

Naval Aeronautical Organization OPNAV NOTICE 05400 for  
Fiscal Year 1959 dated 8 October 1958 is:

DECLASSIFIED per Office of Chief of Naval Operations on 8  
October 1963 by Op-501

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DEPARTMENT OF THE NAVY  
OFFICE OF THE CHIEF OF NAVAL OPERATIONS  
WASHINGTON 25, D. C.

OPNAV 05400  
OP-501  
Ser 01227P50  
8 October 1958

**OPNAV NOTICE 05400**

**From:** Chief of Naval Operations  
**To:** Distribution List

**Subj:** Naval Aeronautical Organization for Fiscal Year 1959; promulgation of (U)

**Encl:** (1) Naval Aeronautical Organization FY 1959

1. Purpose. The Naval Aeronautical Organization is designed to provide to interested bureaus, offices, and commands a detailed presentation of the various naval aviation programs appearing in the currently approved Basic Naval Establishment Plan.

2. Cancellation of Previous Publication. OPNAV NOTICE 05400, serial 01277P50 of 9 December 1957 is superseded by this Notice.

3. Corrections. Addressees are requested to notify the Office of the Chief of Naval Operations (OP-501) of any errors, omissions, or changes which should be in subsequent issues.

4. Cancellation. This Notice is cancelled upon receipt of the next issue of the Naval Aeronautical Organization.

*G. K. Ebbe*  
G. K. EBBE  
By direction

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534, 55 (6), 552, 56 (3), 561D, 57**

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PERSONNEL

The total Navy Personnel Allocation Plan excluding USMC, for Fiscal Year 1959 requires a man year strength of approximately 631,811 man years. This includes all Regulars and Reserves on continuous active duty, all officer candidates and personnel from other government service who are reimbursed by the Department of the Navy, but excludes personnel with other government services in a reimbursable status. This requirement is summarized as follows:

	<u>Officer</u>	<u>Midn/OCS</u>	<u>Enlisted</u>	<u>Total</u>
Begin FY 1959	70,600	6,300	568,100	645,000
Man Years FY 1959	70,353	5,661	555,797	631,811
End FY 1959	69,615	6,144	554,241	630,000

A Corps and Category Breakdown of LINE, STAFF and WARRANT officers is as follows:

<u>Code</u>	<u>Designator</u>	<u>Begin FY 1959</u>	<u>*TARs</u>	<u>End FY 1959</u>	<u>*TARs</u>
1100	Line	24,767	(486)	24,809	(457)
1300	Aviation Line	22,356	(933)	21,532	(853)
1400	Engineering	1,253	(1)	1,228	(1)
1450	Engineering (Ordnance)	196	-	188	-
1500	Aeronautical Engineering	630	-	617	-
1610	Communication	320	(2)	318	(2)
1620	Law	444	-	465	-
1630	Naval Intelligence	204	(10)	203	(10)
1650	Public Information	80	-	80	-
<b>Line Total</b>		<b>50,250</b>	<b>(1,432)</b>	<b>49,440</b>	<b>(1,323)</b>
2100	Medical Corps	3,171	(28)	3,326	(28)
2200	Dental Corps	1,700	(18)	1,666	(18)
2300	Medical Service Corps	1,040	-	1,044	-
2900	Nurse Corps	2,065	(33)	2,065	(33)
3100	Supply Corps	4,872	(102)	4,770	(99)
4100	Chaplain Corps	801	-	795	-
5100	Civil Engineering Corps	1,563	(48)	1,538	(48)
<b>Staff Total</b>		<b>15,212</b>	<b>(229)</b>	<b>15,204</b>	<b>(226)</b>
7100	Boatswain & Aviation Operation Technician	650	-	624	-
7200	Ordnance Technician	479	-	473	-
7300	Underwater Ordnance & Mine Warfare	59	-	58	-
7400	Maintenance & Equipment	881	-	834	-
7500	Electrician	365	-	345	-
7600	Electronics & Communications	871	-	863	-
7700	Ship Repair	328	-	301	-
7800	Ships Clerk	330	-	322	-
7900	Supply	650	-	630	-
8100	Medical & Dental Service	309	(17)	306	(16)
8200	Aerographer	40	-	39	-
8300	Photographer	54	-	54	-
8400	Civil Engineering Corps	122	-	122	-
<b>Warrant Total</b>		<b>5,138</b>	<b>(17)</b>	<b>4,971</b>	<b>(16)</b>
<b>GRAND TOTAL</b>		<b>70,600</b>	<b>(1,678)</b>	<b>69,615</b>	<b>(1,565)</b>

\*TARs are included in totals.

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PERSONNEL

A further breakdown of the Fiscal Year 1959 Personnel Allocation Plan showing begin and end FY 59 strength for the segments of the PAP is as shown below.

	Begin FY 1959		End FY 1959	
	Officer	Enlisted	Officer	Enlisted
Fleet	20,319	272,672	19,846	266,241
Fleet Air	10,611	65,043	10,547	64,375
Fleet Support US	15,065	38,514	15,131	37,803
Air Support US	3,662	34,247	3,602	33,586
Fleet Support Overseas	2,927	16,182	2,931	16,225
Air Support Overseas	1,124	11,860	1,158	11,797
Recruits, Recropfor	525	24,956	544	26,697
General Training	4,367	19,765	4,419	20,472
Air Training	5,746	33,424	5,314	31,563
Fleet Training	917	5,982	987	6,170
Medical Training	582	3,565	713	3,170
Contingent	515	6,835	594	1,753
T. P. & P.	4,377	35,235	3,966	34,770
Reimbursables	(-137)	(-180)	(-137)	(-181)
<b>TOTAL</b>	<b>70,600</b>	<b>568,100</b>	<b>69,615</b>	<b>554,241</b>
(TAR USNR)*	(1,678)	(12,156)	(1,565)	(11,495)
(Total Air)*	(21,143)	(144,574)	(20,621)	(141,321)

\* Figures in parentheses are included in "TOTAL".

The following chart shows a detailed breakdown of the major aviation segments of the Personnel Allocations Plan (Air Lines). Because of constant changes, the chart reflects an accurate appraisal only as of 30 June 1958. In general, the sub totals will remain approximately the same, being affected primarily by the planned changes listed in the paragraphs following this chart.

PERSONNEL ALLOCATIONS SUMMARY FOR AVIATION ACTIVITIES

AS OF 30 SEPTEMBER 1958

	Number of Units	Total Officers	Code 1300	Other Line	Staff Officers	Warrant Officers	Total Enlisted
<b>A. FLEET AIR</b>							
<b>1. Atlantic</b>							
COMCVG	8	70	55	-	15	-	54
VF	21	443	442	-	1	-	3,866
VF(AW)	1	50	47	-	1	2	338
VFP	1	88	84	1	2	1	513
VA	21	438	438	-	-	-	2,523
VAW	1	139	133	1	3	2	507
VA(AW)	1	80	74	1	3	2	498
VAP	1	39	35	-	1	3	289
COMHATWING	1	17	13	2	2	-	34
VAH	7	273	258	6	1	8	2,042
VA(HM)	1	50	49	-	-	1	275
COMFAWSLANT/CFAW	3	65	55	4	5	1	190
VP	14	630	616	-	-	14	3,906
VS	6	348	336	-	6	6	1,632
HS	6	240	228	-	6	6	1,420

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PERSONNEL

	Number of Units	Total Officers	Code 1300	Other Line	Staff Officers	Warrant Officers	Total Enlisted
<b>1. Atlantic (cont'd)</b>							
COMAEWWINGLANT	-	34	30	2	1	1	149
AEWTRAUNIT	-	16	13	-	-	3	82
VW	5	604	574	7	14	9	3,096
VQ	1	41	41	-	-	-	278
HU	1	88	86	-	2	-	444
VU	4	115	111	-	1	3	982
VX	3	153	136	3	6	8	953
COMFAIRSHIPWING	-	13	12	1	-	-	16
ZP	2	84	83	-	1	-	347
ZW	1	62	57	-	3	2	302
NALCOLANT	-	5	5	-	-	-	22
NAVAIRTRANSWINGLANT	-	13	12	-	1	-	19
EASTAF	-	10	10	-	-	-	8
SNO HDQTRS	-	26	23	-	3	-	18
VR (Incl. MATS)	5	456	440	-	13	3	2,543
VRP	2	106	104	-	2	-	249
FAETULANT	-	62	57	2	1	2	688
AITCLANT	-	7	7	-	-	-	7
FICELM	-	38	16	21	-	1	83
FAIAU	-	19	19	-	-	-	-
MIPU	-	14	13	-	-	1	29
FASRON'S							
CVG	5	77	54	-	12	11	1,156
VP	9	121	85	-	23	13	1,111
VAH	1	12	8	-	4	-	192
AUG. UNITS	34	35	16	-	-	19	982
200, 201	-	49	29	3	11	6	407
PROJECT MAGNET	1	11	11	-	-	-	20
GMSRON	1	31	23	4	1	3	272
AIR STAFFS	-	324	209	76	36	3	277
FLAG ADMIN. UNITS	-	4	3	-	-	1	391
FAAO	-	2	-	-	1	1	33
<b>TOTAL</b>		<b>5,602</b>	<b>5,150</b>	<b>134</b>	<b>182</b>	<b>136</b>	<b>33,243</b>
<b>2. Pacific</b>							
COMCVG	9	87	67	3	17	-	68
VF	22	471	470	-	1	-	4,374
VF(AW)	1	86	82	-	2	2	525
VFP	1	87	84	1	1	1	475
VA	23	491	487	-	2	2	3,019
VAW	1	138	133	1	2	2	507
VA(AW)	1	79	73	2	2	2	599
VAP	1	36	31	-	2	3	288
COMHATWING	-	15	11	2	2	-	43
HATU	1	33	30	1	1	1	294
VAH	5	221	215	-	1	5	1,942
VA(HM)	1	45	44	-	-	1	275
CFAW	3	51	40	-	11	-	122
VP	14	631	616	-	1	14	3,934
VS	4	232	224	-	4	4	1,088
HS	4	160	152	-	4	4	944
COMBARPAC	-	46	36	8	1	1	220
AIRBARSRON	-	58	44	1	7	6	1,325
VW	4	539	526	1	8	4	1,796
VQ	1	42	41	-	1	-	245
HU	1	84	84	-	-	-	479
VU	4	135	128	-	-	7	1,398



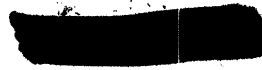
PERSONNEL

	<u>Number of Units</u>	<u>Total Officers</u>	<u>Code 1300</u>	<u>Other Line</u>	<u>Staff Officers</u>	<u>Warrant Officers</u>	<u>Total Enlisted</u>
<b>2. Pacific (cont'd)</b>							
VX	2	51	47	1	2	1	375
NAVAIRTRANSWING	-	15	14	-	1	-	27
WESTAF	-	9	8	-	1	-	16
VR (Incl. MATS)	3	472	444	-	22	6	2,704
FAETU	-	58	50	1	3	4	684
TARGETAIRTRAUNIT	-	5	4	-	-	1	52
AITC PAC	-	7	7	-	-	-	10
FICPAC	-	24	17	6	-	1	65
FAIAU PAC	-	19	19	-	-	-	1
MIPU	-	6	6	-	-	-	12
FASRON'S							
CVG	5	84	66	1	12	5	1,222
VP	9	122	82	7	24	9	985
AUG. UNITS	40	41	18	-	-	23	1,007
GMGRU	1	41	32	6	-	3	303
GMU	1	2	2	-	-	-	62
FAGU	1	33	30	-	-	3	370
COMBATCAMGRU	-	3	3	-	-	-	35
AIR STAFFS	-	415	270	99	39	7	305
FLAG ADMIN. UNITS	-	4	3	-	-	1	673
FAAO	-	2	-	-	1	1	21
<b>TOTAL PAC</b>		<b>5,180</b>	<b>4,740</b>	<b>141</b>	<b>175</b>	<b>124</b>	<b>32,889</b>
<b>TOTAL LANT</b>		<b>5,602</b>	<b>5,150</b>	<b>134</b>	<b>182</b>	<b>136</b>	<b>33,243</b>
<b>FLEET AIR TOTAL</b>		<b>10,782</b>	<b>9,890</b>	<b>275</b>	<b>357</b>	<b>260</b>	<b>66,132</b>

**B. FLEET AIR SUPPORT CONTINENTAL**

COMNABS	8	35	29	2	4	-	44
FLEET SUPPORT NAS	19	1,047	424	98	431	94	13,166
FLEET WEATHER ACT.	8	67	21	37	-	9	221
BAGR	3	71	44	21	6	-	11
BAMR	3	9	6	3	-	-	9
BAR	26	139	108	31	-	-	15
BARR	4	6	5	1	-	-	-
LIGHTER-THAN-AIR ACTS.	1	79	46	8	19	6	536
SPECIAL NAS	4	146	95	9	33	9	2,282
BUAER R&D ACT.	16	868	538	153	128	49	6,908
BUAER MISC. ACT.	9	155	81	58	7	9	817
NAVAIRRESACT.	23						
USN		113	72	8	32	1	756
TAR		842	673	-	153	16	8,914
<b>TOTAL</b>		<b>3,577</b>	<b>2,142</b>	<b>429</b>	<b>813</b>	<b>193</b>	<b>33,679</b>

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PERSONNEL

	Number of Units	Total Officers	Code 1300	Other Line	Staff Officers	Warrant Officers	Total Enlisted
<b>C. <u>FLEET AIR SUPPORT OVERSEAS</u></b>							
<b>1. <u>Atlantic</u></b>							
Bases/Units	13	424	139	74	154	57	5,000
Fleet Weather Activities	3	29	12	13	-	4	133
<b>TOTAL</b>		<b>453</b>	<b>151</b>	<b>87</b>	<b>154</b>	<b>61</b>	<b>5,133</b>
<b>2. <u>Pacific</u></b>							
Bases	12	589	208	92	214	75	6,407
Fleet Weather Activities	5	57	22	27	-	8	250
COMNABS	3	10	8	-	2	-	13
BARR	1	4	2	1	1	-	-
<b>TOTAL</b>		<b>660</b>	<b>240</b>	<b>120</b>	<b>217</b>	<b>83</b>	<b>6,670</b>
<b>FLEET SUPPORT OVERSEAS TOTAL</b>		<b>1,113</b>	<b>391</b>	<b>207</b>	<b>371</b>	<b>144</b>	<b>11,803</b>
<b>D. <u>NAVAL AIR TRAINING COMMAND</u></b>							
USS ANTIETAM	-	71	22	27	11	11	1,361
STAFFS	4	162	120	18	21	3	286
<b>STATIONS</b>							
Basic		1,506	1,329	53	100	24	7,999
Advanced		1,030	861	48	94	27	8,771
Technical		637	359	82	101	95	6,523
Lighter-than-Air		26	25	-	-	1	142
<b>STUDENTS</b>							
Basic		1,379	789	590	-	-	-
Advanced		341	173	168	-	-	-
Technical		150	145	-	-	5	7,344
Lighter-than-Air		32	32	-	-	-	-
NAESU		6	6	-	-	-	6
<b>TOTAL</b>		<b>5,340</b>	<b>3,861</b>	<b>986</b>	<b>327</b>	<b>166</b>	<b>32,432</b>
<b>E. <u>AIR SEGMENT RESUME</u></b>							
FLEET AIR		10,782	9,890	275	357	260	66,132
FLEET AIR SUPPORT CONT.		3,577	2,142	429	813	193	33,679
FLEET AIR SUPPORT OVERSEAS		1,113	391	207	371	144	11,803
NAVAL AIR TRAINING		5,340	3,861	986	327	166	32,432
<b>GRAND TOTAL</b>		<b>20,812</b>	<b>16,284</b>	<b>1,897</b>	<b>1,868</b>	<b>763</b>	<b>144,046</b>



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PERSONNEL

AIR ACTIVATION SCHEDULE AFFECTING  
NAVAL AVIATION PERSONNEL ALLOCATIONS

FY 1959

1. Disestablish NAAS Barin Field. 1 November 1958
2. Continue realignment of Carrier Air Group organization.  
(Disestablish one CVG, eight VF/VA squadrons.)

FY 1960

1. Disestablish FAD Halfar, Malta. July 1959
2. Establish NAF Sigonella, Sicily. June 1959
3. Establish NAAS New Iberia, La. January 1960
4. Squadron realignment to cover fleet delivery of P6M aircraft and additional VAH aircraft required by on coming new and larger attack aircraft carriers. FY 1960

CHANGE IN REQUIREMENTS - FY 1959

The overall personnel allocation to the Air Segment of the Personnel Allocation Plan will be decreased by approximately 3,900 during FY 1959 due to overall Navy personnel decreases.

