWING 10	Moffett Field	VA-22	Lemoore
COMFAIRWING 14	North Island	VA-23	Lemoore
COMPARTMING 14	North Island	VA-25 VA-25	Lemoore
c. Attack Carri	er Air Wings	VA-52	Whidbey Island
COMCVW 2	Miramar	VA-55	Lemoore
COMCVW 5	Miramar	VA-56	Lemoore
COMCVW 9	Lemoore	VA-76	Lemoore
COMCVW 11	Miramar	VA-93	Lemoore
COMRCVW 12	Miramar	VA-94	Lemoore
COMCVW 14	Miramar	VA-95	Lemoore
COMCVW 15	Lemoore	VA-97	Lemoore
COMCVW 16	Lemoore	VA-112	Lemoore
COMCVW 19	Lemoore	VA-113	Lemoore
COMCVW 21	Lemoore	VA-115	Lemoore
		VA-122	Lemoore
d. <u>Carrier Anti</u>	-Submarine Air Groups	VA-125	Lemoore
COMRCVSG 51	North Island	VA-127	Lemoore
COMCVSG 53	North Island	VA-144	Lemoore
COMCVSG 55	North Island	VA-145	Alameda
COMCVSG 57	North Island	VA-146	Lemoore
COMCVSG 59	North Island	VA-147	Lemoore
T: 14 C	1	VA-152	Alameda
e. Fighter Squa	drons	VA-153	Lemoore
VF-21	Miramar	VA-155	Lemoore
VF-24	Miramar	VA-163	Lemoore
VF-51	Miramar	VA-164	Lemoore
VF-53	Miramar	VA-165	Whidbey Island
VF-92	Miramar	VA-192	Lemoore
VF-96	Miramar	VA-195	Lemoore
VF-111	Miramar	VA-196	Whidbey Island
VF-114	Miramar	VA-212	Lemoore
VF-121	Miramar	VA-215	Alameda
VF-124	Miramar	VA-216	Lemoore
VF-126	Miramar	i Commice ADW Win	
VF-142	Miramar	i. Carrier AEW Win	<u>\$</u>
VF-143	Miramar	COMAEWW	North Island
VF-151	Miramar		
VF-154	Miramar		
VF-161	Miramar		



CONFIDENTIAL

PACIFIC FLEET

3.	Naval Aviation	Commands	(Cont'd)

			Dammanant
	Permanent		Permanent
÷	Duty Station		Duty Station
	rrier Airborne Early Warning	o. Patrol Squadron	ns (Cont'd)
<u>54</u>	uadrons	VP-42	Whidbey Island
RVAW-119	North Island	VP-46	Moffett Field
VAW-111	North Island	VP-47	Moffett Field
VAW-112	North Island	VP-48	Moffett Field
VAW-113	North Island	VP-50	Moffett Field
VAW-114	North Island	- Airborne Ferly	Warning Squadrong
VAW-115	North Island	p. Airborne Early	Warning Squadrons
VAW-116	North Island	VW - 1	Agana
	arrier Airborne Electronic	q. Fleet Tactical	Support Squadrons
<u>Wa</u>	arfare Squadrons	VR-21	Barbers Point
VAW-13	Alameda	VR-30	Alameda
		VRC-50	Atsugi
1. <u>H</u>	eavy Attack Squadrons		•
VAH-2	Whidbey Island	r. Observation Sq	ladrons
VAH-4	Whidbey Island	VO-67	Alameda
VAH-8	Whidbey Island	s Helicopter Atta	ck (Light) Squadrons
VAH-10	Whidbey Island		<u> </u>
VAH-123	Whidbey Island	HA(L)-3	Vung Tau
m. <u>A</u> i	r Anti-Submarine Squadrons	t. Aircraft Ferry	Squadrons
VS-21	North Island	VRF-32	North Island
VS-23	North Island	u. Fleet Air Recon	nnaissance Squadrons
VS-25	North Island	VQ-1	Atanai
VS-29	North Island	¥ 12 - 1	Atsugi
VS-33	North Island	v. Composite/Sup	port Squadrons
VS-35	North Island	VC-1	Barbers Point
VS-37	North Island	VC-3	North Island
VS-38	North Island	Det San Clemente	San Clemente
VS-41	North Island	VC-5	Atsugi
n. H	elicopter Anti-Submarine	Det Cubi Point	Cubi Point
	quadrons	Det Naha	Naha
		VC-7	Miramar
HS-2	Ream Field	HC-1	Ream Field
HS-4	Ream Field	Det Atsugi	Atsugi
HS-6	Ream Field	J	G
HS-8	Ream Field	w. Air Developmen	nt Squadrons
HS-10	Ream Fiield	VX-4	Point Mugu
o. P	atrol Squadrons	GMU-41	Point Mugu
VP-1	Whidhay Island	VX-5	China Lake
VP-2	Whidbey Island	Det Oceana	Oceana
VP-4	Whidbey Island Barbers Point	Det Nashua	Nashua
VP-6	Barbers Point Barbers Point	Amti Cubacania	Eighten Casedana
VP-9	Moffett Field	x. Anti-Submarine	Fighter Squadrons
VP-9 VP-17		VSF-1	Alameda
VP-17 VP-19	Whidbey Island Moffett Field	VSF-3	Alameda
VP-19 VP-22	Monett Field Barbers Point	NC11	
		y. Miscellaneous	
VP-28	Barbers Point	FAETUPAC	North Island
VP-31	Moffett Field	Det Moffett	Moffett Field
Det North VP-40	and the control of the second of the control of the	Det Whidbey Is.	Whidbey Island
	North Island	Det Barbers Pt.	Barbers Point



3. Naval Aviation Commands (Cont'd)

	Permanent	z. Shore (Field) Activities
	Duty Station	NAS North Island
y. Miscellaneou	ıs (Cont'd)	NAAS Ream Field
Det Lemoore Det San Clemente Det Warner Springs Det Cubi Point Combined Service Support School Pac Pacific Fleet Combat Camera Group FAAOPAC PACFLT Operational Intelligence Trainin Center COMNAVAIRPAC Det Oakland(AMO) Det Alameda(PAR) Det Los Angeles	Lemoore San Clemente Warner Springs Cubi Point Alameda North Island North Island Oakland	NAS Alameda NAS Lemoore NAS Whidbey Island NAAS Fallon NAS Barbers Point NAVSTA Midway NAS Atsugi NAS Cubi Point NAS Agana NAF Naha NAVSTA Sangley Point NAVSTA Adak NAVSTA Kodiak NAS Miramar NAS Moffett Field NAF Cam Ranh Bay
(NARASPO)	Los Angeles	

MARINE CORPS FLEET AIR COMMANDS AND UNITS

	Permanent			Permanent
Activity	Duty Station	Act	ivity	Duty Station
1. Marine Aircraft	Wing	3.	Headquarters & Ma	aintenance Squadrons
First MAW	Danang		(Cont.d)	
Second MAW	Cherry Point	H&I	MS-33	El Toro
Third MAW	El Toro	H&1	MS-36	Chu Lai
2. Headquarters Squ	adrons		MS-37 MS-56	El Toro Santa Ana
HS FMFLANT	Norfolk	пол	M3-30	Santa Ana
HS FMFPAC	Kaneohe Bay	4.	Marine Aircraft G	roups
H&HS-1, MWHG-1	Danang	MA	G-11	Danang
H&HS-2, MACG-2	Cherry Point	MA	G-12	Chu Lai
2nd MAW		MA	G-13	Chu Lai
H&HS-3, MWHG-3	El Toro	MA	G-14	Cherry Point
2 - 11 1	Maintanana	MA	G-15	Iwakuni
3. Headquarters & 1	Maintenance	MA	G-16	Marble Mt.
Squadrons		MA	G-24	Cherry Point
H&MS-1st Mar Brig	Kaneohe Bay	MA	G-26	New River
H&MS-11	Danang	MA	G-31	Beaufort
H&MS-12	Chu Lai	MA	G-32	Beaufort
H&MS-13	Chu Lai	MA	G-33	El Toro
H&MS-14	Cherry Point	MA	G-36	Chu Lai
H&MS-15	Iwakuni	MH	TG-30	Santa Ana
H&MS-16	Marble Mt.	MA	G-56	Santa Ana
H&MS-17	Danang	_	Tighton Attack Com	- d
H&MS-24	Cherry Point	5.	Fighter Attack Squ	adrons
H&MS-26	New River	VM:	FA-115	Chu Lai
H&MS-27	Cherry Point	VM:	FA-122	El Toro
H&MS-30	Santa Ana	VM:	FA-251	Beaufort
H&MS-31	Beaufort	VM:	FA-312	Beaufort
H&MS-32	Beaufort	VM.	FA-314	Chu Lai

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MARINE CORPS FLEET AIR COMMANDS AND UNITS (Cont'd)

	MARINE CORPS PEET AIR	COMMA	MDS AND ON	15 (Cont a)
	Permanent			Permanent
Activity	Duty Station	Activity	<u>y</u>	Duty Station
5. Fighter Attack S	quadrons (Cont'd)	11. <u>A</u>	Aerial Refueler	/Transport Squadrons
VMFA-323	Iwakuni	VMGR-	-152	Futema
VMFA-513	Cherry Point	VMGR-		Cherry Point
VMFA-531	Cherry Point	VMGR-		El Toro
VMFA-542	Chu Lai		Helicopter Squa	
6. Fighter Squadro	na	12.	erreopter oqua	di ons
	<u></u>	HMM-l		New River
VMF(AW)-232	Danang	HMM-1	162	New River
VMF(AW)-235	Danang	HMM-l	163	Phubai
VMF(AW)-333	Beaufort	HMM-l	164	LPH
VMF-334	El Toro	HMM-	165	Chu Lai
VMF(AW)-451	Beaufort	HMM-2	261	New River
VMF(AW)-212	Kaneohe Bay	HMM-2	262	Chu Lai
	·	HMM-2		Marble Mt.
7. Attack Squadron	S	HMM-2		New River
VMA-121	Iwakuni	HMM-2		Marble Mt.
VMA-211	Chu Lai	HMM-3		Marble Mt.
		HMM-3		LPH
VMA-214	El Toro			——
VMA-223	Chu Lai	HMM-3		Chu Lai
VMA(AW)-224	Cherry Point	HMM-3	-	Santa Ana
VMA(AW)-225	Cherry Point	HMM-3		New River
VMA(AW)-242	Danang	HMH-4		New River
VMA-311	Chu Lai	HMH-4	62	Santa Ana
VMA-324	Beaufort	HMH-4	63	Marble Mt.
VMA-331	Beaufort	HMM-5	561	Santa Ana
VMA-332	Cherry Point	13 /	lim Training Sa	uadrone
VMA(AW)-533	Chu Lai	_	Air Training Sq	
8. Aircraft Mainter	nance and Base Squadrons	VMT-1 VMT-1		Cherry Point Yuma
MARC 11	Deven			Santa Ana
MABS-11	Danang	HMMT		
MABS-12	Chu Lai	HMMT	-302	Santa Ana
MABS-13	Chu Lai	14. A	Air Support & C	Control Squadrons
MABS-14	Cherry Point	_		
MABS-15	Iwakuni	MASS-		Cherry Point
MABS-16	Marble Mt.	MASS-	2	Danang
MABS-24	Cherry Point	MASS-	3	Chu Lai
MABS-26	New River	MASS-	5	El Toro
MABS-31	Beaufort	MACS-	-1	Yuma
MABS-32	Beaufort	MACS-	-2	Kaneohe Bay
MABS-33	El Toro	MACS-	-3	Santa Ana
MABS-36	Chu Lai	MACS-	-4	Danang
MABS-56	Santa Ana	MACS-		New River
		MACS-		Okinawa
9. Composite Reco	nnaissance	MACS-		Camp Pendleton
VMCJ-1	Danang	MACS-		Cherry Point
VMCJ-2	Cherry Point	MACS-		Beaufort
VMCJ-2	El Toro	MACO-	- ,	Deamoit
		15. <u>N</u>	Miscellaneous	
10. Observation Squ	adrons	HMX-1		Quantico
VMO-1	New River	SOES	•	Quantico
VMO-2	Marble Mt.	SOES		El Toro
VMO-3	Phubai	SOES		Cherry Point
VMO-5 .	Camp Pendleton	MAWT	U LANT	Cherry Point
VMO-6	CHU Lai	MAWT		El Toro



MARINE CORPS PLEET AIR COMMANDS AND UNITS (Cont'd)

Activity	Permanent Duty Station		Permanent Duty Station
16. Light Anti-	Aircraft Missile Battalions	18. Headquarte	rs, Air Control, Support
lst LAAM	Danang	Groups	•
2nd LAAM	Chu Lai	MWHG-1	Danang
3d LAAM	Cherry Point	MWHG-3	El Toro
5th LAAM	Yuma	MWSG-17	Danang
17. Wing Equip	ment & Repair Squadrons	MWSG-27 MWSG-37	Cherry Point El Toro
WERS-17	Danang	MACG-2	Cherry Point
WERS-27	Cherry Point		•
WERS-37	El Toro		

NOTE: First MAW Unit Locations may be other than shown due to deployments made in support of Southeast Asia defense.

MODIFIED ADVANCED UNDERSEAS WEAPONS (MAUW) SHOPS

No.	Location	No.	Location
0401	NAS North Island	0422	NAS Norfolk
0402	NAVSTA Adak	0423	NAVSTA Roosevelt Roads
0403	NAS Whidbey Island	0424	NAVSTA Argentia
0404	NAVSTA Kodiak	0425	NAVSTA Keflavik
0405	NAS Barbers Point	0426	NAS Brunswick
*0406	NAVSTA Sangley Point	0427	NAS Jacksonville
0407	NAS Cubi Point	0428	NAVSTA Bermuda
0408	NAF Naha	0429	NAS Guantanamo Bay
0409	NAS Agana	0430	NAS Key West
0410	NAS Moffett Field	0431	NAS Lakehurst
0411	NAS Atsugi	0432	NAF Lajes
0412	MCAF Iwakuni	0433	NAF Sigonella
0421	NAS Quonset Point		

^{*} AUW Capability only.

MOBILE MINE ASSEMBLY TEAMS (MOMAT)

PACIFIC AREA LOCATION

MOMAT	
0301	Mine Preparation Facility, Long Beach, California
0302	Naval Ammunition Depot, Oahu, Hawaii
0303	Naval Ordnance Facility, Yokosuka, Japan
0304	Naval Magazine, Subic, R. P. I.
0305	Naval Air Station, Whidbey Island
0306	Mine Preparation Facility, Long Beach, California
	ATLANTIC AREA LOCATION

MOMAT	
0321	Naval Weapons Station, Yorktown, Virginia
0322	Mine Craft Support Unit, Charleston, South Carolina
0327	Naval Weapons Station, Yorktown, Virginia



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NAVAL AIR TRAINING COMMAND

NAVAL AIR TRAINING COMMAND

Location: Headquarters, NAS Pensacola, Florida 32508

Mission: To conduct naval aviation training; other than that assigned to the operating forces by the Chief of Naval Operations, in order to produce naval aviators, naval flight officers/naval aviation officers and other trained aviation personnel for the naval establishments, to have overall cognizance of the recruitment of aviation officer candidates, and to maintain a trained Naval Air Reserve.

Program: I. Flight Training Program.

The official flight training program for fiscal year 1968 is 2,200 naval aviators consisting of 1,575 Navy, 525 Marine Corps, and 100 Coast Guard and Foreign. The course length is approximately 18 months' duration including the Naval Aviation Schools Command.

II. Naval Flight Officer/Aviation Officer Program

The Naval Flight Officer/Aviation Officer (NF)/NAO) Program is designed to provide training in aviation skills, other than th actual control of aircraft. The official FY 1968 program establishes an output of 561 naval flight officers and 181 Marine naval flight officers. In addition, 70 air intelligence officers will receive indoctrination training in the Naval Schools Command and Basic Naval Aviation Officers School. Duration of basic and advanced training courses and planned hours is as follows:

	•		Academic	Flight	
Course	Location	Weeks	Hours	Hours	<u>Aircraft</u>
BASIC					
Naval School, Flight Preparation	Pensacola	4	140		
Naval School, Survival Training	Pensacola	2	80		
BANAVAVN OFF SCOL	Pensacola	16	523	20	UC45J/TlA
ADVANCED					
Radar Intercept Operator	Glynco	8.8	297	55	T39D
AEW/AELW Preparatory Course	Glynco	3	108	12	EC121K
Airborne Electronics Warfare	Glynco	7	262	18	EC121K
Airborne Early Warning	Glynco	5.6	194	30	EC121K
Anti-Submarine Air Contr.	Glynco	3.8	152		
Air Intercept Controller	Glynco	6.6	252	12	EC121K
Navigator	Corpus Christi	12	205	94	T29B/TC117
Airborne Tactical Data System	Glynco	17.8	676	36	EC121K
Basic Jet Navigation	Glynco	4	105	30	T39D
Photographic Reconnaissance	Pensacola	4.2	140	12	RC45J
III. Aviation Officer Indoctrination					
Warrant Officer Indoctrination	Pensacola	8	233		

NAVAL AIR BASIC TRAINING COMMAND

Location: Headquarters, NAS Pensacola, Florida

Mission: To coordinate and direct all pre-flight training, basic flight training, ground training and helicopter training at such activities as are placed under the cognizance of the Chief of Naval Air Basic Training.

Program: Basic training for both the flight training and Naval Aviation Officer Training Program is conducted primarily in the Pensacola area utilizing NAS Pensacola, NAAS Saufley, NAAS Whiting and NAAS Meridian, Mississippi with appropriate outlying fields assigned. Advanced Student Training in helicopter aircraft, and postgraduate helicopter training is given as indicated



NAVAL AIR TRAINING COMMAND

NAVAL AIR BASIC TRAINING COMMAND (Continued)

below. Duration of the basic flight training course (including Pre-Flight) is approximately 48 weeks; the pre-helicopter course, 10 weeks; and the helicopter advanced and post graduate course, 12 weeks. Flight hour accomplishment planned for courses is as follows:

Specialty	Approximate Hours	Aircraft
Basic Jet Training	145	T34/T2
Basic Prop Training	152	T34/T28
Pre-Helicopter	20	T28
Advanced and Post-Graduate Helicopte	rs 80	TH13M/SH34G/UH34D

Advanced flight training for helicopters pipeline students is conducted at NAAS Whiting Field (multi-engine) and ALF Ellyson (helicopters) under the purview of the Chief of Naval Air Basic Training. Post-Graduate flight training is conducted at ALF Ellyson to provide helicopter transition for fleet naval aviators who have not previously had helicopter training.

The USS LEXINGTON (CVS-16) assigned to the Naval Air Training Command is under the operational control of the Chief of Naval Air Basic Training for the purpose of conducting carrier qualification of student aviators.

NAVAL AIR ADVANCED TRAINING COMMAND

Location: Headquarters, NAS Corpus Christi, Texas

Mission: To coordinate and direct all advanced and specialized flight and ground training and such other training as may be assigned at such activities as are placed under the cognizance of the Chief of Naval Air Advanced Training.

Program: The various advanced flight training specialties include and Helicopter Training. Advanced flight training is conducted primarily in the Corpus Christi, Texas area at NAS Corpus Christi, NAAS Kingsville, and NAAS Chase Field. Advanced Helicopter training is conducted at ALF Ellyson, Pensacola, Florida under the purview of the Naval Air Basic Training Command. All of these courses are entered upon completion of Basic Flight Training. The average duration of the various courses in the Advanced Training Command is 20 weeks with pilot hour accomplishment as follows:

Specialty	Approximate Hours	Aircraft
Advanced JET Training	140	TAF9J/TF9J
Advanced PROP Training	140	TS2A

Post-Graduate navigation training for pilots and Advanced Navigation training for Naval Aviation Observers (Navigators) is conducted at NAS Corpus Christi.

Course	Weeks	Academic Hours	Flight Hours	Aircraft
Navigator (NFO)	12	245	94	C117D/T29B
Navigator (Post-graduate	8	175	. 52	C117D/T29B
for pilots)				

NAVAL AVIATION MEDICAL CENTER

Location: NAS Pensacola, Florida

Mission: The mission of the Naval Aviation Medical Center is to administer the Naval School of Aviation Medicine and the Naval Hospital by direction, coordination, and professional supervision concerning aviation medical training, clinical and hospitalization services, aviation medical research, and evaluation of aeromedical equipment.

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NAVAL AIR TRAINING COMMAND

NAVAL HOSPITAL

Location: NAS Pensacola, Florida.

Mission: I. The primary mission of a naval hospital is:

- a. The care and treatment of sick and injured military personnel with the object of their expeditious return to duty.
- b. The prompt disposition of those patients who required special treatment not satisfactorily available or who are found physically unfit for retention in the military service.
 - II. Secondary mission of the naval hospital includes:
- a. The instruction of medical department personnel, including intern and resident training when authorized.
 - b. The care and treatment of non-military patients, when authorized.
 - c. Research in medicine, dentistry and related specialties when authorized.
- d. Cooperation with military and civil authorities in matters pertaining to health and sanitation and in the event of local disasters or emergencies.

SCHOOL OF AVIATION MEDICINE

Location: U. S. Naval Aviation Medical Center, NAS, Pensacola, Florida.

Mission: To conduct training of aviation medical personnel and research in aviation and space medicine, aviation psychology, and allied fields, to evaluate aeromedical equipment; to support the Naval Air Training Command in the selection, indoctrination, and instruction of non-medical aviation personnel; and to provide professional and consultation services in aviation medical matters as required.

- Program: I. Training. The training program consists of training medical officers in aviation medicine, qualifying them for designation as Naval Flight Surgeon or Naval Aviation Medical Examiner; training enlisted personnel as technical assistants for flight surgeons, qualifying them for the designation of Aviation Medicine Technician; providing postgraduate instruction in aviation medicine; providing special courses in aviation physiology for Medical Service Corps officers for designation as Aviation Physiologist; supports the Naval Air Training Command in the psychological selection and physiological indoctrination and instruction of non-medical aviation personnel in high altitude, night vision, emergency escape procedures, and other related fields; conducting a residency program for preparation of applicants for eligibility for certification in Aviation Medicine by the American Board of Preventive Medicine; and conducting a course for Aviation Medicine Technicians in Advanced Low Pressure Chamber Technique.
- II. Research. The School of Aviation Medicine conducts basic and applied research in aviation and space medicine and in allied fields of science. The research laboratories are staffed with scientific personnel (military and civilian), and are equipped for conducting research studies in the following program areas: Stress due to high intensity noise; stress due to acceleration and deceleration; stress due to high altitude and space travel; stress due to disorientation; standards for aviation and astronautic personnel; aviation safety, escape and rescue; training and re-evaluation of aviation personnel; psychophysiology, including sensations and illusions; and human engineering.
- III. Evaluation of Aeromedical Equipment. The School of Aviation Medicine conducts evaluations and acceptance testing for a variety of acoustical instruments, audiometers, audiometric booths, ear muffs, and ear plugs, and the like on behalf of the Bureau of Medicine and Surgery and the Bureau of Naval Weapons. These include items developed to meet the special requirements for the Navy's Hearing Conservation Program. They also include such items as the acoustical accessories and installations in full pressure suit helmets, cockpits, etc., which contribute to the efficiency of communication and the safety of naval aviators. Similar evaluations are made on many items of oxygen equipment, training aids and survival equipment.

NAVAL AIR TRAINING COMMAND

SCHOOL OF AVIATION MEDICINE (Continued)

- IV. Aviation Physical Examination. The U. S. Naval School of Aviation Medicine provides examining facilities to determine the physical fitness of personnel for admission to and retention in the Naval Aviation Training Program, and for determining the physical fitness for flying of other Naval Aviation personnel; performs physical examinations on such other military personnel who require a complete physical examination and reporting on Standard Form 88 as directed by the Commanding Officer, Naval Aviation Medical Center; provides professional and clerical assistance necessary to process cases referred to the Special Board of Flight Surgeons convened by the Commanding Officer of the Naval Aviation Medical Center.
- V. Special Projects. The U. S. Naval School of Aviation Medicine cooperates with other Bureaus and agencies such as the Bureau of Naval Weapons and the National Aeronautics and Space Agency in carrying out assigned special projects.

Training Load:

Graduates of the School of Aviation Medicine each year average as follows:

TITLE	NUMBER
* Flight Surgeons	150
Naval Aviation Medicine Technicians	80
Naval Aviation Physiology Technicians	60
Aviation Medicine Residency Training	6
(Allowance 12)	
Experimental Psychologists	6
Aviation Physiologists	6

^{*} In addition to Naval Medical Officers, graduates include medical officers of the U. S. Army, civilian personnel of the Federal Aviation Agency and the National Aeronautics and Space Agency and medical officers of friendly foreign countries.

NAVAL AIR TECHNICAL TRAINING COMMAND

Location:

NAS Memphis, Tennessee.

<u>Mission</u>: To coordinate and direct all Naval and Marine Corps technical and specialized aviation training and such other training as may be assigned at activities placed under the cognizance of the Chief of Naval Air Technical Training.

<u>Program:</u> I. By the above mission, the Chief of Naval Air Technical Training is assigned the responsibility for training those aviation personnel who are primarily concerned with the maintenance and control of naval aircraft. The training program is divided into five major classifications as described in the following paragraphs.

a. Class "A" Training.