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AIRCRAFT

A. AUTHORIZED PROGRAM

1. FLEET COMBATANT

(a) Carrier Air Groups

VF  
VA  
VAH(Jet)

16/92

690  
630  
70  
1,390

Sub-Total

(b) Carrier ASW Groups

VS  
HS  
VF(AW)

10/22  
10  
10  
2

200  
140  
50  
390

Sub-Total

(c) Patrol ASW

VP-L  
VP-S

17  
10

204  
120  
324

Sub-Total

(d) Patrol ASW - ZP

Sub-Total

2

10

(e) Mining - VAH-M

Sub-Total

7

84

(f) Fleet AEW/Barrier

Fleet AEW  
Barrier

4  
5

48  
49  
97

Sub-Total

(g) Contiguous Barrier - ZW

Sub-Total

1

6

(h) Helicopter - HU

Sub-Total

2

100

(i) Special Mission Squadrons

VFP  
VA(AW)  
VAW  
GMGRU  
VAH(F)  
VAP  
VAQ

2  
2  
2  
2  
2  
2  
2

72  
72  
96  
30  
24  
18  
10  
323

Sub-Total

(j) Marine Air Wings

H&HS  
VMF  
VMA  
VMCJ  
VMO  
VMR  
HMR(L)  
HMR(C)  
HMR(M)

14  
15  
12  
3  
3  
4  
6  
3  
3

74  
300  
240  
54  
36  
60  
156  
72  
60  
1,052

Sub-Total

(k) Reserve Combat

VF/VA  
VS/VP-L

480  
342  
822

Sub-Total

TOTAL COMBAT AIRCRAFT . . . . . 4,598

DECLASSIFIED

AIRCRAFT

AIRCRAFT

A. AUTHORIZED PROGRAM (cont'd)

2. DIRECT FLEET COMBAT SUPPORT

OPDEVFOR (VX)	74
Fleet Aircraft Service Squadrons (FASRON)	153
Fleet Utility (VU)	130
Fleet Support	68
Fleet Training	174
Overseas Bases	81
Carrier Support	37
AIRFMF Hedrons	
H&HS	10
VMT	40
<b>TOTAL DIRECT FLEET COMBAT SUPPORT</b>	<b>767</b>

3. INDIRECT FLEET SUPPORT

BUAER Research & Development (R&D)	205
BUAER Representatives (BARs)	23
Naval Bases and Air Stations	341
Attaches and Missions	21
Marine Corps Air Stations (Includes HMX)	114
<b>TOTAL INDIRECT FLEET SUPPORT</b>	<b>704</b>

4. NAVAL AIR TRAINING COMMAND (less CNARESTRA) 1,650

5. NAVAL AIR RESERVE TRAINING COMMAND (less aircraft included with Reserve Combat) 160

6. SUMMARY

Navy Total USN	5,674
Navy Total USNR	982
Marine Total USMC	1,216

**TOTAL OPERATING AIRCRAFT** 7,879

Logistic Support (Operational pool; in delivery; enroute to, awaiting, and in process of rework.) 1,925

**GRAND TOTAL** 9,804

NOTE: See current issue of OPNAV NOTICE 03110 (Blue Book) which is revised monthly to reflect latest currently authorized operating program.

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 JUNE 1959)

<u>VF(DAY) &amp; (AW) TOTAL</u>	<u>USNR</u>	<u>USMC</u>	<u>USN</u>	<u>TOTAL</u>
	380	324	1,105	1,809
F8U		110	212	322
F11F	30		102	132
F3H			281	281
F2H	12		94	106
F4D		120	154	274
FJ	157	94	68	319
F9F	181		194	375

DECLASSIFIED

AIRCRAFT

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 JUNE 1959) (cont'd)

	<u>USNR</u>	<u>USMC</u>	<u>USN</u>	<u>TOTAL</u>
<u>VA (JET)</u>	-	249	435	684
A4D	-	147	310	457
FJ	-	42	113	155
F9F	-	60	12	72
<u>VA (PROP)</u>	54	10	300	364
AD	54	10	300	364
<u>VAH (JET)</u>	-	-	126	126
A3D	-	-	126	126
<u>VF (P)</u>	-	27	82	109
F8U-P	-	15	38	53
F9F-P	-	12	44	56
<u>VF (Q)</u>	-	27	-	27
F3D-Q	-	27	-	27
<u>VF (D)</u>	-	-	51	51
FJ-D	-	-	42	42
F9F-D	-	-	9	9
<u>VF (KD)</u>	-	-	10	10
F9F-KD	-	-	10	10
<u>VA (AW)</u>	26	-	78	104
AD-N	26	-	38	64
AD-Q	-	-	37	37
TF-Q	-	-	3	3
<u>VA (W)</u>	-	-	99	99
WF	-	-	5	5
AD-W	-	-	94	94
<u>VA (P)</u>	-	-	19	19
AJ-P	-	-	18	18
A3D-P	-	-	1	1
<u>VA (Q)</u>	-	-	12	12
A3D-Q	-	-	5	5
P4M-Q	-	-	7	7
<u>VAH (F)</u>	-	-	24	24
AJ	-	-	24	24
<u>VS</u>	165	-	294	459
S2F	165	-	294	459
<u>VP (L)</u>	115	-	296	411
P2V	115	-	296	411
<u>VP (S)</u>	-	-	132	132
P5M	-	-	132	132

DECLASSIFIED

AIRCRAFT

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 JUNE 1959) (cont'd)

	<u>USNR</u>	<u>USMC</u>	<u>USN</u>	<u>TOTAL</u>
<u>VP (L) (D) (P2V-5FD)</u>	-	-	2	2
<u>VW (AEW &amp; WEATHER)</u>	-	-	113	113
WV	-	-	113	113
<u>VU (SAR)</u>	2	-	71	73
UC	-	-	6	6
UF	2	-	65	67
<u>VR (C)</u>	-	-	59	59
TF	-	-	59	59
<u>VR (H)</u>	44	27	64	135
R7V	-	-	10	10
R6D	-	-	14	14
R6D-Z	-	-	6	6
R5D	44	27	27	98
R5D-Z	-	-	7	7
<u>VR (M)</u>	19	100	134	253
R4D	18	36	97	151
R4D-Z	-	-	3	3
R4Y	1	4	26	31
R4Y-Z	-	-	1	1
R4Q	-	60	7	67
<u>VU (TOW)</u>	-	-	46	46
JD	-	-	46	46
<u>VU (TOW) (D)</u>	-	-	9	9
JD-D	-	-	9	9
<u>VO</u>	-	36	-	36
OE	-	36	-	36
<u>VT (JET)</u>	66	77	443	586
T2V	-	3	101	104
TV	46	38	99	183
T2J	-	-	10	10
F9F	20	21	207	248
F3D	-	15	16	31
TT	-	-	10	10
<u>VT (SE)</u>	-	5	764	769
T28	-	5	510	515
T34	-	-	219	219
N3N	-	-	35	35
<u>VT (ME)</u>	45	31	457	533
SNB	45	31	433	509
JRB	-	-	24	24

DECLASSIFIED

AIRCRAFT

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 JUNE 1959) (cont'd)

	<u>USNR</u>	<u>USMC</u>	<u>USN</u>	<u>TOTAL</u>
<u>VT (NAV)</u>	-	-	4	4
R4D-7	-	-	4	4
<u>VT (ME) (P)</u>	4	1	25	30
SNB-P	4	1	25	30
<u>VT (D)</u>	-	-	8	8
TV-D	-	-	8	8
<u>HO</u>	-	48	30	78
HOK	-	48	4	52
HO4S	-	-	26	26
<u>HR</u>	-	115	8	123
HRS	-	73	8	81
HR2S	-	42	-	42
<u>HS</u>	28	-	153	181
HSS	28	-	112	140
HSS-N	-	-	37	37
HSL	-	-	4	4
<u>HT</u>	-	-	39	39
HTL	-	-	39	39
<u>HU</u>	32	139	162	333
HUS	-	137	7	144
HUL	-	-	10	10
HUK	-	-	22	22
HUP	32	2	123	157
<u>ZP</u>	2	-	21	23
ZS2G	-	-	10	10
ZPG	-	-	8	8
ZSG	2	-	3	5
<u>ZW</u>	-	-	6	6
ZPG-W	-	-	6	6
<b>GRAND TOTAL</b>	<b>982</b>	<b>1,216</b>	<b>5,681</b>	<b>7,879</b>

NOTE: For late information re planned assignments of aircraft and aircraft allowances and locations, refer to OPNAV INSTRUCTION 03110.1 with current changes and OPNAV NOTICE 03110 (current issue).









ATLANTIC FLEET SUPPORT STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p><u>Miami, Fla. *</u> (MCAS) (6 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-6</p> <p><u>Supported Facility</u> OLF Forman Field (Will phase out in October 1958)</p> <p><u>Limited Support</u> San Salvador, Turks, Antigua, Barbodas, and Eleuthra</p>	<p>U. S. Fleet Hurricane Forecast Facility Microseismic Project Marine Air Reserve Training Detachment</p> <p><u>MAG-31 (H&amp;MS-31, MABS-31)</u> <u>Naval &amp; Marine Air Reserve Units</u> NARF; AWS-80(s); VF-801; VR-801, 802, 803 CFAS-801; VPFAS-805; AIRTU-801 VP-801, 802; HS-801, 802; MARTD VMA-142, 341; HMR-765; MARG-17</p> <p>*NARF established in July 1958. MCAS to be disestablished about 15 October 1958.</p>
<p><u>New River, Jacksonville, N. C.</u> (MCAF) (5 ND)</p> <p>Man. Control - BUAER Mil. Command - COMM CAB Eastern Area</p> <p><u>Supported Facility</u> MCO LF Camp Davis</p>	<p>1 H&amp;HS MAG(HR)(L)-26 (H&amp;MS-26, MABS-26, VMO-1, HMR(L)-261, 262, 263, HMR(M)-461) MACS-7 MATCU 64 Support CRT Aircraft Camp Lejeune</p>
<p><u>Norfolk, Va.</u> (NAS) (5 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-5</p> <p><u>Supported Facility</u> OLF Creeds Field</p>	<p>COMNAVAIRLANT CGAIRFMFLANT COMFAIRWINGSLANT COMFAW-5 COMNAB-5 FAETULANT Armed Forces Courier Service USAF Detachment "Class A" O&amp;R Facility BUAER Aircraft Storage Pool Naval Air Mobile Training Detachment Air Navigation Office Fleet Weather Facility Fleet Weather Research Facility BAMR Eastern District Fleet Air Intelligence Training Center Mobile Intelligence Production Unit Naval Aviation Safety Center Overseas Cargo Terminal Fleet Aviation Accounting Office Special Weapons Unit, Atlantic <u>H&amp;HS AIRFMFLANT</u> VP-44, 56; HS-3, 7; VS-27, 30, 36 VR-22; VR(F)-31; VU-6; VAH-15 TACGR-2; TACRON-21, 22 HU-2 Det. 1 FASRON-3, 102 GCA Unit 12 ASR Unit 3 <u>Naval &amp; Marine Air Reserve Units</u> NARTU; AWS-86(s); VA-861 VR-861, 862; CFAS-865; BARTU-861(s) VS-861, 862, 863; MARTD; VMA-233 MARG-20</p>

ATLANTIC FLEET SUPPORT STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p><u>Oceana, Va.</u> (NAS) (5 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-5</p> <p><u>Supported Facility</u> ALF Fentress</p>	<p>CVG-6 (VF-33, 74; VA-25, 42, 66, 76) CVG-7 (VF-41, 71, 84; VA-72, 75, 86) CVG-8 (VF-61, 81, 82; VA-83, 85) VF-21 VX-3 CARDIV 6 (Occasional) FASRON 5 GCA Unit 35 RATCC Unit</p>
<p><u>Quonset Point, R. I.</u> (NAS) (1 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-1</p> <p><u>Supported Facility</u> ALF Charlestown, R. I.</p>	<p>COMFAIRQUONSET COMNAB-1 Two CARDIVs (Occasional) Fleet Weather Facility USCG SAR Detachment Armed Forces Courier Service Navy Commissary Store FAETU Det. 3 Naval Aircraft Torpedo Unit "Class A" O&amp;R Facility Marine Barracks BUAER Aircraft Storage Pool Naval Air Training Unit VF(AW)-4 VA(AW)-33 VAW-12 VS-31, 32, 39 FASRON 2 HS-9, 11 VX-6 VU-2 VU-4 Det. 2 RATCC Unit GCA Unit 6</p>
<p><u>Sanford, Fla.</u> (NAS) (6 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-6</p>	<p>COMHATWING ONE FASRON 51 VAH-3, 5, 7, 9, 11 Marine Barracks GCA Unit 45 Reserve Units (Occasional)</p>



<b>PACIFIC FLEET SUPPORT STATIONS</b>			
<b>MISSION</b>			
<p>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.</p>			
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;"> <ol style="list-style-type: none"> <li>1. NAS Alameda, Calif.</li> <li>2. NAAS Brown Field, Calif.</li> <li>3. NAAS El Centro, Calif.</li> <li>4. MCAS El Toro, Calif.</li> <li>5. NAAS Fallon, Nev.</li> <li>6. NAS Miramar, Calif.</li> <li>7. NAS Moffett Field, Calif.</li> <li>8. MCAAS Mojave, Calif.</li> </ol> </td> <td style="width: 50%; border: none;"> <ol style="list-style-type: none"> <li>9. NAS North Island, San Diego, Calif.</li> <li>10. NAAS Ream Field, Calif.</li> <li>11. NAF San Clemente, Calif.</li> <li>12. MCAF Santa Ana, Calif.</li> <li>13. NAS Whidbey Island, Wash.</li> <li>14. MCAS Yuma, Ariz.</li> <li>15. NAS Lemoore, Calif.</li> </ol> </td> </tr> </table>		<ol style="list-style-type: none"> <li>1. NAS Alameda, Calif.</li> <li>2. NAAS Brown Field, Calif.</li> <li>3. NAAS El Centro, Calif.</li> <li>4. MCAS El Toro, Calif.</li> <li>5. NAAS Fallon, Nev.</li> <li>6. NAS Miramar, Calif.</li> <li>7. NAS Moffett Field, Calif.</li> <li>8. MCAAS Mojave, Calif.</li> </ol>	<ol style="list-style-type: none"> <li>9. NAS North Island, San Diego, Calif.</li> <li>10. NAAS Ream Field, Calif.</li> <li>11. NAF San Clemente, Calif.</li> <li>12. MCAF Santa Ana, Calif.</li> <li>13. NAS Whidbey Island, Wash.</li> <li>14. MCAS Yuma, Ariz.</li> <li>15. NAS Lemoore, Calif.</li> </ol>
<ol style="list-style-type: none"> <li>1. NAS Alameda, Calif.</li> <li>2. NAAS Brown Field, Calif.</li> <li>3. NAAS El Centro, Calif.</li> <li>4. MCAS El Toro, Calif.</li> <li>5. NAAS Fallon, Nev.</li> <li>6. NAS Miramar, Calif.</li> <li>7. NAS Moffett Field, Calif.</li> <li>8. MCAAS Mojave, Calif.</li> </ol>	<ol style="list-style-type: none"> <li>9. NAS North Island, San Diego, Calif.</li> <li>10. NAAS Ream Field, Calif.</li> <li>11. NAF San Clemente, Calif.</li> <li>12. MCAF Santa Ana, Calif.</li> <li>13. NAS Whidbey Island, Wash.</li> <li>14. MCAS Yuma, Ariz.</li> <li>15. NAS Lemoore, Calif.</li> </ol>		
Base & Satellite Fields	Activities & Units to be Supported		
<p><u>Alameda, Calif.</u> (NAS) (12 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-12</p>	<p>COMFAIRALAMEDA COMCARDIV-3, 7 (Occasional) COMNAB-12 (Staff) ASR Unit #1 FAETU Det. 1 Fleet Weather Facility Marine Barracks Navigation Office Overseas Cargo Terminal Navy Commissary Store Naval Air Mobile Training Unit Air Intelligence Training Center, PAC "Class A" O&amp;R Facility BUAER Aircraft Storage Pool CVG-2 (VF-24, 64; VA-63, 65) CVG-9 (VF-91, 92; VA-93, 94, 95) VF-52, 111; VA-151, 196 FASRON 8, 116 TACRON 12 VP-9, 19, 47 GCA Unit 36</p>		
<p><u>Brown Field, Calif.</u> (NAAS) (11 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-11</p>	<p>COMUTWINGPAC VU-3, 7 GCA Unit #49 Reserve Units (Occasional)</p>		
<p><u>El Centro, Calif.</u> (NAAS) (11 ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB-11</p> <p><u>Supported Facility</u> Salton Sea Seadrome (Emergency)</p>	<p>Joint Parachute Test Facility Naval Parachute Unit USAF 6511th Test Group Fleet Air Gunnery Unit One CVG or equivalent (Rotational) Naval Air Technical Training Unit Target Aircraft Training Unit Target Drone School (Class C) (Officer Training Course included) FASRON 12 Det. A Naval Reserve Electronic Unit</p>		





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PACIFIC FLEET SUPPORT STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<u>North Island, San Diego, Calif.</u> (NAS) (11 ND)  Man. Control - BUAER Mil. Command - COMNAB-11  <u>Supported Facilities</u> OLF San Clemente SPF South Bay	COMNAVAIRPAC COMFAW-14 COMFIRSTFLT Two Carrier Division Staff Hdqtrs. (Rotational) CARDIV-1, 5 (Occasional) One FAIRWING Hdqtrs. (Rotational) COMNAB-11; NALCOPAC "Class A" O&R Facility BuAer Aircraft Storage Pool Fleet Weather Facility Fleet Aviation Accounting Office, PAC Personnel Accounting Machine Installation FAETU; BAMR Western District Nuclear Weapons Training Center Flag Administrative Unit Fleet Photographic Laboratory Air Navigation Office; Combat Camera Group Naval Air Mobile Training Detachment Enlisted Personnel Distribution Office Marine Platoon VF(AW)-3; VAH-16; VS-21, 38 VP-40, 42, 46, 48; VAW-11; VA(AW)-35 FASRON 4, 110; VRF-32; VR-21 Det. ASR Unit 2; TACGR-1; TACRON-11, 13 GCA Unit 4; GMGRU-1 Det. Reserve Units (Occasional)
<u>Ream Field, Calif.</u> (NAAS) (11 ND)  Man. Control - BUAER Mil. Command - COMNAB-11  <u>Supported Facility</u> ALF Border Field	HS-2, 4, 6, 8 HU-1 Naval Air Mobile Training Detachment
<u>NAF San Clemente, Calif.</u>	To be established.
<u>Santa Ana, Calif.</u> (MCAF) (11 ND) Man. Control - BUAER Mil. Command - COMMCAB Western Area  <u>Supported Facilities</u> MCOLF Palisades HOLF Mile Square	MAC(HR)(L)-36 (H&MS-36, MABS-36, HMR(M)-462, 463, HMR(L)-361, 362, 363) MACS-4, 9 NRTC
<u>Whidbey Island, Wash.</u> (NAS) (13 ND)  Man. Control - BUAER Mil. Command - COMNAB-13  <u>Supported Facility</u> ALF Kitsap County	COMFAIRWHIDBEY; COMFAW-4 COMHATWING TWO; FAETU Det. 2 NAMT Units; Air Navigation Office COMNAB-13; HATU PAC; Marine Barracks; Navy Commissary Store VP-1, 2, 50; FASRON 112 VAH-2, 4, 6, 8; VA(HM)-10 GCA Unit 1; RATCC Unit
<u>MCAS Yuma, Arizona</u>	To be established 1 January 1959.
<u>NAS Lemoore, Calif.</u>	To be established FY 1962.



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NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p>Mission:- Maintain and operate facilities and provide services and material to support operations of the Naval Air Development Center, Johnsville and other activities and units, as designated by the Chief of Naval Operations.</p>	
<p><u>Johnsville, Pa.</u> (NAS) (4 ND) Man. Control - BUAER Mil. Command - CONADEVCEN Johnsville</p>	<p>(1) Headquarters, Naval Air Development and Material Center (2) NADEVCCEN Development Activities (a) Aeronautical Electronics &amp; Electrical Lab. (b) Aviation Armament Lab. (c) Aviation Medical Acceleration Lab. (d) Aeronautical Computer Lab. (e) Engineering Development Dept. (f) Aeronautical Instrument Lab. (g) Aeronautical Reconnaissance &amp; Photographic Experimental Lab. (h) Air Warfare Research Dept.</p>
<p>Mission - Maintain and operate facilities and provide services and material to support operations of the Naval Air Material Center, Philadelphia and other activities and units, as designated by the Chief of Naval Operations.</p>	
<p><u>Mustin Field, Pa. *</u> (ALF) (4 ND) Man. Control - BUAER Mil. Command - CO, NAMC Philadelphia</p>	<p>Naval Aircraft Factory * Naval Air Experimental Station *  * An activity of NAMC Philadelphia</p>
<p>Mission - Maintain and operate facilities and provide services and material to support operations of the Naval Air Test Center and other activities and units, as designated by the Chief of Naval Operations.</p>	
<p><u>Patuxent River, Md.</u> (NAS) (PRNC) Man. Control - BUAER Mil. Command - COMNATC Patuxent River</p> <p><u>Supported Facility</u> OLF Webster Field</p>	<p>COMNAVAIRTEST Center; NATC AEWTRULANT NALCOLANT Unit Marine Aviation Detachment; Marine Barracks Armed Forces Courier Services Navy Commissary Store NAS Annex, Solomons, Md. GCA Unit 13 VW-2, 13, 15; VR-1 RATCC Unit</p>
<p>Mission - Maintain and operate facilities and provide services and material to support operations of the Naval Air Missile Test Center and other activities and units, as designated by the Chief of Naval Operations.</p>	
<p><u>Point Mugu, Calif. -</u> (NAS) (11 ND) Man. Control - BUAER Mil. Command - COMNAMTC Point Mugu</p> <p><u>Supported Facility</u> OLF San Nicolas Island MISFAC Point Arguello</p>	<p>COMNAMTC Pt. Mugu Marine Barracks Marine Aviation Detachment 3235th Drone Squadron (USAF) VX-4; GMU 4, 7, 41, 55 GCA Unit 47 MGMU-1 GMGRU-1 Det. CONUS Test &amp; Evaluation Facilities Naval Missile Facilities NAVRES Units; COMPAC Missile Range</p>

NAF China Lake and NAF Dahlgren are not included herein because they are under the management control of the Bureau of Ordnance. NAF Dahlgren is in partial maintenance status.

CONFIDENTIAL

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SPECIAL NAVAL AVIATION STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p>Mission - Maintain and operate facilities and provide services and material to support proficiency flying for naval aviators on active duty in the Washington, D. C. area, and to support operations of those activities and units designated by the Chief of Naval Operations.</p>	
<p><u>Anacostia, D. C.</u> (NAS) (PRNC) Man. Control - BUAER Mil. Command - COMPRNC</p>	<p>Naval Photographic Center USMC Flight Section Marine Air Detachment Project RAM USS SEQUOIA (AG-23) Naval Air Reserve Training Units Marine Air Reserve Training Detachment Helicopter Detachment BuPers Training Film Distribution Unit Naval &amp; Marine Air Reserve Units NARTU; AWS-66(M); VA-661, 662; VR-661, 662 CFAS-661; VPFAS-665; AIRTU-661, 662, 663, 664 BARTU-661(L); VS-661, 662, 663; VP-661, 662, 663 MARTD; VMA-321; MACS-24; MARG-7</p>
<p>Mission - Maintain and operate facilities and provide services and material to support the aviation indoctrination training program for U. S. Naval Academy Midshipmen, and to support operations of those activities and units designated by the Chief of Naval Operations.</p>	
<p><u>Annapolis, Md.</u> (NAF) (SRNC) Man. Control - BUAER Mil. Command - COMSRNC</p>	
<p>Mission - Maintain and operate facilities and provide services and material to support operations of the Reserve Stock Aircraft Program and the BUAER In-Service Aircraft Modification and Repair Program, and to support operations of those activities and units designated by the Chief of Naval Operations.</p>	
<p><u>Litchfield Park, Ariz.</u> (NAF) (11 ND) Man. Control - BUAER Mil. Command - COMNAB-11</p>	<p>BuAer Aircraft Storage Pool Ferry Aircraft (Transient)</p>
<p>Mission - Maintain and operate facilities and provide services and material to support the aviation requirements of the U. S. Navy Postgraduate School, Monterey, and to support operations of those activities and units designated by the Chief of Naval Operations.</p>	
<p><u>Monterey, Calif.</u> (NAF) (12 ND) Man. Control - BUAER Mil. Command - COMNAB-12</p>	<p>One USAF Aviation Detachment NAITF Point Pinos</p>
<p>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.</p>	
<p><u>Quantico, Va.</u> (MCAS) (PRNC) Man. Control - BUAER Mil. Command - COMMARCORPS SCHOOLS, Quantico</p>	<p>1 H&amp;HS when assigned. AES-12 HMX-1</p>

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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 Barin Field, Ala.   | 7. NAS Meridian, Miss.       |
| 2. NAAS Chase Field, Tex.   | 8. NAAS New Iberia, La.      |
| 3. NAS Corpus Christi, Tex. | 9. NAS Pensacola, Fla.       |
| 4. NAS Glynco, Ga.          | 10. NAAS Port Isabel, Tex.   |
| 5. NAAS Kingsville, Tex.    | 11. NAAS Saufley Field, Fla. |
| *6. NAS Memphis, Tenn.      | 12. NAAS Whiting Field, Fla. |

\* Naval Air Reserve Unit aboard.

Base & Satellite Fields	Activities & Units to be Supported
<u>Barin Field, Ala. *</u> (NAAS) (6 ND)  Man. Control - BUAER Mil. Command - CNABATRA  (For assigned OLF's see NAS Pensacola.)	BTG-5   * Inactivate and redesignate OLF to Pensacola on or about 1 November 1958.
<u>Chase Field, Tex.</u> (NAAS) (8 ND)  Man. Control - BUAER Mil. Command - CNAVANTRA	ATU-203, 213 GCA Unit 19
<u>Corpus Christi, Tex.</u> (NAS) (8 ND)  Man. Control - BUAER Mil. Command - CNAVANTRA  <u>Supported Facilities</u> OLF Waldron OLF Rodd Field OLF Cabaniss NAAS Chase NAAS Kingsville OLF Cuddihy OLF Rockport	Chief of Naval Air Advanced Training Navy Commissary Store Marine Barracks Personnel Accounting Machine Installation "Class A" O&R Facility Coast Guard Air Detachment Army, Navy & Marine Reserve Units ATU-301, 501, 601, 611 ASR Unit 4 GCA Unit 16 RATCC Unit Marine Aviation Detachment Naval Hospital
<u>Glynco, Ga.</u> (NAS) (6 ND)  Man. Control - BUAER Mil. Command - CNATECHTRA  <u>Supported Facility</u> OLF Harris Neck	CIC School Airship Training Group (ZTG) VX-1 Det. ZP-2 ROICC

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NAVAL AIR TRAINING COMMAND STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<u>Kingsville, Tex.</u> (NAAS) (8 ND)  Man. Control - BUAER Mil. Command - CNAVANTRA  <u>Supported Facility</u> ALF Orange Grove OLF Site 55	GCA Unit 24 RATCC Unit ATU-102, 202, 212, 402   <u>Naval Reserve Units</u> One Electronic NAVRES Unit
<u>Memphis, Tenn.</u> (NAS) (6 ND)  Man. Control - BUAER Mil. Command - CNATECHTRA  <u>Supported Facility</u> OLF Rosemark, Tenn.	CNATECHTRA; NATTC; NARTU Navy Training Publications Center Marine Aviation Detachment Marine Air Reserve Training Detachment Navy Commissary Store; Marine Barracks Naval Air Advanced Training Activity BTG-7; GCA Unit 27 <u>Naval &amp; Marine Air Reserve Units</u> NARTU; AWS-79(M); VF-791, 792; CFAS-791 VR-791, 792, 793; VP-791, 792, 793 MARTD; VMF-124; MARG-16
<u>NAS Meridian, Miss.</u>	To be established.
<u>NAAS New Iberia, La.</u>	To be established.
<u>Pensacola, Fla.</u> (NAS) (6 ND) (Forrest Sherman)  Man. Control - BUAER Mil. Command - CNABATRA  <u>Supported Facilities</u> ALF Ellyson Field OLF Site 4A OLF Site 6 #NAAS Barin Field OLF Canal OLF Bronson OLF Magnolia OLF Kaiser OLF Helms NAAS Saufley OLF Silverhill OLF Site 7 NAAS Whiting OLF Pace OLF Site 8A OLF Brewton OLF Santa Rosa OLF Section One OLF Bauer OLF Choctaw OLF Site 5 OLF Milton "T" OLF Lyons OLF Spencer OLF Bagdad OLF Holley OLF Faircloth  OLF Kings OLF Summerdale OLF Wolf OLF Site 9	CNATRA CNABATRA BAMR Central District "Class A" O&R Facility U. S. Naval School of Aviation Medicine U. S. Naval School Pre-Flight Helicopter Training Group (ALF Ellyson Field) BuAer Aircraft Storage Pool Marine Aviation Detachment Basic Standardization Group SAR Unit; METG, BTG-9 Navy Commissary Store Marine Barracks Training Devices Center Publications and Printing Plant (NATRACOM) Personnel Accounting Machine Installation (NATRACOM) Flight Demonstration Team (Blue Angels) One Carrier (CVS) One Destroyer FASRON 6 Det. GCA Unit 18 <u>Naval Air Technical Training Unit:</u> (a) Advanced Photographer's Mate School (Class B)* Aviation Reconnaissance Photography Course (b) Photographer's Mate School (Class A)* Aerial Photography Course (c) Motion Picture Camera School (Class C) (d) Camera Repair School (Class C)  * Officer Training Courses included. # All outlying fields (ALF & OLF's) although not assigned for training employment, are assigned to NAS Pensacola for maintenance, repair and development.



NAVAL AIR TRAINING COMMAND STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<u>Port Isabel, Texas</u> (NAAS) (8 ND)  Man. Control - BUAER Mil. Command - CNAVANTRA	Advanced Gunnery Training Units as designated. Jet Gunnery Staging Base One AC&W Squadron
<u>Saufley Field, Fla.</u> (NAAS) (6 ND)  Man. Control - BUAER Mil. Command - CNABATRA  (For assigned OLF's see NAS Pensacola.)	BTG-1
<u>Whiting Field, Fla.</u> (NAAS) (6 ND)  Man. Control - BUAER Mil. Command - CNABATRA  (For assigned OLF's see NAS Pensacola.)	BTG-2 (North) BTG-3 (South) Branch Commissary Store



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NAVAL AIR RESERVE TRAINING COMMAND STATIONS

MISSION

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.

- |                             |                               |
|-----------------------------|-------------------------------|
| *1. NAS Atlanta, Ga.        | 10. NAS New Orleans, La.      |
| *2. NAS Columbus, Ohio      | 11. NAS New York, N. Y.       |
| 3. NAS Dallas, Texas        | *12. NAS Niagara Falls, N. Y. |
| 4. NAS Denver, Colo.        | *13. NAS Oakland, Calif.      |
| 5. NAS Glenview, Ill.       | 14. NAS Olathe, Kansas        |
| 6. NAS Grosse Ile, Mich.    | 15. NAS Seattle, Wash.        |
| 7. NAS Los Alamitos, Calif. | 16. NAS South Weymouth, Mass. |
| *8. NARF Miami, Fla.        | 17. NAS Willow Grove, Pa.     |
| *9. NAS Minneapolis, Minn.  |                               |

\* Tenant on USAFB or Municipal Field.

Base & Satellite Fields	Activities & Units to be Supported
<u>Atlanta, Ga.</u> (NAS) (6 ND)  Man. Control - BUAER Mil. Command - CNARESTRA	Naval Reserve Training Center (Surface) Marine Air Reserve Training Detachment GCA Unit 20 <u>Naval &amp; Marine Air Reserve Units</u> AWS-67(M); VA-672, 673; VR-671, 672, 673, 674 CFAS-671; AIRTU-671, 672, 673; MARTD VP-671, 672, 673; VMA-243, 351; MACS-15 MARG-8
<u>Columbus, Ohio</u> (NAS) (4 ND)  Man. Control - BUAER Mil. Command - CNARESTRA  <u>Supported Facility</u> OLF Municipal Airport, Zaneville, Ohio	Bureau of Aeronautics Representative <u>Naval &amp; Marine Air Reserve Units</u> AWS-69(L); VA-691, 692, 693, 694; HU-691, 692 VR-691, 692, 693, 694; VPFAS-695 AIRTU-691, 692; BARTU-691, 692(S); MARTD VMF-221, 244; HMR-761; MACS-25; MARG-10
<u>Dallas, Texas</u> (NAS) (8 ND)  Man. Control - BUAER Mil. Command - CNARESTRA	GCA Unit 30 Air National Guard Air Force Reserve Training Unit Bureau of Aeronautics Representative <u>Naval &amp; Marine Air Reserve Units</u> AWS-70(L); VF-701, 702, 703, 704 VR-701, 702, 703, 704; HU-701, 702 CFAS-701; VPFAS-705; AIRTU-701, 702, 703 BARTU-701(L); VP-701, 702, 703; MARTD VMF-111, 112, 413; HMR-762 MACS-20; MARG-5
<u>Denver, Colo.</u> (NAS) (9 ND)  Man. Control - BUAER Mil. Command - CNARESTRA	Air National Guard Units GCA Unit 42 Marine Air Reserve Training Detachment <u>Naval &amp; Marine Air Reserve Units</u> AWS-71(M); VF-711, 712 VR-711, 713; CVFAS-711 VPFAS-715; AIRTU-711, 712, 713 VP-711, 712, 713 MARTD VMF-236 MACS-23 MARG-11

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NAVAL AIR RESERVE TRAINING COMMAND STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p><u>Glenview, Ill.</u> (NAS) (9 ND) Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>Chief of Naval Air Reserve Training Personnel Accounting Machine Installation (NARESTRA) Commander Marine Air Reserve Training GCA Unit 25 Marine Air Reserve Training Detachment <u>Naval &amp; Marine Air Reserve Units</u> AWS-72(L); VF-725, 727 VR-721, 722, 723, 724; CVFAS-721, 722 VPFAS-725; AIRTU-721, 722, 723, 724, 725 VS-721, 722, 723; VP-721, 722, 723, 724, 725 HS-721, 722; BARTU-721(L) MARTD; VMA-543, 611 HMR-763; MACS-22; MARG-12</p>
<p><u>Grosse Ile, Mich.</u> (NAS) (9 ND) Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>GCA Unit 28 U. S. Army 85th AAA MSL Bn. <u>Naval &amp; Marine Air Reserve Units</u> AWS-73(L); VA-731, 732 VR-731, 732, 733, 734; HU-731, 732 CFAS-731; VPFAS-735 AIRTU-731, 732; BARTU-732(S) VS-731, 732, 733; VP-731, 732, 733 MARTD; VMA-222, 231 MACS-19; MARG-13</p>
<p><u>Los Alamitos, Calif.</u> (NAS) (11 ND) Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>Naval Reserve Training Center (Surface) Naval Reserve Electronic Training Unit GCA Unit 5 VS-23, 37 FASRON 4 Det. A <u>Naval &amp; Marine Air Reserve Units</u> AWS-77(L); VF-771, 773, 775, 776, 777, 782 VR-771, 772, 773, 774; CFAS-772 VPFAS-775, 776; AIRTU-771, 772, 773, 774 BARTU-776, 778, 779(L); BARTU-777(S) VS-771, 772, 773, 774, 775, 776, 777, 778, 779 VP-771, 772, 773, 774, 775, 776 HS-771, 772, 773; MARTD VMF-123, 134, 241, 534 HMR-764; MACS-18 MARG-2</p>
<p><u>Miami, Fla.</u> (NARF) (6 ND) Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>(NARF established July 1958. See section re Atlantic Fleet support stations for data on Miami based air reserve units.)</p>
<p><u>Minneapolis, Minn.</u> (NAS) (9 ND) Man. Control - BUAER Mil. Command - CNARESTRA  <u>Supported Facilities</u> LF Fargo Municipal Airport LF Bemidji Municipal Airport LF Duluth Municipal Airport</p>	<p>4th Infantry Battalion, U. S. Naval Reserve Surface Units <u>Naval &amp; Marine Air Reserve Units</u> AWS-81(L); VA-811, 813 VR-811, 812, 813, 814 HU-811, 812 CVFAS-812; VPFAS-815, 816 AIRTU-811, 812 VS-811, 812, 813 VP-811, 812, 813, 814, 815, 816 MARTD; VMA-213, 234 HMR-766; MACS-16; MARG-3</p>