The basic knowledge and skills required for performance of the duties of lower rated petty officers are acquired by personnel through Class "A" training. Sixteen such schools are in operation, six of which offer specialized courses to train personnel in specific service ratings as follows:

	Aviation Mechanical Fundamentals School
	Avionics Fundamentals School
AB	Aviation Boatswains Mate (3)
AC	Aircontrolman
AD	Aviation Machinists Mate (2)
ΑE	Aviation Electricians Mate
AG	Aerographers Mate
AK	Aviation Storekeeper
AM	Aviation Structural Mechanic (3)
AO	Aviation Ordnanceman
AQ	Aviation Fire Control Technician (2)

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NAVAL AIR TRAINING COMMAND

NAVAL AIR TECHNICAL TRAINING COMMAND (Continued)

AS	Aviation Support Equipment Technician (3)
ΑT	Aviation Electronics Technician (2)
AX	Aviation Anti-Submarine Warfare Technician
ΑZ	Aviation Maintenance Administrationman
PH	Photographers Mate
PR	Parachute Rigger
TD	Traderman

b. Class "B" Training

Class "B" school training prepares personnel for advancement to E-6 and above, through instruction in the requisite higher level skills and knowledge. Eleven such schools are in operation, four of which offer specialized courses as follows:

AC	Aircontrolman
AD	Aviation Machinists Mate (2)
ΑE	Aviation Electricians Mate (2)
AG	Aerographers Mate
AM	Aviation Structural Mechanic (3)
AO	Aviation Ordnanceman
PH	Photographers Mate
PR	Parachute Rigger
TD	Tradevman
	Aviation Electronics Intermediate (3)
	Avionics (Advanced)

c. Class "C" Training

Class "C" school training prepares personnel in a particular technique or on a specific item of equipment to meet a short-range requirement. Because of the functional nature of the training, the number of Class "C" Schools or Courses in operation varies. Those presently in operation are:

Airborne Electronic Intelligence Airborne Radio Code (CW) Operator Aircraft Maintenance Radiography Aviation Crash Crewman Aviation Fuel Systems Aviation Maintenance Data Analysis Basic Helicopter Carrier Air Traffic Control Center (CATCC) Controller Carrier Air Traffic Control Center Equipment Maintenance AN/SPN-6, 12 Course, SPN-35 Course, AN/SPN-10 Course Catapult, Arresting Gear and Visual Landing Aids CVA C7, C11 Course, CVA C13 Course, CVS Course Air-Ocean Environment Crash, Firefighting and Rescue Block GCA Controller GCA Electronics Maintenance Individual courses for AN/CPN-4A, AN/MPN-5 and AN/FPN-36 GCA Maintenance (Engineman) AN/CPN-4A or AN/MPN-5 Course Instructor/Supervisor Training

Marine Air Traffic Control Unit Equipment Maintenance

AN/TPN-8, AN/TSQ-18 and TRN-14

Marine Aviation Operations Clerical

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Marine Aviation Supply

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NAVAL AIR TRAINING COMMAND

c. Class "C" Training (Continued)

Marine Short Airfield Tactical Support
Marine Mechanical Fundamentals
Motion Picture School
Optical Landing Systems Maintenance
Photographic Course for Nonphotographic Personnel (Special)
Photographic Electronic Systems
Photographic Equipment Repair
Radiosonde (SMQ) Operator
Turbojet Engine Test Facilities

d. Class "O" Training

The purpose of Class "O" school training is to prepare officers to fulfill aviation technical, CIC and aircraft control functions in the Navy and Marine Corps. Eighteen Schools/Courses presently in operation are:

AEW/ECM Evaluator Airborne Tactical Data System (ATDS) Airborne Radar Intercept Operator (RIO) Aircraft Maintenance Officer Air Department Officers Indoctrination Air Intercept Control Air Traffic Control Officer Anti-Submarine Air Control Aviation Ordnance Officer (Management) Carrier Air Traffic Control Center Controller Catapult, Arresting Gear and Visual Landings Aids CVA C7, C11 or CVA C13 Course, CVS Course CIC Officer Electronics Technical Officer GCA/RATCC Electronics Maintenance Officer Data Analysis Airborne Electronic Intelligence Naval Tactical Data System (NTDS)

e. Class "P" Training

f. Naval Air Maintenance Detachment Training

The objective of this type training is to provide efficient and effective on-station training to the maximum number of personnel at minimum cost. The Naval Air Maintenance Training Group provides this type training through Naval Air Maintenance Training Detachments (NAMTRADET's) as required by Fleet or Air Training Command activities. The training currently being given includes: maintenance training on virtually all of the aircraft operated by the fleets; Class "C" maintenance training on several jet engines and yellow equipment; missile handling and maintenance; ordnance and fire control systems; ABC Warfare Defense; Martin-Baker Ejection Seat Maintenance; Maintenance Administration; and a series of Aviation Fundamentals Courses covering General Aviation, Jet Engines, Reciprocating Engines, Helicopters, Hydraulics, Armament and Ordnance, Electricity, Transistor Theory, Basic Mathematics, Digital and Analog Computer Fundamentals.

II. Training Programs in effect provide for annual inputs as listed below. Limited quotas to other services and foreign nationals granted by CNO are not included.

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NAVAL AIR TRAINING COMMAND

NAVAL AIR TECHNICAL TRAINING COMMAND (Continued)

a. Formalized Schools/Courses

School	USN/USNR/USCG *	USMC/USMCR*
Class (A)	16, 278	10, 221
Class (B)	3, 399	50
Class (C)	2, 729	4,590
Class (O)	1,742	39 4

^{*} Includes 2,940 USNR 6-month trainees and 1,800 USMCR 6-month trainees, 381 USNR(TAR), 298 USCG, and 16 USA.

b. Naval Air Maintenance Detachment Training

A goal of 110,000 trainee course completions has been set for FY 67 to be accomplished by approximately 60 NAMTRADET's throughout the country. (7 new detachments planned for FY 67.)

III. Subordinate Activities of Technical Training Command:

NATTC	Glynco, Georgia
NATTC	Memphis, Tennessee
NATTC	Jacksonville, Florida
NATTC	Lakehurst, New Jersey
NATTU	Pensacola, Florida
NAMTRAGRU	Memphis, Tennessee

Mission: To train aviation personnel in the technical phases of naval aviation and such other related subjects as may be directed by the Chief of Naval Operations.

NAS	Memphis, Tennessee
NAS	Glynco, Georgia

Mission: To maintain and operate facilities and provide services and material to support operations of aviation activities and units of the Naval Air Technical Training Command and other activities and units, as designated by the Chief of Naval Operations.

NAVAL AIR RESERVE TRAINING COMMAND

Location: Headquarters, NAS Glenview, Illinois.

Mission: To administer the Selected Air Reserve so as to maintain Naval Air Reserve personnel in a state of training, readiness and availability for immediate employment as aviation squadrons, with aircraft, and as personnel augmentation of the active forces in the event of an enemy attack upon the continental United States or upon execution of a general mobilization; direct and coordinate the procurement of Naval Aviation Cadets and Aviation Officer Candidates; furnish logistic support for the Marine Air Reserve Training Command; support such flight operations of the Regular Navy and Marine Corps as may be directed by the Chief of Naval Operations.

MARINE AIR RESERVE TRAINING COMMAND

Location: NAS Glenview, Illinois

Mission: Coordinate and direct all training for units and personnel of the Marine Air Reserve in order to augment the Naval Establishment with a 4th MAW, or lesser increments and other supporting forces upon partial or full mobilization, within times prescribed by current mobilization.

SUPPORT PROGRAM

Aircraft: Aircraft operating allowance for the Chief of Naval Air Reserve Training for the support of Naval and Marine Air Reserve programs consists of 676 fixed wing and 78 rotary wing aircraft

Facilities: Facilities within the Naval Air Reserve Training Command include 12 Naval Air Stations, and 6 Naval Air Reserve Training Units.



NAVAL AIR TRAINING COMMAND

NAVAL AIR RESERVE STATIONS

Naval Air Reserve Stations are included in the Bases section of this manual. Missions, command relationships, and base loading are listed in detail. Below is a listing of those Naval Air Reserve Stations in an active status.

NAS Atlanta	NAS New Orleans
NAS Dallas	NAS New York
NAS Glenview	NAS Olathe
NAS Grosse Ile	NAS Seattle
NAS Los Alamitos	NAS South Weymouth
NAS Twin Cities	NAS Willow Grove

NAVAL AIR RESERVE TRAINING UNITS

Naval Air Reserve Training Units are established at Naval Air Activities operated by the regular Navy to conduct the training of squadrons, units and individuals in the Naval and Marine Air Reserve Training Programs. The following NARTUs will be supported logistically by the Naval air activities upon which they are situated:

UNIT	SUPPORTED BY
NARTU Alameda	NAS Alameda, California
NARTU Washington	NAF Washington, D. C.
NARTU Jacksonville	NAS Jacksonville, Florida
NARTU Lakehurst	NAS Lakehurst, New Jersey
NARTU Memphis	NAS Memphis, Tennessee
NARTU Norfolk	NAS Norfolk, Virginia

Training Load: Approximately 3,000 reserve pilots, 3,800 ground/staff officers and 22,000 enlisted personnel, will utilize these facilities during regularly scheduled drills and active duty for training. The drill programs of the Naval and Marine Air Reserve are divided into two groups in terms of the number of drills authorized annually in a pay status: the 48-drill and the 24-drill programs. In addition to the pay drill programs both the Naval and Marine Air Reserve programs include a limited number of non-pay drill units and personnel. All personnel attached to the drill pay and non-pay drill units are in the Selected Reserve, personnel may be ordered to active duty either in time of war, in time of national emergency declared by the Congress or proclaimed by the President, or when otherwise authorized by law.

a. The 48-drill pay program is composed of combat and combat support type squadrons and units. The squadrons are trained to conform in mission with their regular Navy and Marine counterparts. The squadrons attend 48 drills per year in addition to an annual 14 day active duty training period. In addition to the authorized 48-drill pay program, supplemental drills by type and numbers have been approved for FY as follows:

	NO. SUPPLEMENTAL		NO. SUPPLEMENTAL
TYPE	DRILLS	TYPE	DRILLS
VF/VA(J)	36	HS	36
vs	36	VR	12
VP	36	NARMU	36



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NAVAL AIR TRAINING COMMAND

b. The 24-drill pay program is composed of Bureau of Naval Weapons Reserve Training Units and Marine Air Reserve Groups. These units train individuals to supplement the Naval Establishment upon mobilization. They attend 24 drills per year in addition to an annual 14 day active training period.

 $\,$ c. The non-pay drill program is comprised of the Marine Volunteer Training Units.

d. An 85 day recruit/rate training program was re-established in June 1963 with an initial input of 500 men. Input of 1,300 men is planned for each FY.

e. The 4/10 month program is stabilized at an input of 2,000 men for each FY.

PERSONNEL

Personnel allowances for training and administration of the Reserves (TAR) and for the Reserve (Drill Pay) program are as follows:

TAR and/or USN

Code 1300 715

Other Line/Staff Officers 191
Enlisted Personnel TAR/USN 8,575

TOTAL ALLOWANCE

Type	No.	Naval A	Aviators	Flt. Surg.	Ground	l/Staff	Total (Officers	Total E	Cnlisted
Unit	Units	DP	AP	DP	DP	AP	DP	AP	DP	AP
NARS(L)	10	30			60	60	90	60	260	60
NARS (M)	3	9			18	18	27	18	63	18
NARS (S)	5	15			20	20	35	20	60	20
ASW OPCONO	CEN									
AUG GR	20	40			120		160		330	
AUG Unit	12	30			100		130		268	
AUG EL	14	42			126		168		308	
ATL FLT CV	SG	2			6		- 8		10	
AUG PERSON	NEL									
(NAS New Or	leans)									
AWS Photo De	et				4		4		25	
(NAS Los Al)									
RASAU(NART	'U Wash)			12		12		20	
NARDIV(FA)(L	.) 10			50	370	20	420	20	1,910	20
NARDIV(FA)	∨1) 3			9	96	6	105	6	420	6
NARDIV(FA)(S	5) 5			15	125	10	140	10	620	10
SUB TOTAL	82	168	(T	otal)74	1,057	134	1,299	134	4,294	134
				NFO DI	2					
VF(J)	8	160	8		32	8	192	16	840	32
VA(J)	23	460	23		115	23	575	46	2,507	92
VS	30	600	30		180	30	780	60	2,220	120
VP	63	882	63	882	378	63	2, 142	126	8,442	252
HS	30	420	30		120	30	540	60	1,410	120
VR	56	560	56	336	168	56	1,064	112	2,912	224
NARMU	23	46			115	23	161	23	1,955	138
NAIRU	24				834	24	834	24	400	
NARDIV	5				50	10	50	10	793	45
WEPTU	51				622		622		102	
TOTAL	395	3, 296	210	1,218	3,671	401	8, 259	611	25, 875	1,157

NOTE: Figures under the "AP" are Associate Pay personnel which are to be added to the "DP" (Drill Pay) figures in computing the total pay personnel.



July 67

NAVAL AIR TRAINING COMMAND

MARINE RESERVE PROGRAM

The Marine Air Reserve Program consists of the following:

Marine Active Duty

Naval Aviators 79 Aviation Ground Officers 71 Enlisted 1,635

Marine Air Reserve (48 Drill) Program

Below listed units designated to become units of the 4th MAW upon activation:

TYPE	NO.			TOTAL	TOTAL
UNIT	UNITS	NA	AGO	OFFICERS	ENLISTED
VMF(Jet)	5	130	30	160	835
VMA(Jet)	6	210	36	246	1,122
нмм	5	300	25	325	925
MABS	5	28	76	104	2, 352
MATCU	4	8	20	28	244
MARTSAT	1	. 1	2	3	38
MAMS	1	8	6	14	203
VMR	2	90	8	98	486
VMJ	1	16	6	22	119
VMO	1	48	5	53	191
MACS	3	18	66	84	618
MASS	1	12	25	37	159
H&HS	2	59	119	178	1,033
H&MS	4	62	75	138	1,508
LAAM	1		36	36	642
Sub Total	42	990	535	1,526	10,475

Marine Air Reserve (48 Drill) Program

Below listed units designated as reinforcement components upon mobilization:

VMA	6	210	36	246	1,122
нмм	6	360	30	390	1,110
VMR	2	90	8	98	486
MACS	4	24	88	112	824
Comm Sqdn	1		24	24	490
Engr Sqdn	2		12	12	276
Engr Maint Sqdn	1		6	6	160
MT Sqdn	1		11	11	363
MT Maint Sqdn	1 .		11	11	208
Sub Total	24	684	226	910	5,039

Marine Air Reserve (24 Drill) Program

36

Below listed units designated as reinforcement component units:

MARG

9

63

99

TOTAL ALLOWANCE (48 & 24 Drill) Programs (T/O Strength)

75

1,737

798

2,535

15,514





SPECIAL ACTIVITIES - CNO

The following Naval Aviation Activities are under the command of the Chief of Naval Operations and are not included elsewhere in this manual:

1. Naval Reconnaissance and Technical Support Center

Washington, D. C.