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NAVAL AIR RESERVE TRAINING COMMAND STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p><u>New Orleans, La. (Alvin Callender)</u> (NAS) (8 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>COMNAB-8 GCA Unit 2 Air National Guard of La. Hdqtrs. Marine Inspector &amp; Instructor USAF Reserve <u>Naval &amp; Marine Air Reserve Units</u> AWS-82(S); VA-821, 822 VR-821, 822; CVFAS-822 AIRTU-821; VS-821, 822, 823 HS-821, 822; MARTD VMA-143; HMR-767; MARG-18</p>
<p><u>New York, N. Y.</u> (NAS) (3 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>COMNAB-3 Air National Guard of N. Y. USCG Air Station U. S. Army Reserve Units GCA Unit 14 N. Y. C. Air Police <u>Naval &amp; Marine Air Reserve Units</u> AWS-83(L); VA-831, 832 VR-831, 832, 833, 834; CFAS-831 VPFAS-835, 836; AIRTU-831, 832, 833, 834 BARTU-832(L); BARTU-833, 834(S) VS-832, 833, 834, 835, 836, 837 VP-831, 832, 833, 834, 835, 836 HS-831, 832; MARTD VMF-131, 132, 313; HMR-768 MACS-26; MARG-1</p>
<p><u>Niagara Falls, N. Y.</u> (NAS) (3 ND)</p>	<p>U. S. Air Force U. S. Air Force Reserve Air National Guard of N. Y. <u>Naval &amp; Marine Air Reserve Units</u> AWS-85(M); VA-851, 852 VR-851, 852; HU-851, 852 CVFAS-851; VPFAS-855 VP-851, 852 MARTD: VMF-441; MARG-19</p>
<p><u>Oakland, Calif.</u> (NAS) (12 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p><u>Naval &amp; Marine Air Reserve Units</u> AWS-87(L); VF-873, 876, 878, 879 VR-871, 872, 873, 874 CVFAS-871; VPFAS-875, 876 AIRTU-871, 872, 873; BARTU-873(L) VS-871, 872, 873, 874, 875, 876 VP-871, 872, 873, 874, 875, 876 HS-871, 872; ZP-871 MARTD: VMF-133, 141 HMR-769; MARG-21</p>
<p><u>Olathe, Kansas</u> (NAS) (9 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p> <p>* Officer Training Courses included.</p>	<p>Jet Transitional Training Unit 738th AC&amp;W Squadron (USAF) Air Force Reserve Training Center GCA Unit 11 <u>Naval Air Technical Training Unit</u> (a) Air Controlman School (Class A) (b) GCA School (Class C)* (c) Air Controlman School (Class B) <u>Naval &amp; Marine Air Reserve Units</u> AWS-88(L); VA-881, 882, 884, 886 VR-881, 882, 883, 884; CVFAS-881; AIRTU-881, 882 VP-881, 882, 883; MARTD; VMF-113, 215 MARG-22</p>



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NAVAL AIR RESERVE TRAINING COMMAND STATIONS	
Base & Satellite Fields	Activities & Units to be Supported
<p><u>Seattle, Wash.</u> (NAS) (13 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>Admin. Hdqtrs. COM-13</p> <p>Fleet Weather Facility Air Navigation Office DPWO 13th ND USAF Reserve Training Center GCA Unit 34 <u>Naval &amp; Marine Air Reserve Units</u> AWS-89(M) VA-891, 892 VR-891, 892, 893, 894 CVFAS-891 VPFAS-896, 897 VS-891, 892, 893, 894 VP-891, 892, 893, 894 HS-891, 892 MARTD VMA-216, 541 HMR-770 MARG-23</p>
<p><u>South Weymouth, Mass.</u> (NAS) (1 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>Naval Air Development Unit GCA Unit 48 1 ZP Squadron (Occasional) <u>Naval &amp; Marine Air Reserve Units</u> AWS-91(L)</p> <p>VR-911, 912, 913, 914 CVFAS-911 AIRTU-911, 912 BARTU-911(L) VS-911, 912, 913, 914, 915, 916 VP-911, 912, 913, 914 HS-911, 912, 913</p> <p>MARTD VMA-217, 322 HMR-771 MACS-21 MARG-4</p>
<p><u>Willow Grove, Pa.</u> (NAS) (4 ND)</p> <p>Man. Control - BUAER Mil. Command - CNARESTRA</p>	<p>GCA Unit 31 <u>Naval &amp; Marine Air Reserve Units</u> AWS-93(L) VF-931, 934, 935, 936 VS-931, 932, 933, 934 VR-931, 932, 933 VP-931, 932, 933, 934 HU-931, 932 CVFAS-931; VPFAS-935 AIRTU-931, 932 BARTU-932(S); BARTU-933(L) MARTD VMF-218, 511 HMR-772 MACS-17 MARG-25</p>

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EXTRA - CONTINENTAL AVIATION SHORE ACTIVITIES																									
MISSION																									
<p>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.</p>																									
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Base & Satellite Fields	Activities & Units to be Supported																								
<p><u>Adak, Alaska</u> (NavSta) (17 ND)</p> <p>Man. Control - BUAER Mil. Command - COM-17</p> <p>(includes Attu &amp; Sand Bay)</p>	<p>Naval Communication Station USAF 1929th AA COMM Sqd. Marine Barracks U. S. Army Security Agency Det. A Naval Aerological Units - SHEMA 1 VP Det. (Rotational) 1 FASRON Det. GCA Unit 10 U. S. Army COMM Station U. S. Army Ionosphere Station 1 AIRBARSRON Det. MCB (April to October)</p>																								
<p><u>Agana, Guam</u> (NAS) (Non ND)</p> <p>Man. Control - BUAER Mil. Command - COMNAB Marianas</p> <p><u>Supported Facilities</u> OLF Orote (Inactive) Apra Harbor Seadrome</p>	<p>COMNAB Marianas Air Cargo Section Fleet Weather Central Aircraft Storage Pool Armed Forces Carrier Service Air Navigation Office USCG Detachment VAP-61 VW-1, 3 VAH Det. (Occasional) CVG (Occasional) VP(L) (Occasional) VP(S) (Occasional)</p>																								
<p><u>Argentia, N. F.</u> (NavSta) (Non ND)</p> <p>Man. Control - BUAER Mil. Command - COMSERVLANT</p>	<p>Naval Communication Facility (when commissioned) Marine Barracks Navy Commissary Store Fleet Weather Central COMFAIRArgentia SAR Det. (USCG) COMAEWWINGLANT/COMBARLANT VW-11 1 VP (Rotational) FASRON 106 GCA Unit 15 RATCC Unit International Ice Patrol (USCG) Seasonal 1 VW RON (Rotational) U. S. Army Det. 1 VP (Occasional) MCB (Occasional) O-in-C of Construction</p>																								

EXTRA - CONTINENTAL AVIATION SHORE ACTIVITIES	
Base & Satellite Fields	Activities & Units to be Supported
<u>Atsugi, Japan</u> (NAS) (Non ND)  Man. Control - BUAER Mil. Command - COMNAB Japan	COMFAIRJapan COMNABJapan COMFAIRWESTPAC Marine Barracks Armed Forces Courier Service Air Navigation Office Mobile Intelligence Production Unit FASRON 11 VU-5 VR-21 Det. VR-7 Det. A GCA Unit 26 One VW Det. (Rotational) CVG (Occasional) MAG-11 (H&MS-11, MABS-11, MACS-1, VMF-323, VMF(AW)-115) VMCJ-1 MATCU 66
<u>Barbers Point, T. H.</u> (NAS) (14 ND)  Man. Control - BUAER Mil. Command - COMNAB-14  <u>Supported Facilities</u> NAF Honolulu (Inactive) Seaplane Facility NAS Ford Island (ALF) ALF Bonham	COMAEWWINGPAC/COMBARPAC COMFAW-2 COMNAB-14 One CVG (Occasional) Marine Barracks USCG SAR Detachment FAETU, Det. 3 AIRBARSRON-2 FASRON 117 VR-21; VU-1 GMGRU-1 VP-6, 22, 28; VMR-152 Det. VW-12, 14 GCA Unit 22
<u>Bermuda</u> (NavSta) (Non ND)  Man. Control - BUAER Mil. Command - COMSERVLANT	Marine Detachment USCG SAR Air Detachment FASRON 111; VP-45, 49 NAVFAC Bermuda Navy Commissary Store 1 MCB Detachment LTA (Kindley AFB) Occasional
<u>Cubi Point, P. I.</u> (NAS) (Non ND)  Man. Control - BUAER Mil. Command - COMNABSPHIL	COMNABPHIL COMFAIRPHIL NAVMAG, Subic Marine Detachment Air Navigation Office 1 CVG/MAG (Occasional) VAH Detachment (Occasional) VW Detachment (Occasional) VU-5 Det. A FASRON-113 MCB 5
<u>Ford Island, T. H.</u> (NAS) (14 ND)  Man. Control - BUAER Mil. Command - COMNAB-14 (MAINTENANCE STATUS)	COMFAIRHAWAII Air Navigation Office Fleet Intelligence Center

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EXTRA - CONTINENTAL AVIATION SHORE ACTIVITIES	
Base & Satellite Fields	Activities & Units to be Supported
<u>Guantanamo, Cuba</u> (NAS) (10 ND) Man. Control - BUAER Mil. Command - COM-10 <u>Supported Facilities</u> Leeward Pt. Field (ALF)	Navy Commissary Store VU-10 VU-6 Det. 1 One CVG or equivalent (Rotational) One VP (Occasional) One ZP Det. (Occasional) FASRON 6 Det. Armed Forces Courier Service
<u>Iwakuni, Japan</u> (MCAF) (Non ND) Man. Control - BUAER Mil. Command - COMNAB Japan	One CVG (Occasional) One VU Det. (Occasional) One VP(S) (Rotational) One VP(L) (Rotational) COMFAIRWING 6 1st MAW VQ-1; MATCU-60 FASRON 120 MWSG-17 (H&HS-17, MARS-17, MABS-17, VMR-253) MWHG, 1st MAW (H&HS, MWHG, 1st MAW; MASS-2; MACS-3) MAG-12 (H&MS-12, MABS-12, VMA-224, 331, VMF(AW)-314, VMCJ-3)
<u>Kaneohe Bay, T. H.</u> (MCAS) (14 ND) Man. Control - BUAER Mil. Command - COMNAB-14	CG, 1st Marine Brigade One Service Battalion One Regimental Combat Team MAG-13 (H&MS-13, MABS-13, MACS-2, HMR(L)-161, VMF-232, VMA-212, 214, VMC-1) MATCU-62 CVG's (Occasional)
<u>Kodiak, Alaska</u> (NavSta) (17 ND) Man. Control - BUAER Mil. Command - COM-17	COMALSEAFRON COM-17 Fleet Weather Central; Marine Barracks Armed Forces Courier Service Navy Communication Station USCG SAR Detachment Navy Commissary Store GCA Unit 3 FASRON 114 One VP(L) (Rotational) One Photo RON Det. (Seasonal)
<u>Kwajalein, M. I.</u> (NavSta) (14 ND) Man. Control - BUAER Mil. Command - COM-14 <u>Supported Facilities</u> SAR Det. Wake Island USCG Loran Sta. Ebye	One VR Det. (when assigned) Marine Detachment; COMMUNIT 40 Armed Forces Courier Service 1500 ATS (USAF) Det. 1960 AACS Squadron (USAF) MCB-11 AFDL-3 VP(S) or VP(L) Squadron (Transient) Tech. Rep's of USAF
<u>Lajes, Azores</u> (NAF) (Non ND) Man. Control - BUAER Mil. Command - COMNAVFOR- AZORES	COMNAVFORAZ Navy Communications Unit 42 FASRON 106 Det. 1 One VP(L) Det. (Rotational)

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EXTRA - CONTINENTAL AVIATION SHORE ACTIVITIES	
Base & Satellite Fields	Activities & Units to be Supported
<u>Midway Island</u> (NavSta) (14 ND)  Man. Control - BUAER Mil. Command - COM-14	BARPAC (Staff) Detachment AIRBARSRON 2 Detachment Marine Detachment; GCA Unit 50 Naval Communication Unit 43 VW Detachments USAF Project Seaweed
<u>Naha, Okinawa</u> (NAF) (Non ND)  Man. Control - BUAER Mil. Command - COMNABS Japan  <u>Supported Facility</u> Staging Base (Taiwan)	COMFLTACTS Ryukus Naval Communication Unit (Futema) COMFAIRWING ONE FASRON 118 VMO-2 VP-4 VU-5 Det. B (Drones at Yonabaru) GMGRU-1, Det. Sierra COMTAIWANPATFOR
<u>Naples, Italy</u> (NAF) (Non ND)  Man. Control - BUAER Mil. Command - COMNAVACTS Italy	COMFAIRELM One CVG RON (Occasional) One AEW Det. (Occasional) VR-24 Det.; VAP-62 Det. (Occasional) NALCOELM Representative 1141 USAF Det. 4 Fleet Mail Center Armed Forces Courier Service SAR Coordination Center GCA Unit 23 1 VP(L) (Occasional)
<u>Oppama, Japan</u> (NAF) (Non ND)  Man. Control - BUAER Mil. Command - COMNAB Japan	One VP (S) Det. (Occasional) FASRON Detachment HMR Group ASR Unit 6 HU-1 Det. 1 MAG(HR)(L)-16 (H&MS-16, MABS-16, HMR(L)-162, 163)
<u>Port Lyautey, F. M.</u> (NAS) (Non ND)  Man. Control - BUAER Mil. Command - COMNAVACTS Port Lyautey	Commander, Naval Activities, Port Lyautey Naval Communication Facility Naval Ordnance Facility Fleet Weather Central MCB Det. (Rotational) Air Navigation Office Fleet Intelligence Center Fleet Air Intelligence Aug. Unit VR-24 FASRON 104 VQ-2 VP(L) Det. (Rotational) GCA Unit 33 One VAH RON (Rotational) Marine Barracks VMR Det. (Occasional) Overseas Air Cargo Terminal Army-Navy Ground Liaison Company Det. (Rotational) Armed Forces Courier Service

DECLASSIFIED

EXTRA - CONTINENTAL AVIATION SHORE ACTIVITIES	
Base & Satellite Fields	Activities & Units to be Supported
<u>Rota, Spain</u> (NAS) (Non ND)  Man. Control - BUAER Mil. Command - COMNAVACTS Rota  <u>Supported Facilities</u> Cadiz, El Ferrol and Cartagena Naval Activities-	COMNAVACTS Rota Air Navigation Office Marine Barracks FASRON 104 Det. One VP RON One VU Det., VQ Det., VAP Det. (Occasional) Two CVG RON (Occasional) GCA Unit 51 ROINCC
<u>Roosevelt Roads, P. R.</u> (NavSta) (10 ND)  Man. Control - BUAER Mil. Command - COM-10  <u>Supported Facility</u> MCALF Vieques Island Gunfire Support Training Unit, Culebra	Gunfire Support Training Unit Guided Missile Units and LGMGRU (when assigned) FASRON 105 One MCB Marine Detachment One Marine or Carrier Patrol Squadron (Rotational) VP(L)-18 Det. GMSRON 2 Det. GMOPCONUnit
<u>Sangley Point, P. I.</u> (NavSta) (Non ND)  Man. Control - BUAER Mil. Command - COMNABSPHIL	Commander, Naval Forces, Philippines Marine Barracks Fleet Weather Facility USCG Air Det. (Loran Station Support) FASRON 119 One VP(S) (Rotational) One Photo RON Det. (Occasional) GCA Unit 44
<u>Sigonella, Sicily</u> (NAF) (Non ND) (NATO)  Man. Control - BUAER Mil. Command - COMNAVACTS MED	* One VP (Rotational) Fleet Post Office Branch Commissary Store * CVG (Occasional) * One GCA Unit Marine Detachment  NOTE: * When facilities become available on or about 1 June 1959.
<u>Trinidad, B.W.I.</u> (NavSta) (10 ND)  Man. Control - BUAER Mil. Command - COM-10	Marine Detachment VP(S) Det. (when assigned) COMSOLANT Naval Control of Shipping Office 10th ND Intelligence Officer

PLANNED CHANGES

	<u>Location</u>	<u>Planned Status</u>	<u>Planned Date</u>	<u>Remarks</u>
<u>CONTINENTAL</u>				
<u>FLEET SUPPORT</u>				
-	Harvey Point, N. C.	NAS	FY 1961	Support for heavy sea-planes.
OLF	San Clemente Island, Calif.	ALF	FY 1960-61	New facility in connection with Guided Missile Program. Auxiliary to North Island.
NAAS	Ream Field, Calif.	-	FY 1962	Disestablish.
-	Lemoore, Calif.	NAS	FY 1961-62	A master jet station with associated facilities as replacement for jet operations NAS Moffett and NAS Alameda.
NAS	Sanford, Florida	-	FY 1961-62	Disestablish.
NAS	Moffett Field, Calif.	-	FY 1962	Disestablish when Lemoore available.
<u>MARINE CORPS AVIATION</u>				
MCAS	Miami, Florida	-	October 1958	Disestablish MCAS. NARF Miami established July 1958.
NAAS	Edenton, N. C.	-	31 Dec 1958	Disestablish.
MCAAS	Mojave, Calif.	-	31 December 1958	Disestablish. Relocate units to Yuma.
-	Yuma, Arizona	MCAAS	1 January 1959	Replacement for Mojave.
<u>TRAINING</u>				
NAAS	Barin Field, Alabama	OLF	1 November 1958	Redesignate as OLF to Pensacola.
-	New Iberia, La.	NAAS	1 January 1960	Advance Training.
-	Meridian, Miss.	NAAS	FY 1962	Basic Training.
<u>RESERVE</u>				
NAS	Oakland, Calif.	-	FY 1962	Disestablish when capacity for NARTU available at Alameda.
NARTU	Miami, Florida	NARF	1 July 1958	Tenant on municipal field.
NAS	Atlanta, Georgia	NARF	April 1959	Decommission present NAS when facilities at Dobbins AFB available.

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PLANNED CHANGES

	<u>Location</u>	<u>Planned Status</u>	<u>Planned Date</u>	<u>Remarks</u>
<u>CONTINENTAL</u>				
<u>SPECIAL</u>				
-	Towers Field/ Andrews AFB	NAF	FY 1961	Replacement for NAS Anacostia.
NAS	Anacostia, D. C.	-	FY 1961	Disestablish when Towers Field available.
<u>EXTRA-CONTINENTAL</u>				
<u>NAVY</u>				
FAD	Halfar, Malta	-	1 July 1959	Disestablish when Sigonella available.
<u>NATO</u>				
-	Sigonella, Sicily	NAF	1 June 1959	
<u>MARINE</u>				
-	Futema, Okinawa	MCAF	FY 1959	Support AirFMF Heli- copters.



# DECLASSIFIED

## AVIATION SHIPS

ATTACK CARRIER CLASS (CVA). Including four ships under construction, this Class totals twenty-one ships. Of the total, fifteen are active, two (ORISKANY and CORAL SEA) undergoing modernization and four under construction. The latest ship to be laid down (ENTERPRISE) will be nuclear powered.

The active inventory includes three ships of the FORRESTAL Class, two of the MIDWAY Class and ten conversions of the old ESSEX Class.

All ships have angled decks and all but four of the total are equipped with steam catapults.

Three of the 27A-125 conversions (hydraulic catapults) are scheduled for redesignation to CVS during the next fourteen months. The ORISKANY and CORAL SEA will return to service in February 1959 and January 1960 respectively. The new INDEPENDENCE (CVA-62) is scheduled for commissioning in January 1959. The KITTY HAWK, CONSTELLATION and ENTERPRISE will follow in that order with ENTERPRISE scheduled for commissioning in September 1961.

ASW SUPPORT CARRIERS (CVS). The nine unconverted ESSEX Class carriers, three 27A conversions and one ship with an experimental angled deck (ANTIETAM) have been reclassified CVS. Of these thirteen ships, ten are presently in the active fleet, one has been assigned CNATRA and two are in reserve. Four ships (all unconverted ESSEX Class) are scheduled for decommissioning and the reserve fleet during 1958 and 1959.

The following charts summarize the status of the Navy's aviation ships (July 1958).

	<u>Type &amp; Hull No.</u>	<u>Present Status</u>	<u>Assigned</u>	<u>Home Port</u>	<u>Remarks</u>
<u>ATLANTIC</u>					
1. <u>Aircraft Carriers</u>					
ESSEX	CVA-9	Active	CARDIV 6	Mayport	
INTREPID	CVA-11	Active	CARDIV 2	Norfolk	
RANDOLPH	CVA-15	Active	CARDIV 4	Norfolk	Redesignate CVS 3/59 (Tentative)
F.D. ROOSEVELT	CVA-42	Active	CARDIV 2	Mayport	
FORRESTAL	CVA-59	Active	CARDIV 4	Norfolk	
SARATOGA	CVA-60	Active	CARDIV 6	Mayport	
WASP	CVS-18	Active	CARDIV 14	Boston	
LEYTE	CVS-32	Active	CARDIV 18	Newport	Decomm. FY 1959 (Tentative)
LAKE CHAMPLAIN	CVS-39	Active	CARDIV 20	Mayport	
TARAWA	CVS-40	Active	CARDIV 18	Newport	
VALLEY FORGE	CVS-45	Active	CARDIV 16	Norfolk	
ANTIETAM	CVS-36	Active	CNATRA	Pensacola	
FRANKLIN	CVS-13	Reserve	N. Y. Group	New York	
BELLEAU WOOD	CVL-24	On Loan	France	-	On loan since 9/53.
MONTEREY	CVL-26	Reserve	Phila. Group	Phila.	
CABOT	CVL-28	Reserve	Phila. Group	Phila.	
SAIPAN	CVL-48	Reserve	Phila. Group	Phila.	
GILBERT ISLANDS	CVE-107	Reserve	Boston Group	Boston	
KULA GULF	CVE-108	Reserve	Phila. Group	Boston	
SALERNO BAY	CVE-110	Reserve	Boston Group	Norfolk	
SIBONEY	CVE-112	Reserve	Phila. Group	Norfolk	
MINDORO	CVE-120	Reserve	Boston Group	Boston	
PALAU	CVE-122	Reserve	Phila. Group	Phila.	
BLOCK ISLAND	LPH-1	Conv.	COM-4	Phila.	Conversion suspended.

DECLASSIFIED



AVIATION SHIPS

	Type & Hull No.	Present Status	Assigned	Home Port	Remarks
<u>ATLANTIC</u>					
2. <u>Seaplane Tenders and Auxiliary Vessels</u>					
ALBEMARLE	AV-5	Active	FairWing-5	Norfolk	
CURRITUCK	AV-7	Under Conv.	COM-4	Norfolk	O. C. I. R.
TANGIER	AV-8	Reserve	Phila. Group	Phila.	
POKOMOKE	AV-9	Reserve	Phila. Group	Phila.	
CHANDELEUR	AV-10	Reserve	Phila. Group	Phila.	
DUXBURY BAY	AVP-38	Active	NavAirLant	Norfolk	
GREENWICH BAY	AVP-41	Active	NavAirLant	Norfolk	
VALCOUR	AVP-55	Active	NavAirLant	Norfolk	
BARNEGAT	AVP-10	Reserve	Texas Group	Orange	
SHELIKOF	AVP-52	Reserve	Texas Group	Norfolk	
TIMBALIER	AVP-54	Reserve	Texas Group	New York	
SAN CARLOS	TAVP-51	Active	MSTS		
ALAMEDA COUNTY	AVB-1	Active	NavAirLant	Naples	
<u>PACIFIC</u>					
1. <u>Aircraft Carriers</u>					
TICONDEROGA	CVA-14	Active	CARDIV 3	Alameda	
LEXINGTON	CVA-16	Active	CARDIV 1	San Diego	
HANCOCK	CVA-19	Active	CARDIV 1	Alameda	Assign CarDiv 3, 10/58
BENNINGTON	CVA-20	Active	CARDIV 5	San Diego	Redesignate CVS 9/59 (Tentative)
BON HOMME	CVA-31	Active	CARDIV 7	Alameda	
RICHARD KEARSARGE	CVA-33	Active	CARDIV 5	San Diego	Redesignate CVS 10/58 (Tent.) Assign CARDIV-19, 12/58
SHANGRI LA	CVA-38	Active	CARDIV 5	San Diego	
MIDWAY	CVA-41	Active	CARDIV 7	Alameda	
RANGER	CVA-61	Active	CARDIV 3	Alameda	
ORISKANY	CVA-34	Under Modernization	COM-12	San Fran	Commission 2/59 (Tentative)
CORAL SEA	CVA-43	Under Modernization	COM-13	Pug. Sound	Commission 1/60 (Tentative)
YORKTOWN	CVS-10	Active	CARDIV 17	L. B.	
HORNET	CVS-12	Active	CARDIV 15	L. B.	Designated CVS 27 June 1958.
BOXER	CVS-21	Active	CARDIV 15	San Diego	Transfer to Lant Fleet Dec. 1958
PRINCETON	CVS-37	Active	CARDIV 15	L. B.	Decomm. 3/59 (Tentative)
PHILIPPINE SEA	CVS-47	Active	CARDIV 17	L. B.	Decomm. 8/58 (Tentative)
BUNKER HILL	CVS-17	Reserve	Brem. Group	Pug. Sound	
COWPENS	CVL-24	Reserve	SanFranGroup	Mare Island	
BATAAN	CVL-29	Reserve	SanFranGroup	San Fran.	
SAN JACINTO	CVL-30	Reserve	SanFranGroup	Mare Island	
WRIGHT	CVL-49	Reserve	Brem. Group	Pug. Sound	



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AVIATION SHIPS

	Type & Hull No.	Present Status	Assigned	Home Port	Remarks
<u>PACIFIC</u>					
1. Aircraft Carriers (cont'd)					
RENDOVA	CVE-114	Reserve	SanFranGroup	San Fran.	
BAIROKO	CVE-115	Reserve	SanFranGroup	San Fran.	
BADOENG STRAIT	CVE-116	Reserve	Brem. Group	Pug. Sound	
SICILY	CVE-118	Reserve	SanFranGroup	San Fran.	
POINT CRUZ	CVE-119	Reserve	Brem. Group	Pug. Sound	
THETIS BAY	CVHA-1	Active	NavAirPac	L. B.	
2. Seaplane Tenders and Auxiliary Vessels					
PINE ISLAND	AV-12	Active	FairWing-14	San Diego	
SALISBURY SOUND	AV-13	Active	NavAirPac	San Fran.	
CURTISS	AV-4	Reserve	L. B. Group	L. B.	
KENNETH WHITING	AV-14	Reserve	Brem. Group	Bremerton	
HAMLIN	AV-15	Reserve	San Diego Grp	San Diego	
ST. GEORGE	AV-16	Reserve	San Diego Grp	Mare Island	
CUMBERLAND SOUND	AV-17	Reserve	San Diego Grp	Mare Island	
NORTON SOUND	AVM-1	Active	NavAirPac	Pt. Hueneme	
FLOYDS BAY	AVP-40	Active	NavAirPac	San Diego	
ONSLOW	AVP-48	Active	NavAirPac	Alameda	
ORCA	AVP-49	Active	NavAirPac	San Diego	
CORSON	AVP-37	Reserve	San Diego Grp	San Diego	
SUISUN	AVP-53	Reserve	L. B. Group	L. B.	
GARDINERS BAY	AVP-39	On Loan	Norway	-	On loan since 5/58.
JUPITER	AVS-8	Active	FairWestPac	Yokosuka	

SUMMARY TABLE

Types	Total	Active	OCIR	Building	Reserve Fleet	On Loan	
						USCG	Foreign Country
CVA	20	15	2	3	-	-	-
CVA(N)	1	-	-	1	-	-	-
CVS	13	11	-	-	2	-	-
CVL	8	-	-	-	7	-	1
CVE	11	-	-	-	11	-	-
CVHA	1	1	-	-	-	-	-
LPH	1	-	1	-	-	-	-
CVHE	26	-	-	-	26	-	-
CVU	23	-	4	-	19	-	-
TCVU	4	4	-	-	-	-	-
AV	12	3	1	-	8	-	-
AVB	1	1	-	-	-	-	-
AVM	1	1	-	-	-	-	-
AVP	27	6	-	-	5	15	1
TAVP	1	1	-	-	-	-	-
ARV	2	-	-	-	2	-	-
ARVE	2	-	-	-	2	-	-
ARVA	2	-	-	-	2	-	-
AVS	1	1	-	-	-	-	-
TOTAL	157	44	8	4	84	15	2



**ATLANTIC FLEET**

	<b>Administrative Superior</b>	<b>Permanent Duty Station</b>
<p>1. <u>Commander Naval Air Force, U.S. Atlantic Fleet</u>  <b>COMNAVAIRLANT</b> is <b>CINCLANTFLT</b>'s logistic agent with respect to the aeronautical establishment in the Atlantic. In this capacity, he;</p> <p>a. Exercises type command functions.</p> <p>b. Exercises technical control and certain management control functions over Navy and Marine Corps air stations and facilities as delegated by <b>CINCLANTFLT</b> and the Navy Department.</p> <p>c. Takes action as necessary to insure that all 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.</p>	<p><b>CINCLANTFLT</b></p>	<p>Not assigned (Located at Norfolk)</p>
<p>2. <u>Fleet Airs</u></p> <p>a. The following commands are established as subordinate type commands under <b>COMNAVAIRLANT</b>. Subordinate type commanders act as representatives of <b>COMNAVAIRLANT</b> and perform type command functions within the areas of command specified below:</p> <p>(1) <u>COMFAIRQUONSET</u>                      Within the limits north of Latitude 38 degrees 30' North and west of Longitude 65 degrees West.</p> <p>(2) <u>COMFAIRJAX</u>                      Within the limits south of Latitude 34 degrees 00' North.</p> <p>(3) <u>COMFAIRARGENTIA</u>                      Has cognizance over all Argentinia based air commands.</p> <p>b. <u>COMFAIRELM</u>                      Responsible to <b>COMNAVAIRLANT</b> for the supervision and coordination of the type administration and logistic support for all USN shore based air units within the ELM area including replacement carrier air groups and units temporarily based ashore, except in matters of policy which will be referred to <b>CINCNELM</b>.</p>	<p><b>COMNAVAIRLANT</b></p> <p><b>COMNAVAIRLANT</b></p> <p><b>COMNAVAIRLANT</b></p> <p><b>CINCNELM</b></p>	<p>Not assigned (Located at Quonset)</p> <p>Not assigned (Located at Jacksonville)</p> <p>Not assigned (Located at Argentinia, N. F.)</p> <p>Naples</p>
<p>3. <u>COMFAIRWINGSLANT</u>                      FAW-3                      FAW-5                      FAW-11                      FASW-1</p>	<p><b>COMNAVAIRLANT</b></p> <p><b>COMFAWLANT</b></p> <p><b>COMFAWLANT</b></p> <p><b>COMFAWLANT</b></p> <p><b>COMFAWLANT</b></p>	<p>Norfolk</p> <p>Brunswick</p> <p>Norfolk</p> <p>Jacksonville</p> <p>Lakehurst</p>



ATLANTIC FLEET

4. Note: The portions of the table following relative to Carrier Air Groups and associated squadrons reflects the organization as of October 1958. A new Carrier Air Group organization however has been established and is currently in the process of implementation. The new organization provides for 16 groups (one for each attack carrier, plus one additional air group for both LANT and PAC). The new Air Groups will be composed of two VF squadrons (14 aircraft each), three VA squadrons (12 aircraft each), and a VAH squadron or detachment depending on the class carrier involved. The special mission squadron organization will remain essentially unchanged. The reorganization involves a number of squadron disestablishments, redesignations and changes in permanent duty station. It is expected that the reorganization will be accomplished during FY 1959.

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<u>Carrier Air Groups</u>			
	CVG-6, 7, 8 CVG-1, 3, 4, 10	COMNAVAIRLANT COMFAIRJAX	Oceana Cecil Field
5. <u>Fighter Squadrons</u>			
	VF-11	F2H-4	COMFAIRJAX *
	VF-13	F9F-8/8B	COMFAIRJAX *
	VF-14	F3H	CVG-1
	VF-21	F11F	CVG-4
	VF-31	F3H	CVG-3
	VF-32	F8U-1	CVG-3
	VF-33	F11F	CVG-6
	VF-41	F3H	CVG-7
	VF-43	F8U	CVG-1
	VF-61	F3H	CVG-8
	VF-62	FJ-3M	COMFAIRJAX *
	VF-71	F2H-4	CVG-7
	VF-74	F4D	CVG-6
	VF-81 (To be changed to VA)	F9F-8/8B	CVG-8
	VF-82	F3H	CVG-8
	VF-84	FJ-3M	CVG-7
	VF-101	F4D/F3H/F3D	CVG-4
	VF-102	F4D	CVG-10
	VF-103	F8U	CVG-10
	VF-173	FJ-3	COMFAIRJAX *
	VF-174	F8U	CVG-4
	*Temporary		
6. <u>Fighter (All Weather) Squadron</u>			
	VF(AW)-4	F2H-3/4	COMNAVAIRLANT
7. <u>Light Photographic Squadron</u>			
	VFP-62	F9F-8P/F8U-1P	COMNAVAIRLANT
8. <u>Attack Squadrons</u>			
	VA-12	A4D	CVG-10
	VA-15	AD-6	CVG-1
	VA-25	AD-6	CVG-6
	VA-34	A4D	CVG-3
	VA-35	AD-6	CVG-3
	VA-36	F9F-8/8B/A4D	CVG-3
	VA-42	AD-6	CVG-6
	VA-44	F9F-8/A4D	CVG-4
	VA-46	A4D	CVG-1
	VA-66	A4D	CVG-6
	VA-72	A4D	CVG-7
	VA-75	AD-6	CVG-7
	VA-76	F9F-8/8B	CVG-6