Mission: Maintain and operate facilities to provide photographic and related sensor interpretation support to the Chief of Naval Operations; conduct research and development, and test and evaluation of photographic interpretation equipment, materials and techniques; provide intelligence production support to the operating forces of the Navy in areas that are in excess of force capabilities.

NAVAL AIR SYSTEMS COMMAND SPECIAL ACTIVITIES

The following is a list of Naval Aviation Activities under the command and support (exceptions noted) of the Naval Air Systems Command not included elsewhere in this manual. These activities will be maintained in operation during Fiscal Year 1967 to provide the scope and degree of services necessary to carry out current peacetime missions.

1. Naval Aerospace Recovery Facility

El Centro, California

Mission: As the U. S. Navy portion of the Joint Parachute Test Facility of the Department of Defense, to conduct development, test, and evaluation of parachutes and related assemblies; human escape methods and systems; retardation and recovery systems and rescue, survival and personnel safety equipment; stabilization, retardation and recovery systems for lay-down type weapons, aircraft, missile, and capsule assemblies; special logistics aerial delivery methods, techniques and equipment.

2. Navy Motion Picture Office

Hollywood, California

Mission: To maintain liaison with photographic activities and the motion picture industry in matters of interest to the Naval Air Systems Command, the Chief of Naval Operations, the U. S. Naval Photographic Center, and other offices and activities as required.

3. Naval Photographic Center

Washington, D. C.

Mission: To serve as the photographic laboratory for the Navy Department, provide for the production and distribution of training films, maintain central motion picture and still photographic film libraries, and provide specialized photographic services for the Naval Establishment; to formulate plans and provide executive direction over the implementation of photographic research, development, test, evaluation, procurement, and equipment distribution programs and to perform additional tasks as may be assigned.

4. Naval Air Mine Defense Development Unit

Panama City, Florida

Mission: To assist in the development and evaluation of equipment systems and techniques for the countering of sea mines by aircraft.

5. Naval Air Technical Services Facility

Philadelphia, Pennsylvania

Mission: To provide technical services, as directed, in the development, preparation, publication, and distribution of aeronautic technical and maintenance management information to designated naval and service-wide activities. Exercise technical guidance of systems of reproduction and distribution for specified engineering design data (drawings). Perform such other tasks as may be assigned by the Naval Air Systems Command.

6. Naval Air Test Facility (Ship Installations)

Lakehurst, New Jersey

Mission: To conduct tests and evaluation of launching, recovery, and visual landing aids systems and related equipment; to provide test sites, facilities, and support services for developmental tests of ship installations and equipment; to conduct research and development of equipment and instrumentation used in tests and evaluation of ship installations equipment.



NAVAL AIR SYSTEMS COMMAND SPECIAL ACTIVITIES

7. Naval Air Turbine Test Station

Trenton, New Jersey

Mission: To test and evaluate aircraft gas turbine engines; to perform applied research and development leading to correction of engine design deficiencies.

8. Naval Air Test Center

Patuxent River, Maryland

Mission: To conduct tests and evaluation of aircraft weapon systems and their components.

9. Marine Aviation Detachment

Patuxent River, Maryland

Mission: To provide administrative support for assigned Marine Corps personnel and perform such other tasks and functions as directed by the Commandant of the Marine Corps.

10. Pacific Missile Range

Point Mugu, California

Mission: To provide range support for the Department of Defense and other designated government agencies for launching, tracking, and collecting data in guided missile, satellite, and space vehicle research, development, evaluation, training programs and actual operations.

11. Naval Missile Center

Point Mugu, California

Mission: To conduct tests and evaluation of naval guided missiles, their components and weapons systems; to provide services and support to the Pacific Missile Range; to provide supporting services pertaining to planning, development, evaluation, and training in the field of astronautics and bioscience.

12. Marine Aviation Detachment

Point Mugu, California

Mission: To provide administrative support for assigned Marine Corps personnel and perform such other tasks and functions as directed by the Commandant of the Marine Corps.

13. Pacific Missile Range Facility, Hawaiian Area

Kaneohe Bay, Oahu, Hawaii

Mission: To maintain and operate facilities and provide services to support operations of the Pacific Missile Range and other activities and units in prescribed areas and as designated by the Commander, Pacific Missile Range.

14. U. S. Naval Airborne Project PRESS Operations Group

Pearl Harbor, Hawaii

Mission: To provide operational control and technical support of airborne Project PRESS in the ballistic missile measurement program, and provide logistic support for Project PRESS aircraft and equipments.

15. Navy Space Systems Activity

Los Angeles, California

Mission: To provide engineering competence and management for the development of assigned space systems; to be responsive through the Naval Air Systems Command Headquarters to the requirements of other naval activities responsible for the development of systems which interface or interact with space systems; to provide guidance to the Naval Air Systems Command Headquarters on the scope and content of its advanced study, research and exploratory programs in astronautics technology and future applications thereof; and to execute, in conjunction with the U. S. Air Force Space Systems Division, the Navy's technical plan for the development, qualifications and space flight test of equipments in the Manned Orbiting Laboratory Project and to coordinate Navy operational support of all elements of the Manned Orbiting Laboratory Project flight program.

16. Naval Avionics Facility

Indianapolis, Indiana

Mission: To conduct research, design, development, engineering, production, overhaul, repair and modernization of avionics equipment.

17. Naval Weapons Evaluation Facility

Kirtland Air Force Base Albuquerque, New Mexico

Mission: a. To perform evaluations and tests and conduct safety studies of nuclear weapon systems and aircraft weapon systems intended for delivery of nuclear weapons; to provide support in the area of nuclear weapons of naval interest; and to render services as required to the Board of Inspection and Survey for the conduct of trials of naval aircraft.

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NAVAL AIR SYSTEMS COMMAND SPECIAL ACTIVITIES

17. Naval Weapons Evaluation Facility (Continued)

b. To plan and coordinate the Navy's Nuclear Weapons Safety Program; to provide nuclear weapons safety information which will assist in the prevention of nuclear weapons accidents and/or incidents; and to assist the Chief of Naval Operations in all phases of nuclear weapons safety for the formulation of policies necessary to maintain the highest practicable level of nuclear weapons combat readiness. In all matters involving nuclear safety, direct liaison with the Chief of Naval Operations is authorized.

18. Naval Weapons Systems Analysis Office

Quantico, Virginia

Mission: To coordinate and conduct comparative cost evaluations of present and advanced weapons, weapon systems and support systems for the Naval Air Systems Command; provide projected weapon systems cost effectiveness data to permit integration into balanced overall current and long-range financial programs.

19. Naval Weapons Quality Assurance Office

Washington, D. C.

Mission: To conduct quality control surveillance calibration and quality evaluation programs utilizing engineering, mathematical and statistical principles and techniques, in order to provide for quality assurance of naval weapons; conduct these programs throughout Naval Air Systems Command activities, contractors' activities and the operating forces to insure during the production, storage, operation and maintenance phases the minimum degradation of the inherent responsibility which has been achieved during the design phase.

20. Naval Aviation Safety Center

Norfolk, Virginia

(Command - CNO, Primary Support - CNM (NAVAIRSYSCOM))

Mission: To plan and coordinate the Navy's Aviation Safety Program; to provide aviation safety information which will assist in the prevention of aircraft mishaps; to initiate and conduct flight safety investigations and surveys as necessary; and to assist the Chief of Naval Operations in all phases of aviation safety for the formulation of policies necessary to maintain the highest practicable level of combat readiness.

21. Naval Aviation Engineering Service Unit

Philadelphia, Pennsylvania

Mission: To provide field engineering assistance and instruction to naval aviation activities in the installation, maintenance, repair and operation of all types of aviation systems and equipment.

22: Naval Air Rework Facility

NAS Alameda, California

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

23. Naval Air Rework Facility

NAS North Island, California

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignement other levels of aircraft maintenance.

24. Naval Air Rework Facility

NAS Jacksonville, Florida

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

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NAVAL AIR SYSTEMS COMMAND SPECIAL ACTIVITIES

25. Naval Air Engineering Center

Philadelphia, Pennsylvania

(Command - CNM, Primary Support - NAVAIRSYSCOM)

Mission: To conduct research, design, development, test and evaluation of aeronautical accessories, power plants, aircrew safety devices, equipment, structures, and materials; to conduct research, engineering, design, prototyping, development, limited production and maintenance of launching and recovery devices.

26. Naval Ordnance Laboratory

Corona, California

(Command - CNM, Primary Support - NAVAIRSYSCOM)

Mission: To conduct research, analysis, feasibility studies, development, design, engineering, testing, evaluation, inspection and surveillance relating to materials, assemblies and systems principally in the field of guided missiles, guided missile fuses and related electronic devices.

27. Naval Ordnance Test Station

China Lake, California

(Command - CNM, Primary Support - NAVAIRSYSCOM)

Mission: To conduct research, design, development, limited production, test and technical evaluation of complete weapons systems, their components and assemblies principally in the field of rockets, guided missiles, underwater weapons and aircraft fire control.

28. Naval Air Development Center

Johnsville, Warminster, Pennsylvania

(Command - CNM, Primary Support - CNM (NAVAIRSYSCOM)

Mission: To conduct research, design, development, test and evaluation of aeronautical systems and components and to perform research and development in aviation medicine.

29. Naval Air Rework Facility,

NAS Norfolk, Virginia

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

30. Naval Air Rework Facility

NAS Quonset Point, Rhode Island

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

31. Naval Air Rework Facility

NAS Pensacola, Florida

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

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NAVAL AIR SYSTEMS COMMAND SPECIAL ACTIVITIES

32. Naval Air Rework Facility

MCAS Cherry Point, North Carolina

Mission: To maintain and operate facilities for and perform a complete range of depot level rework operations on designated weapon systems, accessories, and equipments; manufacture parts and assemblies as required; provide engineering services in the development of changes of hardware design; furnish technical services on aircraft maintenance and logistic problems; and perform upon specific request or assignment other levels of aircraft maintenance.

33. Navy Weather Research Facility

Norfolk, Virginia

Mission: To translate the latest developments in weather analysis and forecasting into simplified and effective techniques for use by fleet meteorologists to evaluate analysis and forecasting methods derived on a local basis from the experiences of personnel of widely separated units of the Naval Weather Service; devise new and improved techniques to solve analysis and forecasting problems arising from the Navy's use of new operational weapons.





NAVAL PLANT REPRESENTATIVE OFFICE

1. Representatives

MISSION: To perform Contract Administration Services functions for purchasing activities on assigned contracts as outlined in SECNAVINST 4330, 12A.

	Code	Phone Number
NAVPLANTREPO, Akron, Ohio (NAVAIRSYSCOMREP, Atlantic) Goodyear Aerospace Corp., Akron, Ohio 44305	216	ST 4-7127
NAVPLANTREPO, Blatimore, Maryland (NAVAIRSYSCOMREP, Atlantic) Westinghouse Electric Corp., P. O. Box 746, Baltimore, Maryland 21203	301	765-3047
NAVPLANTREPO, Bethpage, Long Island, New York (NAVAIR-SYSCOMREP, Atlantic) Grumman Aircraft Engineering Corp., Bethpage, L. I., New York 11714	516	LR 5-2445
NAVPLANTREPO, Burbank, California (NAVAIRSYSCOMREP, Pacific) Lockheed Aircraft Corp., Plant A-1, Burbank, California 91503	213	847-2585
NAVPLANTREPO, Columbus, Ohio (NAVAIRSYSCOMREP, Atlantic) North American Aviation Inc., Columbus Div., 4300 E. 5th Avenue, Columbus, Ohio 43216	614	231-6224
NAVPLANTREPO, Dallas, Texas (NAVAIRSYSCOMREP, Pacific) LTV Aerospace Corp., Vought Aeronautics Division, P. O. Box 5907, Dallas, Texas 75222	214	AN 2-3211
NAVPLANTREPO, Dothan, Alabama (NAVAIRSYSCOMREP, Atlantic) Hayes International Corp., Dothan, Alabama 36301	205	792-5848
NAVPLANTREPO, East Hartford, Connecticut (NAVAIRSYS-COMREP, Atlantic) United Aircraft Corp., Pratt & Whitney Aircraft Division, East Hartford, Connecticut 06108	203	565-6816
NAVPLANTREPO, Great Neck, Long Island, New York (NAVAIRSYSCOMREP, Atlantic) Sperry Gyroscope Co., Great Neck, Long Island, New York 11020	516	574-3281
NAVPLANTREPO, Long Beach, California (NAVPLANTREP, Pacific) McDonnell Douglas, Company Incorporated, Long Beach, California 90801	213	421-2711
NAVPLANTREPO, Morton, Pennsylvania (NAVAIRSYSCOMREP, Atlantic) Vertol Division, The Boeing Company, 100 Woodland Avenue, Morton, Pennsylvania 19070	215	522-2640
NAVPLANTREPO, St. Louis, Missouri (NAVAIRSYSCOMREP, Central) McDonnell Douglas Compnay, P. O. Box 516, St. Louis, Missouri 63166	314	731-2121
NAVPLANTREPO, Stratford, Connecticut (NAVAIRSYSCOMREP, Atlantic) United Aircraft Corp., Sikorsky Aircraft Division, Stratford, Connecticut 06497	203	DR 8-6361



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NAVAL PLANT REPRESENTATIVE OFFICE

2. Naval Air Systems Command Representatives

MISSION: To represent the Naval Air Systems Command in a designated geographical area in the exercise of required technical coordination, administrative controls and liaison functions in matters of Fleet Readiness and Training; and to concurrently represent the fleet and training commands in the same manner.