DECLASSIFIED



ATLANTIC FLEET

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
8. <u>Attack Squadrons (cont'd)</u>			
VA-83	A4D	CVG-8	Oceana
VA-85	AD-6	CVG-8	Oceana
VA-86	A4D	CVG-7	Oceana
VA-104	AD-6	CVG-10	Jacksonville
VA-105	AD-6	COMFAIRJAX *	Cecil Field
VA-106	A4D	CVG-10	Cecil Field
VA-172	A4D	CVG-1	Cecil Field
VA-176	AD-6	CVG-10	Jacksonville
			*Temporary
9. <u>Carrier AEW Squadron</u>			
VAW-12	AD-5W	COMNAVAIRLANT	Quonset Point
10. <u>All Weather Attack Squadron</u>			
VA(AW)-33	AD-5N/5Q	COMNAVAIRLANT	Quonset Point
11. <u>Heavy Photographic Squadron</u>			
VAP-62	AJ-2P	COMNAVAIRLANT	Jacksonville
12. <u>Heavy Attack Squadrons</u>			
VAH-1	A3D	CVG-7	Jacksonville
VAH-3	A3D	CVG-4	Sanford
VAH-5	A3D	CVG-8	Sanford
VAH-7	AJ/A3D	CVG-10	Sanford
VAH-9	A3D	CVG-3	Sanford
VAH-11	A3D	CVG-1	Sanford
VAH-15	AJ-2	COMNAVAIRLANT	Norfolk
13. <u>Anti-Submarine Squadrons</u>			
VS-27	S2F-1/2	COMNAVAIRLANT	Norfolk
VS-30	S2F-1/2	COMNAVAIRLANT	Norfolk
VS-31	S2F-1/2	COMNAVAIRLANT	Quonset Point
VS-32	S2F-1/2	COMNAVAIRLANT	Quonset Point
VS-36	S2F-1/2	COMNAVAIRLANT	Norfolk
VS-39	S2F-1/2	COMNAVAIRLANT	Quonset Point
14. <u>Helicopter Anti-Submarine Squadrons</u>			
HS-1	HSS-1/1N	COMNAVAIRLANT	Key West
HS-3	HSS-1	COMNAVAIRLANT	Norfolk
HS-5	HSS-1	COMNAVAIRLANT	Key West
HS-7	HSS-1	COMNAVAIRLANT	Norfolk
HS-9	HSS-1	COMNAVAIRLANT	Quonset Point
HS-11	HSS-1	COMNAVAIRLANT	Quonset Point
15. <u>Patrol Squadrons</u>			
(a) <u>Landplane</u>			
VP-5	P2V-5F	COMFAW-11	Jacksonville
VP-7	P2V-5F	COMFAW-3	Brunswick
VP-8	P2V-5F	COMFAW-5	Chincoteague
VP-10	P2V-5F	COMFAW-3	Brunswick
VP-11	P2V-7	COMFAW-3	Brunswick
VP-16	P2V-5F	COMFAW-11	Jacksonville
VP-18	P2V-7	COMFAW-11	Jacksonville
VP-21	P2V-7	COMFAW-3	Brunswick
VP-23	P2V-7	COMFAW-3	Brunswick
VP-26	P2V-5F	COMFAW-3	Brunswick
(b) <u>Seaplane</u>			
VP-44	P5M-1/2	COMFAIRWING-5	Norfolk
VP-45	P5M-1/2	COMFAIRWING-5	NS Bermuda
VP-49	P5M-1/2	COMFAIRWING-5	NS Bermuda
VP-56	P5M-1/2	COMFAIRWING-5	Norfolk



DECLASSIFIED

ATLANTIC FLEET

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
16. <u>Heavy Attack (Mining) Squadron</u> VA(HM)-13	P2V-5F	COMFAIRWING-5	Chincoteague
17. <u>Airborne Early Warning Squadrons</u>			
VW-2	WV-2	COMNAVAILANT	Patuxent River
VW-4	WV-2/3	COMNAVAILANT	Jacksonville
VW-11	WV-2	COMAEWWINGLANT	Argentia
VW-13	WV-2	COMAEWWINGLANT	Patuxent River
VW-15	WV-2	COMAEWWINGLANT	Patuxent River
ZW-1	ZPG-2W	COMFAIRSHIPWING-1	Lakehurst
18. <u>Fleet Tactical Support Squadrons</u>			
VR-1	R6D/R4Y	COMNAVAILANT	Patuxent River
VR-3	R6D	NAVAIRTRANSWINGLANT	AFB McGuire
VR-6	R6D	NAVAIRTRANSWINGLANT	AFB McGuire
VR-22	R6D	NAVAIRTRANSWINGLANT	Norfolk
VR-24	R5D/TF-1	COMFAIRELM	Port Lyautey
Det.			Naples
VR(F)-31	-	COMNAVAILANT	Norfolk
19. <u>Electronic Countermeasures Squadron</u>			
VQ-2	P4M-1Q/ A3D-1Q	COMNAVAILANT	Port Lyautey
20. <u>Utility Squadrons</u>			
VU-2	JD/FJ-3	COMNAVAILANT	Quonset Point
VU-4	JD/FJ-3/3D	COMNAVAILANT	Chincoteague
Det. 2			Quonset Point
VU-6	SNB	COMNAVAILANT	Norfolk
Det. 1			Guantanamo
Det. 2			Dam Neck
VU-10	JD/FJ/	COMNAVAILANT	Guantanamo
Det.			Jacksonville
HU-2	HUP/HUL/ HRS/HTL	COMNAVAILANT	Lakehurst
Det. 1			Norfolk
21. <u>Air Development Squadrons</u>			
VX-1		COMNAVAILANT	Key West
Det.			Glynco
VX-3		COMNAVAILANT	Oceana
VX-6		COMNAVAILANT	Quonset Point
Det. A			NAF McMurdo Sound, Ant.
22. <u>Airship Squadrons</u>			
ZP-2	ZS2G	COMFAIRSHIPWING-1	Glynco
ZP-3	ZPG-2	COMFAIRSHIPWING-1	Lakehurst
23. <u>Fleet Aircraft Service Squadrons</u>			
(a) <u>Carrier</u>			
FASRON 2 (Aug. Units 0321, 0421)		COMNAVAILANT	Quonset Point
FASRON 3 (Aug. Units 030, 0322)		COMNAVAILANT	Norfolk
Det. A			Cherry Point
FASRON 5 (Aug. Units 020, 021, 026, 0501)		COMNAVAILANT	Oceana
FASRON 6 (Aug. Units 022, 0323, 0505)		COMNAVAILANT	Jacksonville
Det. 1			Guantanamo
Det. 2			Pensacola
FASRON 9 (Aug. Units 028, 029, 0503)		COMNAVAILANT	Cecil Field

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ATLANTIC FLEET

	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<b>23. Fleet Aircraft Service Squadrons (cont'd)</b>		
<b>(b) Multi-Engine</b>		
FASRON 102 (Aug. Units 0107, 0422)	COMFAW-5	Norfolk
FASRON 104 * Det. A	COMNAVAIRLANT	Port Lyautey Rota, Spain
FASRON 105 (Aug. Units 0423, 0507)	COMFAW-11	Roosevelt Rds.
FASRON 106 (Aug. Units 0103, 0424) Det. 1	COMNAVAIRLANT	Argentina Lages
FASRON 107 (Aug. Unit 0425)	COMFAW-3	Keflavik
FASRON 108 (Aug. Units 0104, 0105, 0108, 0324, 0426)	COMFAW-3	Brunswick
FASRON 109 (Aug. Units 0106, 0109, 0427)	COMFAW-11	Jacksonville
FASRON 111 (Aug. Units 0102, 0428)	COMFAW-5	Bermuda
FASRON 121 (Aug. Units 0110, 0325, 0429)	COMFAWLANT	Chincoteague
<b>(c) Heavy Attack</b>		
FASRON 51	COMHATWINGONE	Sanford
<b>(d) Other</b>		
FASRON 200 (Special)	COMNAVACTSMED	Blackbushe, England
Det. 1		Paris, France
FASRON 201 (Special)	COMNAVACTSMED	Halpar, Malta
<b>25. Miscellaneous</b>		
FAETU	COMNAVAIRLANT	Norfolk
Det. 2		Jacksonville
Det. 3		Quonset Point
GMSRON 2	COMNAVAIRLANT	Chincoteague
Det.		Roosevelt Roads
Special Weapon Unit (Disestablish 1/1/59)	COMNAVAIRLANT	Norfolk
AEW Training Unit	COMAEWLANT	Patuxent River
NAVAIRTRANSWINGLANT	SNO MATS	McGuire AFB

NOTE: Current aircraft assignment may be found in OPNAV NOTICE 03110 (Blue Book).

\* Under command of CINCNELM. FASRON 104 to move to NAS Rota with Det. Port Lyautey in FY 59.



PACIFIC FLEET

	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<p>1. <u>Commander Naval Air Force, U.S. Pacific Fleet</u>            COMNAVAIRPAC is CINCPACFLT's logistic agent with respect to the aeronautical establishment in the Pacific. In this capacity, he;</p> <p>a. Exercises type command functions.</p> <p>b. Exercises technical and management control functions as delegated by CINCPACFLT and BUAER of designated outlying Naval and Marine Corps activities in the Pacific, excluding the SEVENTEENTH Naval District.</p> <p>c. Plans and equips Naval and Marine Corps activities in the Pacific to ensure the support of CNO missions and plans.</p>	<p>CINCPACFLT</p>	<p>Not Assigned (Located at San Diego)</p>
<p>2. <u>Fleet Airs</u>            The following commands are established as subordinate type commands under COMNAVAIRPAC. Subordinate type commanders act as representatives of COMNAVAIRPAC and perform type command functions within the areas of command specified below:</p>		
<p>a. <u>COMNAVAIRPAC (FAIRSAN DIEGO DIVISION)</u>            Not an established command, but a division of COMNAVAIRPAC Staff. Responsibilities and functions include administrative control over AIRPAC units within the limits of Southern California Sector, Western Sea Frontier.</p>	<p>COMNAVAIRPAC</p>	<p>Not Assigned (Located at San Diego)</p>
<p>b. <u>COMFAIRALAMEDA</u>            Within the limits of the Northern California Sector, Western Sea Frontier.</p>	<p>COMNAVAIRPAC</p>	<p>Not Assigned (Located at Alameda)</p>
<p>c. <u>COMFAIRWHIDBEY</u>            Within the limits of the Northwest Sector, Western Sea Frontier, and the Alaskan Sea Frontier Area.</p>	<p>COMNAVAIRPAC</p>	<p>Not Assigned (Located at Whidbey Island)</p>
<p>d. <u>COMFAIRHAWAII</u>            Within the limits of the Hawaiian Sea Frontier and the South Pacific Area.</p>	<p>COMNAVAIRPAC</p>	<p>Not Assigned (Hdqtrs. at Ford Island)</p>
<p>e. <u>COMFAIRWESTPAC</u>            Within the areas of COMNAVMAR, COMNAVPHIL, Japanese home Islands, Okinawa, Formosa and Korea.</p>	<p>COMNAVAIRPAC</p>	<p>Atsugi, Japan</p>
<p>(1) <u>COMFAIRPHIL</u>            Within the areas of Commander Naval Forces, Marianas (COMNAVMAR) and Commander Naval Forces, Philippines (COMNAVPHIL), including Okinawa and Formosa.</p>	<p>COMFAIRWESTPAC</p>	<p>NAS Cubi Point</p>
<p>(2) <u>COMFAIRJAPAN</u>            Within the areas of Japanese home Islands Korea and Okinawa.</p>	<p>COMFAIRWESTPAC</p>	<p>Atsugi, Japan</p>

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PACIFIC FLEET

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<b>3. <u>Fleet Air Wings</u></b>			
	FAW-1	COMFAIRWESTPAC	Buckner Bay, Okinawa (in assigned flagship)
	FAW-2	COMFAIRHAWAII	Barbers Point
	FAW-4	COMFAIRWHIDBEY	Whidbey Island
	FAW-6	COMFAIRJAPAN	Iwakuni, Japan
	FAW-14	COMNAVAIRPAC	San Diego
<b>4. See Note re Carrier Air Group reorganization on page 40.</b>			
<b><u>Carrier Air Groups</u></b>			
	CVG-2	COMNAVAIRPAC	Alameda
	CVG-5	COMNAVAIRPAC	Miramar
	CVG-9	COMNAVAIRPAC	Alameda
	CVG-11	COMNAVAIRPAC	Miramar
	CVG-12	COMNAVAIRPAC	Miramar
	CVG-14	COMNAVAIRPAC	Miramar
	CVG-15	COMNAVAIRPAC	Moffett
	CVG-19	COMNAVAIRPAC	Moffett
	CVG-21	COMNAVAIRPAC	Moffett
<b>5. <u>Fighter Squadrons</u></b>			
	VF-23	F4D	Moffett
	VF-24	F3H	Alameda
	VF-51	F11F	Miramar
	VF-52	F2H-3	Alameda
	VF-53	F3H	Miramar
	VF-64	F3H	Alameda
	VF-91	F8U	Alameda
	VF-92	F2H/F3H	Alameda
	VF-111	FJ-3M/F11F	Alameda
	VF-112	F3H	Miramar
	VF-114	F3H	Miramar
	VF-121	FJ-3/F11F/F3H	Miramar
	VF-124	FJ-3M/F8U-1	Moffett
	VF-141	F4D	Miramar
	VF-142	F8U	Miramar
	VF-144	F9F-8	Miramar
	VF-154	F8U	Moffett
	VF-191	F11F	Moffett
	VF-193	F3H	Moffett
	VF-211	F8U	Moffett
	VF-213	F4D	Moffett
<b>6. <u>Fighter (All Weather) Squadron</u></b>			
	VF(AW)-3	F3D/F4D	COMNAVAIRPAC
			North Island
<b>7. <u>Light Photographic Squadron</u></b>			
	VFP-61	F9F-8P/F8U-1P	COMNAVAIRPAC
			Miramar



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PACIFIC FLEET

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>	
8. <u>Attack Squadrons</u>				
	VA-55	FJ-4B	CVG-5	Miramar
	VA-56	FJ-4B	CVG-5	Miramar
	VA-63	FJ-4B	CVG-2	Alameda
	VA-65	AD-6	CVG-2	Alameda
	VA-93	A4D	CVG-9	Alameda
	VA-94	FJ-3M/4	CVG-9	Alameda
	VA-95	AD-7	CVG-9	Alameda
	VA-113	A4D	CVG-11	Miramar
	VA-115	AD-6	CVG-11	Miramar
	VA-116	FJ-4B	CVG-11	Miramar
	VA-125	F9F-8/A4D	CVG-12	Moffett
	VA-126	F9F-8/FJ-4/4B	CVG-12	Miramar
	VA-145	AD-6	CVG-12	Miramar
	VA-146	FJ-4B	CVG-14	Miramar
	VA-151	FJ-4B	CVG-15	Alameda
	VA-152	F2H-3	CVG-15	Moffett
	VA-153	A4D	CVG-15	Moffett
	VA-155	AD-7	CVG-15	Moffett
	VA-156	F11F	CVG-15	Moffett
	VA-192	FJ-4B	CVG-19	Moffett
	VA-195	AD-6	CVG-19	Moffett
	VA-196	AD-6	CVG-19	Alameda
	VA-212	FJ-4B	CVG-21	Moffett
	VA-215	AD-6	CVG-21	Moffett
	VA-216	AD-6	CVG-21	Moffett
9. <u>Carrier AEW Squadrons</u>				
	VAW-11	AD-5W	COMNAVAIRPAC	North Island
10. <u>All Weather Attack Squadron</u>				
	VA(AW)-35	AD-5N/5Q	COMNAVAIRPAC	North Island
11. <u>Heavy Photographic Squadron</u>				
	VAP-61	AJ-2P	COMHATWINGTWO	Agana
12. <u>Heavy Attack Squadrons</u>				
	HATUPAC Det. Alfa		COMHATWINGTWO	Geiger AFB
	VAH-2	A3D	COMHATWINGTWO	Whidbey Island
	VAH-4	A3D	COMHATWINGTWO	Whidbey Island
	VAH-6	A3D	CVG-14	Whidbey Island
	VAH-8	A3D	CVG-2	Whidbey Island
	VAH-16	AJ-2	COMHATWINGTWO	North Island
13. <u>Anti-Submarine Squadrons</u>				
	VS-21	S2F-1, 2	COMNAVAIRPAC	North Island
	VS-23	S2F-1, 2	COMNAVAIRPAC	Los Alamitos
	VS-37	S2F-1, 2	COMNAVAIRPAC	Los Alamitos
	VS-38	S2F-1, 2	COMNAVAIRPAC	North Island
14. <u>Helicopter Anti-Submarine Squadrons</u>				
	HS-2	HSS-1	COMNAVAIRPAC	Ream Field
	HS-4	HSS-1	COMNAVAIRPAC	Ream Field
	HS-6	HSS-1	COMNAVAIRPAC	Ream Field
	HS-8	HSS-1	COMNAVAIRPAC	Ream Field

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PACIFIC FLEET

	<u>Aircraft Assigned</u>	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<b>15. <u>Patrol Squadrons</u></b>			
<b>(a) <u>Landplane</u></b>			
VP-1	P2V-5F	COMFAIRWING-4	Whidbey Island
VP-2	P2V-7	COMFAIRWING-4	Whidbey Island
VP-4	P2V-5F	COMFAIRWING-4	Naha
VP-6	P2V-5F	COMFAIRWING-2	Barbers Point
VP-9	P2V-7	COMFAIRALAMEDA	Alameda
VP-19	P2V-7	COMFAIRALAMEDA	Alameda
VP-22	P2V-5F	COMFAIRWING-2	Barbers Point
VP-28	P2V-5F	COMFAIRWING-2	Barbers Point
<b>(b) <u>Seaplane</u></b>			
VP-40	P5M-2	COMFAIRWING-14	North Island
VP-42	P5M-1	COMFAIRWING-14	North Island
VP-46	P5M-1	COMFAIRWING-14	North Island
VP-47	P5M-2	COMFAIRALAMEDA	Alameda
VP-48	P5M-1	COMFAIRWING-14	North Island
VP-50	P5M-2	COMFAIRWHIDBEY	Whidbey Island
<b>16. <u>Heavy Attack (Mining) Squadron</u></b>			
VA(HM)-10	P2V-5F	COMFAIRWING-4	Whidbey Island
<b>17. <u>Airborne Early Warning Squadrons</u></b>			
VW-1	WV-2	COMFAIRPHIL	Agana
VW-3 (Aug. Unit 0409)	WV-2	COMFAIRPHIL	Agana
VW-12	WV-2	COMAEWWINGPAC	Barbers Point
VW-14	WV-2	COMAEWWINGPAC	Barbers Point
<b>18. <u>Fleet Tactical Support Squadrons</u></b>			
VR-7	R7V	NAVAIRTRANSWINGPAC	Moffett
Det. A	R5D		Atsugi
VR-8	R7V	NAVAIRTRANSWINGPAC	Moffett
VR-21		COMNAVAIRPAC	Barbers Point
Det.	R5D/TF		Atsugi
Det.	R4Y/TF		North Island
-VRF-32		COMNAVAIRPAC	North Island
<b>19. <u>Electronic Countermeasures Squadron</u></b>			
VQ-1	P4M/A3D	COMFAIRWINGSIX	Iwakuni
<b>20. <u>Utility Squadrons</u></b>			
VU-1	F9F/JD	COMUTWINGPAC	Barbers Point
VU-3	F9F/JD	COMUTWINGPAC	Brown Field
VU-5	F9F/JD/FJ	COMUTWINGPAC	Atsugi
Det. A			Cubi Point
Det. B			Naha
VU-7	JD/FJ	COMUTWINGPAC	Brown Field
HU-1	HUP/HTL/HUL	COMUTWINGPAC	Ream Field
Det. 1			Oppama
<b>21. <u>Air Development Squadrons</u></b>			
VX-4		COMNAVAIRPAC	Point Mugu
VX-5		COMFAIRALAMEDA	China Lake

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PACIFIC FLEET

	<u>Administrative Superior</u>	<u>Permanent Duty Station</u>
<b>22. <u>Fleet Aircraft Service Squadrons</u></b>		
<b>(a) <u>Carrier</u></b>		
FASRON 4 (Aug. Unit 0506) Det. A	COMNAVAIRPAC	North Island Los Alamitos
FASRON 8 (Aug. Units 027, 032, 036, 037, 0504) Det. A	COMFAIRALAMEDA	Alameda
FASRON 10 (Aug. Units 023, 024, 025, 035, 0508)	COMFAIRALAMEDA	Fallon Moffett
FASRON 11 (Aug. Units 031, 0411)	COMFAIRJAPAN	Atsugi
FASRON 12 (Aug. Units 033, 034, 038, 039, 0502) Det. A	COMNAVAIRPAC	Miramar  El Centro
<b>(b) <u>Multi-Engine</u></b>		
FASRON 110 (Aug. Units 0122, 0113, 0305, 0401, 0402)	COMFAIRWING-14	North Island
FASRON 112 (Aug. Units 0114, 0116, 0303, 0403)	COMFAIRWHIDBEY	Whidbey Island
FASRON 113 (Aug. Unit 0407)	COMFAIRPHIL	Cubi Point
FASRON 114 (Aug. Unit 0404)	COMFAIRWHIDBEY	Kodiak
FASRON 116 (Aug. Units 0118, 0410)	COMFAIRALAMEDA	Alameda
FASRON 117 (Aug. Units 0117, 0302, 0405)	COMFAIRHAWAII	Barbers Point
FASRON 118 (Aug. Units 0301, 0408)	COMFAIRJAPAN	Naha
FASRON 119 (Aug. Unit 0406)	COMFAIRPHIL	Sangley Point
FASRON 120 (Aug. Unit 0304, 0412)	COMFAIRWING-6	Iwakuni
<b>23. <u>Air Maintenance Squadron</u></b>		
AIRBARSON-2 Det.	COMAEWWINGPAC	Barbers Point Midway
<b>24. <u>Miscellaneous</u></b>		
FAETU Det. 1 Det. 2 Det. 3 Det. 4 Det. 5	COMNAVAIRPAC FAETUPAC FAETUPAC FAETUPAC FAETUPAC FAETUPAC	North Island Alameda Whidbey Island Barbers Point Moffett El Toro
FAGU	COMNAVAIRPAC	El Centro
GMGRU-1 Det. Det.	COMNAVAIRPAC GMGRU GMGRU	Barbers Point Point Mugu Naha
HATU PAC (Redesignate VAH-123 about 1/1/59)	CVG-12	Whidbey Island
NAVAIRTRANSWINGPAC	SNO MATS	Moffett

NOTE: Current aircraft assignment may be found in OPNAV NOTICE 03110 (Blue Book).

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MARINE CORPS FLEET AIR COMMANDS AND UNITS

The following indicate organization assignments and permanent duty stations for Fleet Marine Force Aviation Units. Aircraft in parenthesis are those assigned. Further assignment of aircraft can be found in current OPNAV NOTICE 03110.

ATLANTIC

	<u>Permanent Duty Station</u>
1. <u>Aircraft, Fleet Marine Force, Atlantic</u>	Norfolk
H&HS-AirFMFLant	Norfolk
H&HS-AirFMFLant (Det)	Cherry Point
2. <u>2d Marine Aircraft Wing (2d MAW)</u>	Cherry Point
Marine Wing Headquarters Group, 2d MAW	Cherry Point
H&HS, MWHG, 2d MAW	Cherry Point
VMCJ-2 (F9F-8P, F3D-2Q)	Cherry Point
VMT-1	Cherry Point
MASS-1	Cherry Point
MACS-6	Cherry Point
MACS-7	New River
3. <u>Marine Aircraft Groups and Squadrons</u>	
(a) <u>Marine Wing Service Group-27 (MWSG-27)</u>	Cherry Point
H&HS-27	Cherry Point
MARS-27	Cherry Point
MABS-27	Cherry Point
(b) <u>Marine Aircraft Group-14 (MAG-14) *</u>	Edenton
H&MS-14	Edenton
MABS-14	Edenton
VMA-211 (A4D)	Edenton
VMA-225 (A4D)	Edenton
MATCU-61	Edenton
(c) <u>Marine Aircraft Group-24 (MAG-24)</u>	Cherry Point
H&MS-24	Cherry Point
MABS-24	Cherry Point
VMF(AW)-114 (F4D)	Cherry Point
VMA-533 (F9F-8, 8B)	Cherry Point
VMA-332 (A4D)	Cherry Point
VMA-324 (AD-6)	Cherry Point
VMF(AW)-531 (F3D, F4D)	Cherry Point
(d) <u>Marine Aircraft Group-32 (MAG-32)</u>	Beaufort
H&MS-32	Beaufort
MABS-32	Beaufort
MACS-5	Beaufort
MACS-8	Beaufort
VMF-122 (F8U)	Beaufort
VMF-235 (FJ-3M)	Beaufort
VMF-312 (FJ-3/3M)	Beaufort
VMF-333 (FJ-3)	Beaufort
(e) <u>Marine Helicopter Transport Group (Light) 26 (MAG(HR)(L)-26)</u>	New River
H&MS-26	New River
MABS-26	New River
HMR(L)-261 (HUS)	New River
HMR(L)-262 (HRS, HUS)	New River
HMR(L)-263 (HRS, HOK)	New River
VMO-1 (OE/HOK)	New River
HMR(M)-461 (HR2S)	New River
MATCU-64	New River

\*MAG-14 to move to MCAS Cherry Point during 2nd quarter FY 59.

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MARINE CORPS FLEET AIR COMMANDS AND UNITS

ATLANTIC

	<u>Permanent Duty Station</u>
(f) Marine Aircraft Transport Group-35 (MAG(VR)-35)	Cherry Point
H&MS-35	Cherry Point
VMR-153 (R4Q)	Cherry Point
VMR-252 (R4Q)	Cherry Point
VMR-353 (R4Q)	Cherry Point
4. <u>Marine Aircraft Group-31 (MAG-31)</u>	Miami
H&MS-31 (Transfer Cherry Point Sept. 1958)	Miami
MABS-31 (Transfer Cherry Point Sept. 1958)	Miami

PACIFIC

1. <u>Aircraft, Fleet Marine Force, Pacific</u>	El Toro
H&HS, AirFMFPac	El Toro
VMT-2 (F9F-8, 8T, 8B, T28B)	El Toro
2. <u>Marine Aircraft Group-13 (MAG-13)</u>	Kaneohe
H&MS-13	Kaneohe
MABS-13	Kaneohe
MACS-2	Kaneohe
VMA-214 (FJ-4, 4B)	Kaneohe
VMF-232 (FJ-4)	Kaneohe
HMR(L)-161 (HRS)	Kaneohe
VMA-212 (FJ-4B)	Kaneohe
MATCU-62	Kaneohe
3. <u>3d Marine Aircraft Wing (3d MAW)</u>	El Toro
(a) Marine Wing Headquarters Group, 3d MAW	El Toro
H&HS, MWHG, 3d MAW	El Toro
MASS-3	El Toro
VMCJ-3 (F3D-2Q, F9F-8P)	El Toro
MACS-4	Santa Ana
MACS-9	Santa Ana
(b) Marine Wing Service Group-37 (MWSG-37)	El Toro
H&HS-37	El Toro
MARS-37	El Toro
MABS-37	El Toro
VMR-152 (R5D)	El Toro
VMR-352 (R5D)	El Toro
(c) Marine Aircraft Group-15 (MAG-15)	El Toro
H&MS-15	El Toro
MABS-15	El Toro
VMA-223 (FJ-4B)	El Toro
VMA-311 (F9F-8, 8B)	El Toro
VMA-121 (F9F-8, 8B)	El Toro
VMF-513 (F3D, F4D)	El Toro

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MARINE CORPS FLEET AIR COMMANDS AND UNITS

PACIFIC

	<u>Permanent Duty Station</u>
(d) Marine Aircraft Group-33 (MAG-33)	El Toro
H&MS-33	El Toro
MABS-33	El Toro
VMF(AW)-542 (F3D, F4D)	El Toro
VMF-251 (F8U)	El Toro
VMF-323 (FJ-4, F8U)	El Toro
VMF-334 (F8U)	El Toro
(e) Marine Helicopter Transport Group (Light)-36 (MAG(HR)(L)-36)	Santa Ana
H&MS-36	Santa Ana
MABS-36	Santa Ana
HMR(L)-361 (HRS, HUS)	Santa Ana
HMR(L)-362 (HUS)	Santa Ana
HMR(L)-363 (HUS, HRS, HOK)	Santa Ana
VMO-6 (HOK, OE-2)	Camp Pendleton
HMR(M)-462 (HR2S)	Santa Ana
HMR(M)-463 (HR2S)	Santa Ana
1st Marine Aircraft Wing (1st MAW)	Far East
(a) Marine Wing Headquarters Group, 1st MAW	Iwakuni
H&HS, MWHG, 1st MAW	Iwakuni
MASS-2	Iwakuni
MACS-3	Iwakuni
(b) Marine Wing Service Group-17 (MWSG-17)	Iwakuni
H&HS-17	Iwakuni
MABS-17	Iwakuni
MARS-17	Iwakuni
VMR-253 (R4Q)	Iwakuni
MATCU-60	Iwakuni
(c) Marine Aircraft Group-11 (MAG-11)	Atsugi
H&MS-11	Atsugi
MABS-11	Atsugi
VMF-451 (FJ-4)	Atsugi
VMF(AW)-115 (F4D)	Atsugi
MACS-1	Atsugi
VMCJ-1 (F3D-2Q, F2H-2P)	Atsugi
MATCU-66	Atsugi
(d) Marine Aircraft Group-12 (MAG-12)	Iwakuni
H&MS-12	Iwakuni
MABS-12	Iwakuni
VMA-224 (A4D)	Iwakuni
VMA-331 (AD-6)	Iwakuni
VMF(AW)-314 (F4D)	Iwakuni
VMCJ-3 (F3D-2Q, F9F-8P)	Iwakuni
(e) Marine Helicopter Transport Group (Light)-16 (MAG(HR)(L)-16)	Oppama
H&MS-16	Oppama
MABS-16	Oppama
HMR(L)-162 (HUS)	Oppama
HMR(L)-163 (HRS)	Oppama
VMO-2 (HOK-1, OE-1)	Okinawa



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GUIDED MISSILE ACTIVITIES

The following is a resume of guided missile activities currently operational. The continued emphasis on missiles during FY 1959 will increase the number of squadrons and ships which will have a missile capability.

1. Naval Guided Missile Units (BUAER Managed)

Mission: To assist in development and evaluation of specific guided missiles as directed by the Bureau of Aeronautics.

<u>UNIT</u>	<u>LOCATION</u>	<u>MISSILE</u>
GMU No. 4	NAS Point Mugu, Calif.	SPARROW III
GMU No. 7	NAS Point Mugu, Calif.	CORVUS/BULLPUP
GMU No. 55	NCBC Port Hueneme, Calif.	REGULUS

2. Naval Guided Missile Units (BUORD Managed)

GMU No. 11	NAS Chincoteague, Va.	PETREL
GMU No. 25	NOTS China Lake, Calif.	TERRIER
GMU NO. 61	NOTS China Lake, Calif.	SIDEWINDER

NOTE: GMU No. 3 - SIDEWINDER incorporated with GMU 11. GMU No. 22 - TALOS incorporated into NAVORDMISTESTFAC, White Sands, N.M.

3. Naval Guided Missile Units Evaluation Units, Groups and Service Squadrons (Fleet Controlled)

<u>UNIT</u>	<u>MISSILE</u>	<u>FLEET COMMAND</u>
GMU No. 21	TARTAR	COMNAVAIRPAC
GMU No. 41	BULLPUP/SPARROW III	COMNAVAIRPAC
GMU No. 51	REGULUS	COMSUBLANT
GMU No. 90	REGULUS	COMSUBPAC
GMGRU 1	REGULUS	COMNAVAIRPAC
GMSRON 2	REGULUS	COMNAVAIRLANT
GMEU No. 1	--	OPDEVFOR

4. Naval Guided Missile Service Units (BUORD Managed)

Mission: Operate guided missile support facilities responsible for the assembly, check-out, maintenance and alteration of assigned guided missile material in support of the Depot receipt, storage, and issue of guided missile(s), as directed by the Bureau of Ordnance.

<u>UNIT</u>	<u>LOCATION</u>
GMSU No. 211	NMD Yorktown, Va.
GMSU No. 213	NAD Charleston, S. C.
GMSU No. 215	NAD Hingham, Mass.
GMSU No. 217	NAD Seal Beach, Calif.
GMSU No. 219	NAD Crane, Ind.



GUIDED MISSILE ACTIVITIES

5. Guided Missile Augmenting Units.

<u>UNIT</u>	<u>FASRON</u>	<u>LOCATION</u>
No. 0501	5	NAS Oceana
No. 0502	12	NAS Miramar
No. 0503	9	NAS Cecil Field
No. 0504	8	NAS Alameda
No. 0505	6	NAS Jacksonville
No. 0506	4	NAS North Island
No. 0507	105	NS Roosevelt Roads
No. 0508	10	NAS Moffett Field

6. Aircraft Squadrons with Missile Capability.

<u>MISSILE</u>	<u>LANT</u>	<u>PAC</u>
SIDEWINDER	VF-23, 24, 51, 52, 64, 92, 94, 111, 112, 114, 121, 124, 141, 142, 154, 191, 193, 211, 213; VA-156; VMF-232, 323, 334, 451; VMF(AW)-115, 314, 542.	VF-14, 21, 24, 31, 32, 33, 41, 43, 61, 62, 71, 81, 82, 84, 101, 102, 103, 173; VMF-114, 122 235, 312.
SPARROW I	VF 24, 112	VF-14, 55, 61, 101
SPARROW III	VF-64	VF-14

7. Attack Aircraft Carrier with Missile Capability.

- a. REGULUS I - Nine CVA's presently have the capability, however, usage of REGULUS I on CVA's will be phased out in July 1958.
- b. SPARROW I - Ten CVA's (four in LANT - six in PAC) have capability. SPARROW I is being phased out.
- c. SPARROW III - Four CVA's (F.D. ROOSEVELT, BON HOMME RICHARD, MIDWAY, and RANGER) have capability. Capability will be added to additional ships as missile phases in.
- d. SIDEWINDER - All CVA's have SIDEWINDER capability.



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NAVAL AIR TRAINING COMMAND

NAVAL AIR TRAINING COMMAND

Location: Headquarters, NAS Pensacola, Florida.

Mission: To conduct Naval Aviation training, other than that assigned to the Operating Forces by CNO, in order to provide Naval Aviators and trained aviation personnel for the Naval Establishment, and to maintain a trained Naval Air Reserve.

NAVAL AIR BASIC TRAINING COMMAND

Location: NAS Pensacola, Florida.

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

NAVAL AIR ADVANCED TRAINING COMMAND

Location: NAS Corpus Christi, Texas

Mission: To coordinate and direct all advanced and specialized advanced 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.

I. Flight Training Program

a. The Flight Training Program is divided into two general segments. Basic training is conducted in the Pensacola area utilizing NAS Pensacola, NAAS Whiting and NAAS Saufley as parent stations with appropriate outlying fields assigned. Advanced Training is conducted primarily in the Corpus Christi area utilizing NAS Corpus Christi, NAAS Kingsville, NAAS Chase, and NAAS Port Isabel.

b. The Flight Training Program is geared to produce 2,300 Naval Aviators a year consisting of 2,200 Navy and Marine Corps and 100 Foreign and Coast Guard. The course length is approximately 18 months duration including pre-flight.

c. The various advanced training specialties include jet fighter/attack, prop attack, ASW, multi-engine land, multi-engine sea, helicopter and lighter-than-air training. All these courses are entered upon completion of Basic Flight Training.