	Code	Phone Number
NAVAIRSYSCOMREP, Atlantic (COM-5) U. S. Naval Air Station, Norfolk, Virginia 23511	703	444-8725
NAVAIRSYSCOMREP, Pacific (COM-11) Naval Air Station, North Island, San Diego, California 92135	714	437-7141
NAVAIRSYSCOMREP, Central (COM-4) Wright-Patterson Air Force Base, Ohio 45433	513	257-1110 Ext 52055
NAVAIRSYSCOMREP, Pensacola (COM-6) Naval Air Training Command, Naval Air Station, Pensacola, Florida 32508	904	GLendale 5-3211
3. Branch Representatives		
NAVPLANTBREPO, Brownsville, Texas (NAVPLANTREPO, Dallas, Texas) Intercontinental Engine Service, RGV International Airport, Brownsville, Texas 78520	512	LI 6-2223
NAVPLANTBREPO, Associated Airmotive Company Cochran Field, Macon Georgia 31208	912	788-9272
NAVPLANTBREPO, West Palm Beach, Florida (NAVPLANTREPO, E. Hartford, Connecticut) c/o Pratt & Whitney Aircraft, Florida Research & Development Center, West Palm Beach, Florida 33401	305	Victor 4-7311

4. Technical Representative

NAVPLANTTECHREPO, London England, U. S. Navy Purchasing Office, Box 45, FPO New York, New York 09599

Call London, England.
Ask operator for Denham
3013.



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MISSIONS

NAVAL AIRCRAFT SQUADRONS

1. Attack Carrier Air Wings (CVW)

To conduct and coordinate offensive air operations, engaging in attacks on air, surface, and subsurface targets afloat and ashore which threaten control of

targets afloat and ashore which threaten control of the sea, and to conduct sustained air operations in support of other forces.

2. ASW Carrier Air Groups (CVSG) To conduct air antisubmarine operations under all

weather conditions.

3. Light Attack Squadrons (VA(L)) To conduct visual offensive air-to-surface attack operations with conventional and nuclear weapons.

4. Medium Attack Squadrons (VA(M)) To conduct all-weather offensive air-to-surface

attack operations with conventional and nuclear weapons.

weapon

5. Heavy Attack Squadrons (VA(H)) To conduct all-weather offensive air-to-surface attack operations with nuclear and conventional

weapons.

6. Reconnaissance Attack Squadron
(RVAH)
To conduct all-weather, multisensor tactical
reconnaissance flights to obtain current integrated
intelligence information and secondly, to conduct
all-weather air-to-surface attack operations with

7. Heavy Photographic Reconnaissance Squadrons (VA(P))

To provide aerial photographic intelligence for naval operations.

8. Air Early Warning Squadrons To provide early warning services to fleet forces and/or shore warning nets under all weather conditions.

9. Fighter Squadrons (VF)

To intercept and destroy enemy aircraft in all weather conditions, in order to establish and

maintain local air superiority; in addition, have the capability of conducting air-to-surface attack operations with conventional weapons.

nuclear weapons to demolish enemy installations.

10. Light Photographic Reconnais- To provide aerial photographic intelligence for sance Squadrons (VF(P)) naval operations.

11. Patrol Squadrons (VP)

To conduct all-weather antisubmarine operations.

12. Replacement Patrol Squadron
(RVP)

To indoctrinate and train pilots, aircrewmen, and maintenance personnel in current ASW patrol aircraft in order to provide a maximum level of air combat readiness in the ASW patrol forces.

13. Fleet Air Reconnaissance
Squadrons (VQ)

To conduct electronic reconnaissance missions
in support of fleet operations in order to obtain
information and intelligence on areas and targets
of naval interest.

14. Fleet Tactical Support Squadrons

(VR)

To provide airlift directly responsive to the Fleet
Commanders.

15. Aircraft Ferry Squadrons (VR(F)) To provide aircraft ferry service in support of aviation activities of the Navy.

16. Antisubmarine Squadrons (VS) To conduct all-weather antisubmarine operations?

17. Fleet Composite Squadron (VC)

To provide air services for fleet training. To the extent prescribed by the Fleet Commander, train for and maintain a combat capability appropriate to

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MISSIONS

NAVAL AIRCRAFT SQUADRONS (Continued)

the type of aircraft with which equipped; augment combat forces as may be directed by higher authority.

18. Fleet Air Early Warning Squadrons (VW)

To provide early warning services to fleet forces and/or shore warning nets under all weather conditions.

19. Weather Reconnaissance Squadrons (VW) (Primary) To provide typhoon reconnaissance services to fleet forces and weather facilities under all weather conditions. (Secondary) To provide early warning services to

(Secondary) To provide early warning services to fleet forces and/or shore warning nets under all weather conditions.

20. Air Development Squadrons (VX)

To conduct tests, evaluations, and investigations in the operational environment of aircraft weapons systems, support systems, equipment and materials, and to develop tactics and doctrine for their use as directed and to maintain maximum combat readiness commensurate with assigned RDT&E and other tasks.

21. Anti-submarine Fighter Squadron (VSF)

Provide anti-air warfare interceptor/fighter protection for Anti-submarine Warfare Groups.

22. Helicopter Anti-submarine Squadrons (HS)

To conduct all-weather anti-submarine operations.

23. Helicopter Combat Support Squadron (HC)

To provide helicopter utility services in support of fleet requirements.

24. Replacement Attack Carrier Air Wings (RCVW)

To indoctrinate and train pilots, aircrewmen, and maintenance personnel in current combat aircraft in order to provide a maximum level of air combat readiness in the attack carrier striking forces.

25. Replacement ASW Carrier Air Groups (RCVSG)

To indoctrinate and train pilots, aircrewman, and maintenance personnel in current fixed-wing and rotary-wing carrier ASW aircraft in order to provide a maximum level of air combat readiness in the carrier ASW forces.

26. Carrier Airborne Early Warning Training Squadrons (RVAW)

To indoctrinate and train pilots, aircrewmen, and maintenance personnel in current airborne early warning carrier aircraft in order to provide a maximum level of air combat readiness in the Carrier Air Early Warning forces.

 Helicopter Attack Light Squadron (HA(L)) To conduct armed helicopter patrol operations in support of river patrol craft.

28. Observation Squadron (VO)

To conduct airborne anti-infiltration operations.

GUIDED MISSILE UNITS

1. GMU-41

a. Support Air Development Squadron FOUR in missile evaluations as directed. Insure that a fleet



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MISSIONS

GUIDED MISSILE UNITS (Continued)

environment is provided for missiles and associated equipment under evaluation.

b. Render Missile training, and technical support to ships and squadrons as may be assigned.

AVIATION SHIPS

 Attack Aircraft Carrier (CVA) & (CVA(N))

To support and operate aircraft to engage in attacks on targets afloat and ashore which threaten our control of the sea and to engage in sustained operations in support of other forces.

2. ASW Support Aircraft Carrier (CVS)

To support and operate aircraft to engage in sustained antisubmarine warfare, escort of convoys, and provide close air support to amphibious assault and land forces.

3. Aircraft Repair Ship - Aircraft (ARVA)

To provide logistic support and repair facilities to aviation units operating at unequipped air bases.

4. Aircraft Repair Ship - Engine (ARVE)

To provide logistic support and repair facilities to aviation units operating at unequipped air bases.

5. Seaplane Tender (AV)

To provide mobile base facilities and support for seaplanes.

6. Small Seaplane Tender (AVP)

To provide mobile base facilities and support for seaplane patrol type aircraft.

7. Guided Missile Ship (AVM)

To provide a mobile guided missile launching platform.

8. Aviation Supply Ship (AVS)

As a unit of the mobile logistic support force to transport and issue aeronautical material.

9. Advanced Aviation Base Ship (AVB)

To provide mobile base facilities and logistic support for advanced base aircraft operations.

10. Amphibious Assault Ship (LPH)

To transport and land troops and their essential helicopter transportable equipment and supplies by means of embarked transport helicopters of the landing force in amphibious assault.

11. Auxiliary Aircraft Transport (AVT)

To load, transport and deliver aircraft and their components.

12. Cargo Ship and Aircraft Ferry (Aviation) (AKV)

To transport replacement aircraft, general aviation stores, and general cargo point-to-point.

MARINE AVIATION UNITS

1. Marine Aircraft Wing (MAW)

Conduct air operations in support of the Fleet Marine Forces to include anti-air warfare, offensive air support, assault support, aerial reconnaissance, control of aircraft and missiles, and as a collateral function, to participate, in the execution of such other Navy functions as the fleet commanders direct.





MISSIONS

MARINE AVIATION UNITS (Continued)

- 2. Marine Wing Headquarters Group (MWHG)
- Marine Wing Support Group (MWSG)
- Marine Aircraft Group (MAG) (VF/VA)
- 5. Marine Aircraft Group (MAG)
 (Helo)
- Marine Composite Recommaissance Squadron (VMCJ)
- 7. Light Anti-Aircraft Missile Battalion (LAAM)
- Marine Aerial Refueler/Transport Squadron (VMGR)
- 9. Marine Fighter Squadron (VMF)
- 11. Marine Fighter/Attack Squadron (VMFA)
- 12. Marine Attack Squadron (VMA)
- 13. Marine All-Weather Attack Squadron (VMA(AW))
- 14. Marine Medium Helicopter Squadron (HMM)
- 15. Marine Heavy Helicopter Squadron (HMH)

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16. Marine Observation Squadron (VMO)

Provide command, air control, administrative and camp facilities for a Marine Wing Headquarters.

Provide services and support for Marine Aircraft Wing Units, including Marine Corps property supply management and equipment repair for all Wing units.

Conduct anti-air warfare and offensive air support operations in support of Fleet Marine Forces from advanced bases, expeditionary airfields and aircraft carriers. Conduct such other air operations as may be directed.

Provide helicopter support for helicopterborne operations in support of the Fleet Marine Forces and such other air operations as may be directed.

Conduct aerial photographic reconnaissance, airborne active and passive electronic and communications countermeasures and airborne electronic reconnaissance in support of Fleet Marine Force operations.

Provide surface-to-air missile defense of assigned areas of operation, or installations and vital zones therein, against hostile low and medium altitude air attacks.

Provide assault air transport of personnel, equipment and supplies and provide aerial refueling service in support of Fleet Marine Forces and conduct such other air operations as may be directed.

Destroy enemy aircraft, attack surface targets, escort friendly aircraft and conduct such other air operations as may be directed.

Intercept and destroy enemy aircraft under allweather conditions and conduct such other air operations as may be directed.

Intercept and destroy enemy aircraft under allweather conditions, attack and destroy surface targets and conduct such other air operations as may be directed.

Attack and destroy surface targets, escort helicopter and conduct such other air operations as may be directed.

Attack and destroy surface targets under all-weather conditions, escort helicopters and conduct such other air operations as may be directed.

Provide helicopter transport of personnel, supplies and equipment for the landing force during ship-toshore movement and within an objective area.

Provide helicopter transport of supplies, equipment, and personnel for the landing force during ship-to-shore movement and within an objective area.

Conduct visual aerial reconnaissance and observation and such other air operations as may be directed.

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MISSIONS

17.	Marine Air Support Squadron (MASS)	Provide facilities for the control of aircraft operating in close or direct support of Fleet Marine Force operations.
18.	Marine Air Control Squadron (MACS)	Provide air surveillance and control of aircraft and surface-to-air missiles for anti-air warfare in support of the Fleet Marine Forces.
19.	Marine Air Base Squadron (MABS) (MAG)	Provide air base facilities and services (except airfield construction) for the Marine Aircraft Group or supplement the air base facilities and services provided by a station or facility when based thereon.
20.	Wing Equipment and Repair Squadron (WERS)	Provide motor transport and engineer support for the Marine Aircraft Wing.
21.	Headquarters and Maintenance Squadron (H&MS) (MWSG)	Provide administration, logistics and services in support of the Marine Aircraft Wing.
22.	Headquarters and Maintenance Squadron (H&MS)	Perform logistical and administrative support for units attached to the Marine Aircraft Group.
23.	Headquarters and Headquarters Squadron (H&HS)	Administer personnel of the organization to which assigned.
24.	Headquarters and Headquarters Squadron (H&HS) (MWSG)	Provide personnel administration and Wing level supply support as required for all Wing units and provide administrative and organic supply support for units attached to the MWSG.
25.	Marine Training Squadron (VMT)	Provide jet instrument, transitional and refresher training to selected pilots and such other training as may be required, in support of the Fleet Marine Forces.
26.	Marine Aviation Detachment (MAD)	Provide administrative support for assigned Marine Corps personnel and perform such other tasks and functions as directed by the Commandant of the Marine Corps.
27.	Marine Helicopter Squadron One (HMX)	Provide helicopter support to the Marine Corps Schools for development of helicopter tactics, techniques and equipment for the landing force operations and student demonstrations and

indoctrination as directed, provide special helicopter lift support as required by the Secretary

of Defense.



NAVAL WEATHER SERVICE

1. Fleet Weather Central (Command and Support - CNO)

Mission: To provide within assigned areas of responsibility as assigned by the Chief of Naval Operations, specific and general meteorological and related services to the Department of the Navy and oceanographic forecasts to the Department of Defense. To further aide in the provision of these services, Naval Weather Service Environmental Detachments at certain shore (Field) activities are commanded by the indicated Weather Centrals.

Fleet Weather Central Alameda, California

NWSED

Fallon, Nevada
Lemoore, California
Moffett Field, California
Monterey, California
Seattle, Washington
Whidbey Island, Washington

U. S. Fleet Weather Central Guam, M.I.

NWSED

Agana, Guam Chichi Jima, Bonin Islands

U. S. Fleet Weather Central, Kodiak, Alaska

NWSED

Adak, Alaska

U. S. Fleet Weather Central Pearl Harbor, Hawaii

NWSED

Barbers Point, Hawaii Midway Island

U. S. Fleet Weather Central Rota, Spain

NWSED

Morocco, Africa Naples, Italy Sigonella, Sicily

Fleet Weather Central Suitland, Maryland

NWSED

Andrews, Maryland
Glenview, Illinois
Olathe, Kansas
Patuxent River, Maryland
Twin Cities, Minnesota
Willow Grove, Pennsylvania
Grosse Ile, Michigan





NAVAL WEATHER SERVICE

2. Fleet Weather Facilities (Command and Support - CNO)

Mission: To provide, within local and/or functional areas of responsibilities as assigned by the Chief of Naval Operations, detailed meteorological and related services to the Department of the Navy and oceanographic forecasts to the Department of Defense. To assist the Fleet Weather Centrals in the accomplishment of their missions as directed. To further aid in the provision of these services, Naval Weather Service Environmental Detachments at certain shore (field) activities are commanded by the indicated Weather Facilities.

- U. S. Fleet Weather Facility Argentia, Newfoundland
- U. S. Fleet Weather Facility Keflavik, Iceland
- U. S. Fleet Weather Facility London, England

Fleet Weather Facility Jacksonville, Florida

NWSED

Albany, Georgia Atlanta, Georgia Cecil Field, Florida Chase Field, Texas Corpus Christi, Texas Dallas, Texas Ellyson Field, Florida Key West, Florida Glynco, Georgia Kingsville, Texas Mayport, Florida Memphis, Tennessee Meridian, Mississippi New Orleans, Louisiana Pensacola, Florida Sanford, Florida Saufley Field, Florida Whiting Field, Florida

Fleet Weather Facility Norfolk, Virginia

NWSED

Bermuda Guantanamo Bay, Cuba Oceana, Virginia Roosevelt Roads, Puerto Rico

Fleet Weather Facility Quonset Point, Phode Island

NWSED

Brunswick, Maine
Johnsville, Pennsylvania
Lakehurst, New Jersey
New York, New York
South Weymouth, Massachusetts

Fleet Weather Facility, San Diego, California

NWSED

China Lake, California Los Alamitos, California Miramar, California Ream Field, California San Clemente, California

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NAVAL WEATHER SERVICE

2. Fleet Weather Facilities (Continued)

U. S. Fleet Weather Facility Sangley Point, Philippines

NWSED

Cubi Point, Philippines

U. S. Fleet Weather Facility Yokosuka, Japan

NWSED

Atsugi, Japan Naha, Okinawa

3. Navy Weather Research Facility (Command - CNM) (Support - CNM (NAVAIRSYSCOM)

Mission: To translate the latest developments in weather analysis and forecasting into simiplified and effective techniques for use by fleet meteorologists; to evaluate analysis and forecasting methods derived on a local basis from the experiences of personnel of widely separated units of the Naval Weather Service; devise new and improved techniques to solve analysis and forecasting problems arising from the Navy's use of new operational weapons.

Navy Weather Research Facility

Norfolk, Virginia

4. Fleet Numerical Weather Facility (Command - CNO) (Support - CNM (NAVAIRSYSCOM)

Mission:

- a. To provide numerical products on an operational basis peculiar to the needs of the Department of the Navy.
- b. To continue to develop and test numerical techniques in meterology and oceanography applicable to the Naval Weather Service analyses and forecasting problems.

Fleet Numerical Weather Facility

Monterey, California





APPROACH SYSTEMS

GROUND CONTROLLED APPROACH (GCA) AND RADAR AIR TRAFFIC CONTROL CENTER (RATCC)

Ground Controlled Approach (GCA) - A mobile radar approach facility consisting of an air surveillance radar, precision approach radar, communication and other related components necessary to provide radar air traffic control services at the airfield to which assigned. The GCA facility is manned by air control and maintenance personnel and designated as a numerical unit for identification purposes. The functional responsibility of the GCA unit is the control of air traffic arriving and departing from the airfield and to assist pilots in their low approach for landing during weather conditions of low visibility and ceiling. At certain locations, the air traffic controller positions may be remoted into a central control room.

Radar Air Traffic Control Center (RATCC) - A radar approach facility consisting of a fixed air surveillance radar, a mobile precision approach radar, fixed communication equipment and other related components necessary to provide terminal air traffic control services at the airfield to which assigned. The RATCC is manned by air control and maintenance personnel, and although primarily a fixed installation, it is designated as a numerical unit for identification purposes. The mission of a RATCC is to provide, on a continuous basis, the safe, orderly, and expeditious movement of air traffic; within the facility's area of control, to and from operating areas, into and from the Federal Airways System, and to assist pilots in their low approach for landing during weather conditions of low visibility and ceiling. The air traffic controller positions are remoted into a central control room located normally in the operations building.

Location	GCA Unit No. Designation	Radar Air Traffic Control Centers
NAS Whidbey Island, Washington		1
NAS New Orleans, Louisiana	2	1
NAVSTA Kodiak, Alaska	3	
NAS North Island, San Diego, California	4	
NAS Los Alamitos, California	5	
NAS Quonset Point, Rhode Island	5	6
NAS Moffett Field, California		7
NAS Key West, Florida	8	•
NAS Miramar, California	O	9
NAVSTA Adak, Alaska	10	7
NAS Olathe, Kansas	11	
•	12	
NAS Datument Biren, Manuland	12	13
NAS Patuxent River, Maryland	14	13.
NAS New York, New York	14	15
NAS Communication Toward		15
NAS Corpus Christi, Texas		16
NAS Jacksonville, Florida		17
NAS Chan Birld Brazilla Brazilla	10	18
NAAS Chase Field, Beeville, Texas	19	
NAS Atlanta, Marietta, Georgia	20	
NAS Brunswick, Maine	21	
NAS Barbers Point, Hawaii	22	
NAF Naples, Italy	23	
NAAS Kingsville, Texas		24
NAS Glenview, Illinois	25	
NAS Atsugi, Japan	26	
NAS Memphis, Tennessee	27	
NAS Grosse Ile, Michigan	28	
ALF Ellyson Field (estimated operational Jan 1968)	295	
NAS Dallas, Texas	30	
NAS Willow Grove, Pennsylvania	31	
NAS Glynco, Georgia	32	
Morocco NTC, Kenitra, Morocco	33	
123		CONFIDENTI

APPROACH SYSTEMS

GROUND CONTROLLED APPROACH (GCA) AND RADAR AIR

TRAFFIC CONTROL CENTER (RATCC)

(Continued)

Location	GCA Unit No. Designation		Air Traffic
NAS Seattle, Washington	34		
14110 0040110,			35
NAS Oceana, Virginia	36		
NAS Alameda, California	30		37
NAAS Meridian, Mississippi			38M
MCAS Cherry Point, North Carolina			39M
MCAS Beaufort, South Carolina MCAS El Toro, Santa Ana, California			40M
NAS Lemoore, California			41
NAS Cecil Field, Florida			43
NAS Cubi Point, Republic of the Philippines	44		
NAS Sanford, Florida	45		
NAF Signella, Sicily	46		
NAS Point Mugu, California	47		
NAS South Weymouth, Massachusetts	48		
NAS Agana, Guam	49		
NAVSTA Midway Island, Hawaii	50		1
· · · · · · · · · · · · · · · · · · ·	51		
NAVSTA Rota, Spain	52M		
MCAS Quantico, Virginia NAVSTA Keflavik, Iceland	53		
•	5 4		
NAS Lakehurst, New Jersey	55		
NALF Monterey, California	56		
NAAS Ream Field, California	57		
ALF San Clemente Island, California	58		
NAVSTA Roosevelt Roads, Puerto Rico	36	٠,	
Deep Freeze, McMurdo (GCA/Tower Combined)			
Deep Freeze, Little America (GCA/Tower Combined)			
Deep Freeze, Byrd Station (GCA/Tower Combined)			
Deep Freeze, Christchurch, New Zealand (TSN-1/FPN	-36)		

AIR SURVEILLANCE RADAR (ASR)

AIR SURVEILLANCE RADAR (ASR) - A mobile radar approach facility consisting of an air surveillance radar, communication and other related components located at an airfield or seadrome to assist pilots by providing range and azimuth information during their approach for landing in weather conditions of reduced visibility and ceiling. The ASR facility is manned by air control and maintenance personnel and designated as a numerical unit for identification purposes. ASR facilities are not equipped to furnish altitude or glide path information and are used primarily for seadrome approaches.

Location	ASR Unit No. Designation
NAVSTA Sangley Point, Republic of the Philippines	1
NAS North Island, San Diego, California	2
NAS Whidbey Island, Washington	3







MARINE AIR TRAFFIC CONTROL UNITS

Marine Air Traffic Control Unit - A fleet unit designed to provide air traffic control for advance bases. It is an integral part of a Marine Air Base Squadron and contains homing facilities, surveillance radar, GCA, mobile TACAN, a portable control tower, and the necessary communication equipment to provide complete terminal air traffic control.

Location	MATC Unit No. Designation
First Marine Air Wing (PAC), Iwakuni, Japan	60
Second Marine Air Wing (LANT), Cherry Point, North Carolina	61
First Marine Air Wing (PAC), Dong Ha	62
Second Marine Air Wing (LANT), Beaufort, South Carolina	63
Second Marine Air Wing (LANT), New River, Jacksonville, N. C.	64
Third Marine Air Wing (PAC), Yuma, Arizona	65
First Marine Air Wing (PAC), Futema, Japan	66
First Marine Air Wing (PAC), Chu Lai, RVN	67
Third Marine Air Wing (PAC), Hue Phu Bai	68
Second Marine Air Wing (LANT), Beaufort, South Carolina	69
First Marine Brigade (PAC), Kaneohe Bay, Hawaii	70

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	×	CV8G-62	`	FI	VIIA-324	EPARS-31				+		1	1- BBX-1	1		1	+		1	+	HDDK-561	BE-136	+		#	+	+	\dashv	+	-	NEW G	-
	W	CVSG-60 CV			VICA-251. VI	HAMB-24 BP			#C-6	$- \downarrow$		-	-	1		_	vR −30	_	+	+	V107A-314 BH	ELMS-16 BL	+	HML-165		WAAAS WHITING	-	+	+		WILLOW MEW	_
	-	CVSG-58 CVS	\dashv	-	APIA	#	+	\dashv	9	+		1	1	-24	\dashv	-	ğ	1	+	VIIIO-5	A	7	+	BIAINS-15 Hie	-	HAA		+	+	_		\dashv
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		54 CVSG-56			242	. 62			. HC-2	_			_	-59 CVSG55		ي		_			e /	.232 VMF-334		64 BLMS-13	-	_		_	-	-	-	_
	-	2 CVSG-54			VEAAW-242	MOI - 262			7.0		4	_	_	3 CV3G-59		KE AIR WING	4		1		4160-3	23 VMPAW-232		2 HWH-164		n >-		\downarrow	-	-	SKATTLE	_
E	~	0 CVSG-52			.01.							_		CVSG-53		4TH MARINE	Δ.,	VAP-61			VMD-2	VMFA-323		1 HML-162		WT-1 & 5 WAAS SAUFLEY			1	HORPOLK	-	
SYSTEM	~	RCVBG-50			VMPAW-312	VMO-1						VP-24	vo-67		vq-1	FOR USE BY	VAW-11,	H&MS-30			VAW-13			HJHL-161						3	YORK	
	0	Ŀ								44-2		· VP-56				RESERVED P		HMT-302														
0	_					HINI-265		RVAH-12				VP-49		CVW-21	VPP-63		, vP-31,	HILLT-301	ì	нс-1		VMA-223		HWM-163		VT-6 NAS PENSACOLA		NATTU PENSACOLA				
AT	2			H&MS-14	VIEF-333			. VAB-11			,	VP-45							VIICJ-3					HDK-361		KAO KAS PERSACOLA			THE PERSON	LAKE- HURST		
F	=					EME-261		RVAH-9				VP44		CVW-19			VMCJ-1		BAMS-11		VIETAW-451	H&MS-33		HDDL-365		VT-9 KAAS MRRIDIAN		KAS NEKPRIS	_	KARTU		
Z	_				<u> </u>	H&WS-26		RVAH-7				VP-30		CV#-15			-				VIKA-331 V	VIIA-311						KATTU LAKE- HURST			MAS LOS ALA- MITOS	
IDENTIFICATION	_	CVW-10						RVAB-5		VR-1		VP-26		CVW-14 C						-	VIA-121 V	VIIA-224		HIDE-364	_	VT-7 KAAS KRIDIAN					MAS A OLATER A	
	_	CV#-8		HMB-461		-		RVAE-3 B	 			VP-23		BCVW-12 C							5	F	+	=			VT-25 CEASE FIELD				¥.6	\dashv
VISUAL	-	2	VWGR-252	<u> </u>		-		RVAB-1 R	_	VC-10		VP-21 V	P MA	CVW-11 BG			_			VC-7	#C-7#	VIERA-542	-	HJHH-463			WI-23 WILE CI					
>		CVW-7	AMIC	-	_	-263		, a		VC-6 VC		18	5	6			-20	95			#	ATT.		-						KARTU		_
		5	-	211	<u> </u>	ig.						VP-16 VP-		-S		-37	VRC.	48 47		.,		-513	4	162		VT-2 NAAS COLA WHITING			_			_
		ا ها	03	225 VMA-211		<u> </u>		12 VC-8		2 . vc-4				-3 CVW-5	6.	10 MAIS-37		VP-48		. vc-3	sit	14 VICTA-513	4-14	BBB-462				MATTU PHILA- DELPHIA	4	MARTU JACKBON- VILLE	ž, "	-
!	D E	5	VET-203	0 VMFAW-225		933	ļ	VAW-12		VC-2		0 VP-11		CVW-2	VP-19	52 vp-40			₩ -1	WC-5	VICTA-115	12 VIA-214	4X-5		VP-17	HT-8 ALF \ ELLYSON	VT-21 KINGS-				MAS TWIN CITIES	
		<u>*</u>		VRC-40	22	11 VMPAW-533	<u> </u>	VAW-33		νX-6	20	VP-10			6-4A	VMGR-152	VP-47	VMT-2	#C~5 *	_		VIEVAW-212		VP-4							NAS DALLAS	
,	<u> </u>	- CVM-3			15 VMFAW-122	VMFA-531				ь	VMAT-202	¹ ₽	_		9-dA	2 VP-28	vp-46							VP-2	,	_	CORPUS CERISTI	_				7981
	-	ľ			VMPAW-235			VAP-62		OCEANO- AIRSURVU	VIET-201	L-dA				VIKGR-352	VP-42					9-0MA		VP-1	VAH-4		VT-28 CORPUS CHRISTI				KAS ATLANTA	
	4	CW#-1,7	BLUE		H&MS-32	VIIIA-332		VFP-62		W.1		VP5		VSF-1		VP-22	RCVSG-51	BC-3*		WC-1		H&MS-12			VAH-2	FIIG MAS PENSACOLA	VT-31 CORPUS CHRISTI			MARTU		20 July 1987
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OOM CONTRACTOR

CURRENT ASSIGNMENT OF IDENTIFICATION LETTERS

TO NAVAL AIRCE	ВА	-		NABATRACOM		Headquarters		RINE SUPPORT UNITS Composite Reconnaissance			
Blue Angels		Patrol									
Oceanographic	JB	VP-1	YB	NAS Pensacola		HS FMFLANT	ВZ	VMCJ-1	RM		
Air Survey Unit		VP-2	YC	FIIG	2A	HS FMFPAC	WZ	VMCJ-2	CY		
Attack Carrier Ai	- Winas	VP-4	YD	NAO	2N	H&MS-11	TM	VMCJ-3	TN		
Attack Carrier A	r wings	VP-5	LA	VT-4	2F	H&MS-12	WA				
CVW-1	AB	VP-6	PC	VT-6	2P	H&MS-13	YU				
CVW-2	NE	VP-7	LB	V1-0		H&MS-14	CN	Aerial Refueler/			
CVW-3	AC	VP-8	LC	NAAS Whiting		H&MS-15	YV	Transport			
CVW-5	NF	VP-9	PD		2G	H&MS-16	ww				
CVW-6	AE	VP-10	LD	VT-2		H&MS-24	EW	VMGR-152	QD		
CVW-7	AG	VP-11	LE	VT-3	2W	H&MS-26	EL	VMGR-252	BH		
CVW-8	AJ	VP-16	L F	NAAS Meridian		H&MS-30	SR	VMGR-352	QB		
CVW-9	NG	VP-17	ZE			H&MS-31	EX				
CVW-10	AK	VP-18	LG	VT-7	2K	H&MS-32	DA				
CVW-11	NH	VP-19	PE	VT-9	2M	H&MS-33	WM	Helicopter Medius	_		
		VP-17 VP-21	LH	NAAR Caudian		H&MS-36	WX	Hericopter Media	11		
CVW-14	NK			NAAS Saufley		nama-30	WA.	HMM-161	***		
CVW-15	NL	VP-22	QA	VT-1 & 5	25				YR		
CVW-16	AH	VP-23	LJ			Fighter		HMM-162	YS		
CVW-17	AA	VP-24	LR	ALF Ellyson		*		HMM-163	YP		
CVW-19	NM	VP-26	LK	HT-8	2E	VMF(AW)-212	WD	HMM-164	YT		
CVW-21	NP	VP-28	QC	HI-0	4E	VMF(AW)-232	WT	HMM-165	YW		
RCVW-4	AD	VP-30	LL	NAVANTRACOM		VMF(AW)-235	DB	HMM-261	EM		
RCVW-12	NJ	VP-31	RP			VMF(AW)-333	DN \	HMM-262	ET		
160 1 11 - 112	110	VP-40	QE	Corpus Christi		VMF(AW)-451	VM	HMM-263	EG		
ASW Air Groups		VP-42	RB	VT-27	3G	VMF-334	WU	HMM-265	EP		
c:::00 53		VP-44 VP-44	LM	VT-28	3B	VMF - 334	wu	HMM-361	YN		
CVSG-52	AS				3C			HMM-363	YZ		
CVSG-53	NS	VP-45	LN	VT-29		Attack			YK		
CVSG-54	AT	VP-46	RC	VT-31	3 A			HMM-364			
CVSG-55	NU	VP-47	RD	Kingsville		VMA-121	VK	HMM-365	YM		
CVSG-56	AU	VP-48	SF			VMA-211	CF	HMM-561	VX(4/67)		
CVSG-57	NV	VP-49	LP	VT-21	3E	VMA-214	WE	HMM-562	ZY(4/67)		
CVSG-58	AV	VP-50	SG	VT-22	3 F	VMA-223	WP	HMMT-301	SP		
CVSG-59	NT	VP-56	LQ	VT-23	3H	VMA-224	W-K	HMMT-302	SQ		
CVSG-60	AW					VMA-311	WL				
CVSG-62	AX	Heavy Attack	*	Chase Field		VMA-324	DX.				
RCVSG-50	AR	RVAH-1	GH	VT-24	3 K	VMA-324 VMA-331	VL	Helicopter Develo			
		RVAH-3	GJ	VT-25	3J			Helicopter Develo	pment		
RCVSG-51	RA	VAH-4	ZB			VMA-332	EA				
Photographic		VAH-2	ZA	VT-26	3L	VMA(AW)-225	CE	HMX-1	MX		
		RVAH-5	GK	NATECHTRACOM		VMA(AW)-242	DT				
VAP-61	SS					VMA(AW)-513	WF				
VAP-62	GB	RVAH-7	GL	Glynco	4B	VMA(AW)-533	ED	Fleet Training			
VFP-62	GA	RVAH-9	GM	Lakehurst	4L						
VFP-63	PP	VAH-11	GN	Memphis	4M	Fighter Attack		VMT-2	SD		
		RVAH-12	GP	Pensacola	4P			VMT-203	BE		
Carrier AEW			quadrons show	Philadelphia	4F	VMFA-115	VE	VMFT-201	KB		
VAW-11	RR	letters of pa	arent CVW.	•		VMFA-122	DC	VMAT-202	ŔĊ		
	GE	Ain Ton-		NARESTRACOM				VMM1-LOL	RC		
VAW12		Air Transpor		Atlanta	7B	VMFA-251	DW				
VAW-13	VR	Tactical Supp	port			VMFA-312	DR				
VAW-33	GD	VR-1	JK	Dallas	7D	VMFA-314	vw	 Helicopter Heavy 			
Airborne Early W	aunina	VR-21	RZ	Glenview	7V	VMFA-323	ws	-			
		VR-30	RW	Grosse Ile	7 Y	VMFA-531	EC	HMH-461	CJ		
VW-1	TE	VRC-40	CD	Los Alamitos	7L	VMFA-542	WH	HMH-462	YF		
VW-4	MH			Twin Cities	7E			HMH-463	YΗ		
		VRC-50	RG	New Orleans	7X			· •			
Fleet Composite		Air Developn	nent	New York	7R	Aircraft Maintena	ınce				
VC-1	UA			Olathe	7K						
VC-2	JE	VX-1	JA	Seattle	7 T	MAMS-17	sz				
		VX-4	XF	S. Weymouth	7Z	MAMS-27	CZ				
VC-3	UF	VX-5	XE	Willow Grove	7W	MAMS-37	QF				
VC-4	JF	VX-6	JD	WILLOW GLOVE	· m	MAMS-31	Q.F		•		
VC-5	UE			(N D)							
VC-6	JG	Helicopter Co	ombat Support	(NARTU)		Observation					
VC-7	UH	HC-1	UP								
VC-8	GF			Andrews	6A	VMO-1	ER				
VC-10	JН	HC-2	HU	Jacksonville	6 F	VMO-2	vs				
		HC-3*	SA	Alameda	6G	VMO-3	VT				
Anti-Submarine F	ighter	HC-4	HT	Lakehurst	6N	VMO-5	ŪV				
VSF-1	NA .	HC-5*	TD	Memphis	6M	VMO-6	WB				
	W	HC-6*	HW			4 M-0-0	# D				
				Norfolk	6S						

Fleet Air Reconnaissance

PR JQ

VQ-1 VQ-2

^{*} To be established 1 September 1967.

nfclassified

NAME OF AIRFIELD

Alvin Callender Field Ault Field

Bristol Field Brown Field (Inactive) Cabiness Field

Cecil Field Chambers Field Chase Field

Cunningham Field

Flatley Field Floyd Bennet Field Forrest Sherman Field Frederick Sherman Field Halsey Field

Harvey Field

Henderson Field Hensley Field Maxfield Field McCain Field McCalla Field Mitchell Field Mitscher Field Moffett Field Mustin Field Nimitz Field Ofstie Field

Ramey Field Ream Field

Reeves Field Saufley Field

Shea Field Soucek Field Towers Field Turner Field Van Voorhis Field Waldron Field

Webster Field

Whiting Field

LOCATION

NAS New Orleans, Louisiana NAS Whidbey Is., Oak Harbor, Washington

NAVSTA Argentia, Newfoundland Chula Vista, California OLF Cabaniss, Corpus Christi Texas

NAS Cecil Field, Florida NAS Norfolk, Virginia NAAS Chase Field, Beeville,

Texas MCAS Cherry Point, North

NAS Olathe, Kansas NAS New York, Brooklyn, N. Y. NAS Pensacola, Florida

ALF San Clemente, California NAS North Island, San Diego, California

NAF China Lake, California (Inyokern)

NAVSTA Midway Island, Hawaii

NAS Dallas, Texas

Carolina

NAS Lakehurst, New Jersey NAS Meridian, Mississippi NAS Guantanamo, Cuba NAVSTA Adak, Alaska NAS Miramar, California NAS Moffett Field, California

NAEC, Philadelphia, Pennsylvania NAS, Alameda, California NAVSTA Roosevelt Roads,

Puerto Rico

NAS Sanford, Florida

NAAS Ream Field, Imperial Beach, California

NAS Lemoore, California

NAAS Saufley Field, Pensacola Florida

NAS South Weymouth, Mass

NAS Oceana, Virginia NAS Jacksonville, Florida MCAS Quantico, Virginia

NAAS Fallon, Nevada

OLF Waldron, Corpus Christi

Texas

ALF Webster, Priest's Point

Maryland

NAAS Whiting Field, Milton,

Florida

NAMED FOR

CAPT A. A. Callender, RFC* CDR William B. Ault

ADM Arthur L. Bristol CDR Melville S. Brown CDR Robert W. Cabiness

CDR Henry B. Cecil CAPT W. I. Chambers LCDR Nathan B. Chase

LCOL A. A. Cunningham, USMC VADM James H. Flatley NAP Floyd Bennet ADM Forrest Sherman ADM Frederick C. Sherman FADM William F. Halsey

LCDR Warren W. Harvey

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LCDR John J. Shea ADM Apollo Soucek ADM John H. Towers COL T. C. Turner, USMC CDR Bruce A. Van Voorhis LCDR John C. Waldron

CAPT W. W. Webster

CAPT Kenneth (n) Whiting

^{*} RFC - Royal Flying Corps (WWI - Canada).

ACB - Amphibious Construction Battalions AC&W - Aircraft Control and Warning

ADC - Air Defense Command

ADW - Air Defense Warning

AES - Aircraft Engineering Squadron

AEW - Airborne Early Warning

AFFTC - Air Force Flight Test Center

AFWR - Atlantic Fleet Weapons Range

AGO - Aviation Ground Officer

AIRPO - Air Intelligence Reserve Program Officer

AIRTU - Air Training Unit

AKV - Auxiliary Cargo Transport

(Aviation) (Ex CVE Hull)

ALF - Auxiliary Landing Field

ALUSNA - All U.S. Navy Aircraft Assigned

ANG - Air National Guard

AP - Associate Pay

APWO - Area Public Works Officer

ARADMAC - Army Aeronautical Depot Maintenance Center

AROICC - Assistant Resident Officer in

Charge of Construction

ARV - Aircraft Repair Ship

ARVA - Aircraft Repair Ship - Aircraft

ARVE - Aircraft Repair Ship - Engine

ASR - Air Surveillance Radar

ATAB - Aviation Training Aids Branch

ATAU - Aviation Training Aids Unit

ATU - Advanced Training Unit

ATW - Air Transport Wing

AUW - Advanced Underseas Weapons Shop

AV - Seaplane Tender

AVB - Small Seaplane Tender

AVS - Aviation Supply Ship

AVT - Auxiliary Aircraft Transport

(Ex CVS & CVL Hulls)

BLT - Battalion Landing Team

BNAO - Basic Naval Aviation Officer

BTG - Basic Training Group

CAFSU - Carrier and Field Service Unit CAGOLS - Catapult, Arresting Gear, and Landing Systems

CB - Construction Battalion

CHESNAVFACENGCOM - Chesapeake Div. Naval Facilities Engineering Command

CINCLANTFLT - Commander in Chief Atlantic Fleet

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CINCPACFLT - Commander in Chief Pacific

CNABATRA - Chief, Naval Air Basic Training CNAL - Commander Naval Air Force, U. S.

Atlantic Fleet

CNARESTRA - Chief of Naval Air Reserve Training

CNATECHTRA - Air Technical Training Center

CNATRA - Chief of Naval Air Training

CNAVANTRA - Chief of Naval Air Advanced

CNM - Chief of Naval Material

COD - Carrier On-Board Delivery

COMALSEAFRON - Commander Alaskan Sea

COMARSEC - Commander Marianas Section

COMASDEFOR - Commander Anti-Submarine Defense Force

COMBAR - Commander Barrier

COMCAB - Commander Marine Corps Air Bases

COMCVW - Commander, Carrier Air Wing

COMCVSG - Commander, ASW Carrier Air Group

COMDTMCS - Commandant, Marine Corps Schools

COMFAIR - Commander, Fleet Air

COMFAW - Commander Fleet Air Wing

COMFAIRWINGSLANT - Commander Fleet

Air Wings, Atlantic '

COMFAIRWINGSPAC - Commander Fleet Air

Wings, Pacific

COMFLTACTS - Commander Fleet Activities

COMLANTFLTWPNRAN - Atlantic Fleet Weapons

COMMEDSEC - Commander, Mediterranean Section

COMNAVACT - Commander Naval Activities

COMNAVAIRLANT - Commander Naval Air

Force, U. S. Atlantic Fleet

COMNAVAIRPAC - Commander Naval Air

Force, U. S. Pacific Fleet

COMNAVICE - Commander Naval Forces Iceland

COMNAVFOR - Commander Naval Forces

COMNAVPHIL - Commander Naval Forces Philippines

COMNMAC - Commander Naval Missile and Astronautics Center

COMNMC - Commander Naval Missile Center COMNOTS - Commander, Naval Ordnance Test Station

COMOCEANSYSLANT - Commander, Oceanographic Systems, Atlantic

COMPACMISRAN - Commander Pacific Missile

COMSERVRON - Commander Service Squadron

COMSOLANT - Commander South Atlantic Force, Atlantic Fleet

COMSYSTO - Commissary Store



ABBREVIATIONS

COMTACGRU - Commander Tactical Air Control Group

COM-10 - Commandant Tenth Naval District

CVA - Attack Aircraft Carrier

CVS - Anti-Submarine Warfare Support

Aircraft Carrier

CVW - Attack Carrier Air Wing

DCASR - Defense Contract Administration Service Region

DEPCOMOPTEVFORPAC - Deputy Commander Operational Test & Evaluation Force Pacific

DNI - Director Naval Intelligence

FAAO - Fleet Aviation Accounting Office

FAD - Fleet Air Detachment

FAETU - Fleet Air Electronics Training Unit FAIAU - Fleet Air Intelligence Augmenting

FAISC - Fleet Air Intelligence Support Center

FAU - Fleet Administrative Unit

FAU - Flag Administrative Unit

FAWPRA - Fleet Air West Pacific Repair Activity

FICEUR - Fleet Intelligence Center Europe FICPACFAC - Fleet Intelligence Center Pacific Facility

FIIG - Flight Instructor Indoctrination Group FLEAVAACCTOFF - Fleet Aviation

Accounting Office

FLECOMPRON - Fleet Composite Squadron

FLECOMPUTPROGCEN - U. S. Fleet

Computer Programming Center

FLEOPINTRACEN - Fleet Operational Intelligence Training Center

FLEWEAFAC - Fleet Weather Facility

FLTSUR - Flight Surgeon

FWC - Fleet Weather Central

FWF - Fleet Weather Facility

GCA - Ground Controlled Approach

GM - Guided Missile

GMSGRU - Guided Missile Group

GMSRON - Guided Missile Squadron

GMSU - Guided Missile Support Unit

GMU - Guided Missile Unit

HELSUPPRON - Helicopter Combat Support Squadron

HERO - High Explosive Radioactive Ordnance

H&HS - Headquarters & Headquarters Squadron

H&MS - Headquarters & Maintenance Squadron

HMH - Marine Heavy Helicopter Squadron

HMM - Marine Medium Helicopter Squadron

HMX - Marine Helicopter Squadron

HQMC - Headquarters Marine Corps

HS - Helicopter Anti-Submarine Squadron

I&I - Inspector and Instructor ICEDEFOR - Iceland Defense Force INDMANJAX - Industrial Manager Jacksonville INSMAT - Inspector of Naval Material

JARCC - Joint Air Reconnaissance Control

JASDF - Japan Air Self Defense Force

JMSDF - Japan Maritime Self Defense Force

LAAM - Light Anti-Aircraft Missile Battalion LANTFLTWPNRAN - Atlantic Fleet Weapons

LORAN - Long Range Navigation LPH - Amphibious Assault Ships

MABS - Marine Air Base Squadrons

MACS - Marine Air Control Squadron

MAD - Marine Aviation Detachment

MAG - Marine Aircraft Group

MAMS - Marine Aircraft Maintenance Squadrons

MARBRIG - Marine Brigade

MARCAD - Marine Corps Air Detachment

MARG - Marine Air Reserve Group

MARP - Manpower Allocation/Requirements Plan

MARS - Military Affilate Radio Station

MARTC - Marine Air Reserve Training Command

MARTD - Marine Air Reserve Training Detach-

MARTSAT - Marine Tactical Special Weapons

Assembly Team MASS - Marine Air Support Squadron

MATCU - Marine Air Traffic Control Unit

MAU - Maintenance Augmenting Unit

MAUW - Modified Advanced Underseas Weapons Shops

MAW - Marine Aircraft Wing

MAWTU - Marine Air Weapons Training Unit

MCALF - Marine Corps Auxiliary Landing Field

MCAS - Marine Corps Air Station

MCB - Mobile Construction Battalion

MCRRD - Marine Corps Reserve and Recruiting District

METG - Multi-Engine Training Group

MILCOMOPFOR - Under the Military Command

of the Operating Forces MIPU - Mobile Intelligence Production Unit

MOFT - Marine Operational Flight Trainer

MOMAT - Mobile Mine Assembly Team

MOTU - Mobile Ordnance Technical Unit

MSTSO - Military Sea Transportation Service Office

MTDSTU - Marine Tactical Data System Test

MTRG - Marine Training & Replacement Group

MWHG - Marine Wing Headquarters Group

MWSG - Marine Wing Service Group

CONFIDENTIAL

ABBREVIATIONS

NA - Naval Aviator

NAAS - Naval Auxiliary Air Station

NADU - Naval Air Development Unit

NAEC - Naval Aviation Engineering Center

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NAEF - Naval Air Engineering Facility

NAESU - Naval Aviation Engineering Service Unit

NAF - Naval Air Facility

NAIRU - Naval Air Intelligence Reserve Unit

NALCO - Naval Air Logistic Control Office

NAMT - Naval Air Mobile Trainer

NAMT (ABC) - Naval Air Mobile Trainer (Atomic, Biological, & Chemical Defense)

NAMT (M) - Naval Air Mobile Trainer (Maintenance)

NAMT (MOR) - Naval Air Mobile Trainer (Munitions, Ordnance, Rearmament)

NAMT (OF/WST) - Naval Air Mobile Trainer (Operational Flight/Weapons Systems Trainer)

NAMTD - Naval Air Mobile Training Detachment

NAMTRADET - Naval Air Maintenance Training Detachment

NAMTRAGRU - Naval Air Maintenance Training Group

NAO - Nayal Aviation Officer

NAOC - Naval Aviation Officer Candidate

NAPOG - Naval Airborne Project PRESS Operations Group

NARDIV - Naval Air Reserve Division NARDIV(AS) - Aviation Ships NARDIV(FA)(L) - Fleet Air, Large NARDIV(FA)(M) - Fleet Air, Medium NARDIV(FA)(S) - Fleet Air, Small

NARMU - Naval Air Reserve Maintenance

NARS - Naval Air Reserve Staff

(L) - Large

(M) - Medium

Administration

(S) - Small

NARTD - Naval Air Reserve Training Detachment

NARTU - Naval Air Reserve Training Unit NASA - National Aeronautics and Space

NASC - Naval Air Systems Command

NATC - Naval Air Test Center

NATF(SI) - Naval Air Test Facility (SI)

NATTC - Naval Air Technical Training Center

NATTU - Naval Air Technical Training Unit

NATWINGSLANT - Naval Air Transport Wings, Atlantic

NAVAIRDEVCEN - Naval Air Development Center

NAVAIRENGCEN - Naval Air Engineering Center

NAVAIRSYSCOM - Naval Air Systems Command NAVASTROGRU - U. S. Navy Astronautics Group NAVCINTSUPPACT - Counter Intelligence Support Activity

NAVCINTSUPPCEN - Counter Intelligence Support Center

NAVCINTSUPPGRU - Counter Intelligence Support Unit

NAVCOMMSTA - Naval Communications Station

NAVFAC - Naval Facility

NAVMAG - Naval Magazine

NAVMISCEN - Naval Missile Center

NAVMISFAC - Naval Missile Facility

NAVPLANTREPO - Naval Plant Representative Office

NAVPLANTBREPO - Naval Plant Branch Representative Office

NAVPLANTTECHREPO - Naval Plant Technical Representative Office

NAVRESACTS - Naval Reserve Activities

NAVSECGRU - Naval Security Group

NAVSTA - Naval Station

NAVRADSTA - Navy Radio Station

NAVRECONTECHSUPPCEN - Naval Reconnaissance and Technical Support Center

NAVTRADEVCEN - Navy Training Device Center NAVWPNEVALFAC - Naval Weapons Evaluation Facility

NFA - Naval Fuel Annex

NFO - Naval Flight Officer

NIRA - Naval Intelligence Resident Agency

NISO - Naval Investigative Service Office

NISRA - Naval Investigative Service Resident Agency

NOACT - Navy Overseas Air Cargo Terminal

NOLTF - Naval Ordnance Laboratory Test Facility

NOSC - Naval Ordnance System CommandNOSG

NOSG - Naval Operation Support Group

NQRU - National Quota Reserve Unit

NQS - National Quota Squadron

NRCB - Naval Reserve Construction Battalion

NRID - Naval Reserve Intelligence Detachment

NRL - Naval Research Laboratory

NRLU - Naval Reserve Legal Unit

NROS - Naval Reserve Officers School

NRSC - Naval Regional Supply School

NRSD - Naval Reserve Surface Division

NRSG - Naval Reserve Security Group

NRTC - Naval Reserve Training Center

NUWPNTRACEN - Nuclear Weapons Training



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ABBREVIATIONS

NWL - Naval Weapons Laboratory NWSED - Naval Weather Service Environmental Detachment NYANG - New York Air Nationa Guard

OASU - Oceanographic Aerial Survey Unit
O&R - Overhaul & Repair
OCS - Officer Candidate School
OOSC - Out of Sight Control
OPCON - Operational Control
OPTEVFOR - Operational Test &
Evaluation Force

PACPRODIVOPTEVFOR - Pacific Projects
Division, Operational Test & Evaluation
Force

PAMI - Personnel Accounting Machine Installation

PMR - Pacific Missile Range

RAPCON - Radar Approach Control
RASAU - Reserve Anti-Submarine Warfare
Systems Analysis Mobilization Unit
RATCC - Radar Air Traffic Control Center
RAWINSONDE - Radiosonde & Radar Wing
Sounding (combined)
RCVW - Readiness Attack Carrier Wing

RDT&E - Research Development, Test Evaluation

RCVSG - Replacement ASW Carrier Air

RESASWTACEAST - Air Reserve Training
Command ASW Tactical School, East
RESASWTACWEST - Air Reserve Training
Command ASW Tactical School, West
R&D - Research and Development
ROICC - Resident Officer in Charge of
Construction

RON - Squadron
RON - Remain over night

RVAH - Reconnaissance Attack Squadron RVP - Replacement ASW Patrol Squadron RFI - Ready for Issue

SAR - Search & Rescue
SATCOMM - Satellite Communication
SMS - Station Maintenance Squadron
SNOMAC - Senior Naval Officer, Military
Airlift Command
SOES - Station Operation and Engineering

Squadron
SPACTRON - Special Activities Squadron
SUBGRU - Submarine Group

TACAN - Tactical Air Navigation
TACGRU - Tactical Air Control Group
TACRON - Tactical Air Control Squadron
TAKV - Auxiliary Cargo Transport - Aviation
(MSTS)

TARS - Personnel assigned to duties in connection with Training & Administration of Naval Reserve

TP&P - Transients, Patients and Prisoners TRAPUBCEN - Training Publications Center TRARON - Training Squadron TWI - The West Indies

UDT - Underwater Demolition Team

VMA - Marine Attack Squadron
VMCJ - Marine Composite Reconnaissance
Squadron
VMFA - Marine Fighter/Attack Squadron

VMFA - Marine Fighter/Attack Squadron
VMF(AW) - Marine All Weather Fighter
Squadron

VMGR - Marine In-Flight Refueling Squadron

VMO - Marine Observation Squadron VMT - Marine Training Squadron

VSF - Anti-Submarine Fighter Squadron

VTU - Volunteer Training Unit

WEPTU - Naval Weapons Training Unit WMD - Women Marine Detachment