II. Post Graduate Flight Training

a. The jet transitional training unit at NAS Olathe provides jet transition or refresher training for 240 pilots per year. The course is 4 weeks in length and consists of 9.5 hours in the F9F-8T and 20.5 hours in the F9F-8 for a total of 30 hours. In addition, there is a jet indoctrination course for senior Naval Aviators. This course is 9 days in length and consists of 11 hours in the F9F-8T.

b. The helicopter training unit at ALF Ellyson Field provides post graduate training to experienced Naval Aviators as well as providing advanced training to student pilots. The course is of 8 weeks duration and consists of 60 hours pilot time.

c. The lighter-than-air training unit at NAS Glynco provides post graduate lighter-than-air training to experienced Naval Aviators as well as advanced training to student pilots. The course is of 17 weeks duration and consists of approximately 200 total hours.

NAVAL SCHOOL OF AVIATION MEDICINE

Location: NAS Pensacola, Florida.

Mission: Train aviation medical personnel and perform research in the field of aviation medicine, aviation psychology, and allied fields.

The School of Aviation Medicine, under the administrative control of the Chief of Naval Air Training, indoctrinates an average of one hundred and sixty (160) flight surgeons a year. Academic studies are directed toward the medical problems peculiar to aviation, aviation safety and aircraft accident investigation. In addition, primary flight training in the T-34B, through solo, familiarization flights in all phases of naval aviation, plus indoctrination flight training in helicopters is presented to broaden the medical officer's understanding of aviation medical problems. In addition, the School conducts such research projects in the field of aviation medicine as are assigned by higher authority.

TOP SECRET



NAVAL AIR TRAINING COMMAND

NAVAL AIR TECHNICAL TRAINING COMMAND

Location: NAS Memphis, Tennessee.

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

PROGRAMS:

I. By the above mission, the Chief of Naval Air Technical Training is assigned the responsibility for training those Naval aviation personnel who keep naval aircraft flying. The training programs set forth below are in effect to fulfill that responsibility.

a. Class "P" Training

Class "P" training is provided to aviation recruits to acquaint them with the aeronautical organization (and the duties of airmen), to train them to a reasonably uniform level of educational background in the sciences basic to rate and in-service training, and to select those best qualified for entrance into specific rating schools. The training is offered at two schools, the Airman (P) School, Naval Air Technical Training Center, Norman, Oklahoma and the Airman (P) School, Naval Air Technical Training Center, Jacksonville, Florida. The latter school processes only WAVE and USMC recruits.

b. 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. Fourteen such schools are in operation, eight of which offer specialized courses to train personnel in Rate (i. e., ADJ, ADR, ATN, ATR, etc.).

- AB Aviation Boatswains Mate
AC Aircontrolman
AD Aviation Machinists Mate
AE Aviation Electricians Mate
AG Aerographers Mate
AK Aviation Storekeeper
AM Aviation Structural Mechanic
AO Aviation Ordnanceman
AT Aviation Electronicsman
PH Photographers Mate
PR Parachute Rigger
TD Tradevman
AQ Aviation Fire Control Technician
GF Aviation Guided Missileman

c. Class "B" Training

Class "B" training prepares personnel for advancement to PO-1 and CPO through instruction in the requisite higher level skills and knowledge. Ten such schools are in operation.

- AC Aircontrolman
AD Aviation Machinists Mate
AE Aviation Electricians Mate
AG Aerographers Mate
AM Aviation Structural Mechanic
AO Aviation Ordnanceman
AT Aviation Electronicsman
PH Photographers Mate
TD Tradevman
PR Parachute Rigger

d. Class "C" Training

Class "C" 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; however, fourteen are presently in operation.

- AQ Conversion
Camera Repair
Carrier Controlled Approach
Aviation Fuel and Inert Gas
Catapult and Arresting Gear
Ground Controlled Approach
Instructor Training - Memphis
Instructor Training - Jax/Norman
Marine Aviation Supply
Motion Picture Camera
Radiosonde
Supervisor Training
AERO 19G ACS Maintenance
SPARROW III Maintenance



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NAVAL AIR TRAINING COMMAND

e. Class "O" Training

The purpose of Class "O" training is to prepare officers to fill specialized technical aviation billets or CIC and Air Control billets in the Naval forces. Fourteen such schools are in operation. Eleven of the major schools are listed below.

- |                               |                                      |
|-------------------------------|--------------------------------------|
| Air Traffic Control Officers  | CIC Officers                         |
| Aviation Electronics Officers | Naval Aviation Observer (Controller) |
| Aviation Ground Officers      | Photo Officers                       |
| Aircraft Maintenance Officers | Photo Reconnaissance Officers        |
| Advanced CIC                  | Naval Air Weapons System             |

f. Naval Air Mobile Training

This specialized training of a nature similar to Class "C" is provided at the field location where the training requirement exists through the use of a self-sufficient technical school transportable by van. Naval Air Mobile Trainers (NAMT's) are of four basic types:

- (1) NAMT(M) - Maintenance of specific models of aircraft.
- (2) NAMT(MOR) - Familiarization and instruction in the operation and handling of aircraft munitions (including air-launched guided missiles) and allied equipment including terminal ordnance items of aircraft armament control systems.
- (3) NAMT(OF) - Operational flight trainers.
- (4) NAMT(TAC) - Operated either independently or in conjunction with an NAMT(OF), these trainers provide pilots and crew members with training in specific models of aircraft and equipment under simulated operating conditions.

Further, trainers are classified as being in either Class "A" or Class "B" status, the essential difference being that Class "A" trainers are manned by NATECHTRACOM personnel and Class "B" trainers by local personnel.

II. Training programs in effect provide for annual inputs as follows:

a. Formalized Schools/Courses

<u>Class</u>	<u>USN</u>	<u>USNR</u>	<u>USMC</u>	<u>Other Service and Foreign</u>
Class (P)	15,500	-	4,630	
Class (A)	13,000	178	2,460	250
Class (B)	2,100	86	516	250
Class (C)	1,400	3	267	
Class (O)	2,200	-	123	25

b. Naval Air Mobile Trainers

Approximately 60,000 students will be processed during FY 1959 in the following trainers:

<u>Type</u>	<u>Class "A"</u>	<u>Class "B"</u>
NAMT(M)	45	18
NAMT(OF)/(TAC)	42	20
NAMT(MOR)	6 (including detachments)	-

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NAVAL AIR TRAINING COMMAND

Subordinate Activities of Technical Training Command

NATTC	Memphis, Tennessee	NATTU	Philadelphia, Pa.
NATTC	Norman, Oklahoma	NATTU	Pensacola, Florida
NATTC	Jacksonville, Florida	NATTU	Olathe, Kansas
NATTU	Lakehurst, New Jersey	Naval CIC School	Glynco, Georgia

Mission: Technical Training Centers and Units will provide technical and specialized training as directed, while the CIC School will provide basic and advanced CIC training.

NAVAL AIR RESERVE TRAINING COMMAND

Location: 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.

SUPPORT PROGRAM

Aircraft: Aircraft planned for assignment (BNEP) to the Chief of Naval Air Reserve Training consist of 920 fixed wing, 60 rotary wing, and 2 LTA operating aircraft.

Facilities: Facilities within the Naval Air Reserve Training Command include 16 Naval Air Station, 5 Naval Air Reserve Training Units, and 1 Naval Air Reserve Facility.

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 numerical listing of those Naval Air Reserve Stations presently in an active status.

NAS Atlanta	NAS Los Alamitos	NAS Oakland
NAS Columbus	NAS Minneapolis	NAS Olathe
NAS Dallas	NAS New Orleans	NAS Seattle
NAS Denver	NAS New York	NAS South Weymouth
NAS Glenview	NAS Niagara Falls	NAS Willow Grove
NAS Grosse Ile		

NAVAL AIR RESERVE FACILITY

The below listed Naval Air Reserve Facility is in active status. Information as to mission, command relationship and base loading is included in the Bases section of this manual.

NARF Miami, Florida

NAVAL AIR RESERVE TRAINING UNITS

Naval Air Reserve Training Units are established on Naval Air Stations, operated by the regular Navy or Marine Corps, to conduct the training of squadrons, units and individuals in the Naval and Marine Air Reserve Training Programs. The following NARTU's will be supported logistically by the naval air stations upon which they are situated:

UNIT

NARTU Anacostia  
NARTU Jacksonville  
NARTU Lakehurst  
NARTU Memphis  
NARTU Norfolk

SUPPORTED BY

NAS Anacostia, D. C.  
NAS Jacksonville, Florida  
NAS Lakehurst, N. J.  
NAS Memphis, Tenn.  
NAS Norfolk, Va.

CC [REDACTED]

NAVAL AIR TRAINING COMMAND

**Training Load:** Approximately 6,500 reserve pilots will utilize these facilities during regularly scheduled drills and active duty for training. The drill programs of the Naval Air Reserve are divided into two groups in terms of the number of drills authorized annually in a pay status: the 48-drill, the 24-drill programs. Programs of the Marine Air Reserve are divided into TWO GROUPS: the 48-drill and the 24-drill programs. All personnel attached to the drill pay units are in the READY 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 program is composed of combat and combat support type squadrons in addition to administrative Air Wing Staffs. These squadrons are organized and trained to conform in composition and mission with their regular Navy and Marine counterparts. They attend 48-drills per year in addition to an annual 14 day active duty training period.

b. The 24-drill program is composed of Bureau of Aeronautics Reserve Training Units (BARTU's) and Marine Air Reserve Groups (MARG's). 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.

PERSONNEL

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

Active Duty Stationkeepers (TAR)

Naval Aviators	797
Ground/Staff Officers	190
Enlisted	8,932

Reserve (48 Drill) Program

TYPE UNIT:	NO. UNITS	TOTAL ALLOWANCE				TOTAL OFFICERS (AP)	TOTAL ENLISTED (AP)
		NA(AP)	FLT. SUR.	G/S (AP)			
AWS (L)	11	80	55	330 (44)	465 (44)	1,353 (121)	
AWS (M)	6	33	18	174 (24)	225 (24)	534 (48)	
AWS (S)	5	21	15	105 (10)	141 (10)	370 (30)	
Sub-Total	22	134	88	609 (78)	831 (78)	2,257 (199)	
VF (Jet)	25	600 (25)		100 (25)	700 (50)	2,275 (100)	
VA (Jet)	16	384 (16)		64 (16)	448 (32)	1,456 (64)	
VA (Prop)	11	264 (11)		44 (11)	308 (22)	946 (44)	
VS	56	1,344 (56)		336 (56)	1,680 (112)	6,160 (224)	
VP	76	1,368 (76)		456 (76)	1,824 (152)	6,688 (456)	
HS	18	216 (18)		54 (18)	270 (36)	666 (72)	
HU	16	192 (16)		48 (16)	240 (32)	304 (64)	
VR	70	910		280 (70)	1,190 (70)	2,520 (210)	
ZP	3	69 (3)		18 (3)	87 (6)	216 (15)	
CVFAS	20	100		100 (20)	200 (20)	2,520 (120)	
VPFAS	20	100		100 (20)	200 (20)	1,440 (120)	
AIRTU	44			572	572		
Sub-Total	375	5,547 (221)		2,172 (331)	7,719 (552)	25,191 (1489)	
Grand Total	397	5,681 (221)	88	2,781 (409)	8,550 (630)	27,447 (1688)	

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NAVAL AIR TRAINING COMMAND

Reserve (24 Drill) Program

TYPE UNIT:	NO. UNITS	TOTAL ALLOWANCE			TOTAL ENLISTED (AP)
		NA(AP)	FLT. SUR.	G/S (AP)	
BARTU (L)	10			330	20
BARTU (S)	10			230	20
Total	20			560	40

TOTAL ALLOWANCE (48 & 24 Drill) PROGRAMS

Programs	NO. UNITS	NA (AP)	FLT. SUR.	G/S (AP)	TOTAL OFFICERS (AP)	TOTAL ENLISTED (AP)
Total	417	5,681 (221)	88	3,341 (409)	9,110 (630)	27,488 (1688)
		5,902		3,750	9,740	29,176

NOTE: Figures in ( ) are Associate Pay Personnel and should be added when calculating total pay personnel.

ABBREVIATIONS: AWS (L) (M) (S) - Air Wing Staff (Large) (Medium) (Small)  
 NA - Naval Aviator  
 AP - Associated Pay  
 FLT. SUR. - Flight Surgeon

The Marine Reserve Program consists of the following:

Marine Active Duty (Stationkeepers)

Naval Aviators	85
Aviation Ground Officers	47
Enlisted	1,413

Marine Reserve (48 Drill) Program

TYPE UNIT:	NO. UNITS	TOTAL ALLOWANCE			TOTAL OFFICERS	TOTAL ENLISTED
		NA	AGO			
VMF(Jet)	21	525	126		651	2,520
VMA(Jet)	9	225	54		279	1,080
VMA(Prop)	9	225	54		279	1,080
HMR	12	144	48		192	720
MACS	12	0	240		240	960
Sub-Total	53	1,119	522		1,641	6,360

Marine Reserve (24 Drill) Program

MARG	21	147	84		231
Sub-Total	21	147	84		231

TOTAL ALLOWANCE (48 & 24 Drill) PROGRAMS

Programs Total	74	1,266	606		1,872	6,360
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ABBREVIATIONS: AGO - Aviation Ground Officers  
 MACS - Marine Aircraft Control Squadron



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BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

The following is a list of Naval Aviation Activities under the management control of the Bureau of Aeronautics not included elsewhere in this manual. These activities will be maintained in operation during Fiscal Year 1959 to provide the scope and degree of services necessary to carry out current peacetime missions.

1. U. S. Naval Parachute Unit NAAS El Centro, Calif.  
(mil. comd. CO, NAAS El Centro)  
Mission: Conduct research, development, test and evaluation of parachutes and related assemblies, pilot escape methods and systems, retardation and recovery systems and rescue, survival and personnel safety equipment as directed by the Chief, Bureau of Aeronautics.
2. U. S. Navy Motion Picture Office Hollywood, Calif.  
(mil. comd. BAGR WD)  
Mission: To maintain liaison with photographic activities and the motion picture industry in matters of interest to the Bureau of Aeronautics, the Chief of Naval Operations, the U. S. Naval Photographic Center, and other offices and activities as required.
3. Naval Aviation Electronics Service Unit NRS Anacostia, D. C.  
(mil. comd. Commandant, PRNC)  
Mission: Furnish technical assistance to naval aviation activities and train fleet personnel in the installation, operation, maintenance, repair, and technical use of electronic equipment.
4. U. S. Naval Photographic Center Washington, D. C.  
(mil. comd. Commandant, PRNC)  
Mission: Serve as central photographic laboratory for the Navy Department, perform work in the field of photography, provide specialized photographic services for the Naval Establishment, supervise the production of Navy training films, and maintain central motion picture, aerial, and still photographic film libraries.
5. U. S. Naval Photographic Interpretation Center Washington, D. C.  
(mil. comd. Commandant, PRNC)  
Mission: Prepare photographic intelligence and radar targeting intelligence reports and studies; manufacture terrain models; investigate and develop techniques and additional applications, conduct research and development in the fields of photographic intelligence, photogrammetry, terrain model making, and radar targeting intelligence.
6. U. S. Naval Air Rocket Test Station Lake Denmark, N. J.  
(mil. comd. COM-3)  
Mission: Conduct tests and evaluation of rocket engines, their components and propellants.
7. U. S. Naval Air Turbine Test Station Trenton, N. J.  
(mil. comd. COMNAVDEVMATCEN)  
Mission: Conduct tests and evaluation of aircraft engines and their components.
8. U. S. Naval Air Test Facility (Ship Installations) Lakehurst, N. J.  
(mil. comd. COMNAVDEVMATCEN)  
Mission: To evaluate aircraft launching and recovery systems and related equipment; and to provide test facilities and support to contractors engaged in the development of such systems.

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**BUREAU OF AERONAUTICS SPECIAL ACTIVITIES**



9. Naval Air Engineering Facility (Ship Installations) Philadelphia, Pa.  
(mil. comd. CO, NAMC Philadelphia, Pa.)  
  
Mission: Research, engineering, design, prototyping, development, limited production and maintenance of launching and recovery devices and related equipment for aircraft and guided missiles.
10. Naval Air Mine Defense Development Unit Panama City, Fla.  
(mil. comd. COMNAB-6)  
  
Mission: Development of countermeasures including aircraft systems against sea mines.
11. U. S. Naval Aircraft Torpedo Unit NAS Quonset Point, R. I.  
(mil. comd. CO, NAS Quonset Point)  
  
Mission: Conduct aircraft torpedo drops and torpedo tracking for the Torpedo Station, Newport, R. I. Accomplish assigned project involving aerodynamics and hydrodynamic characteristics, and the most effective launching techniques for airborne underwater weapons. When directed, assist in BIS trials of new type aircraft used for launching underwater weapons.
12. U. S. Naval Air Special Weapons Facility Kirtland Air Force Base  
(mil. comd. Senior Naval Officer, Field Command Albuquerque,  
Armed Forces Special Weapons Project) New Mexico  
  
Mission: Participate in various programs to adapt special weapons to naval aircraft; represent BUAER in relations with Sandia Corporation and the Field Command, Armed Forces Special Weapons Project, conduct special weapons test in connection with AEC programs; and assist the Armed Forces Special Weapons Project with naval equipment for demonstrations and training.
13. U. S. Naval Air Development & Material Center Johnsville, Pa.  
(mil. comd. COM-4)  
  
Mission: Coordinate and guide the development and efforts of assigned aeronautical research, development, and material activities in the FOURTH Naval District.
  - a. U. S. Naval Air Development Center Johnsville, Pa.  
(mil. comd. COMNADEVMATCEN)  
  
Mission: Conduct research, design, development, test and evaluation of aeronautical systems and components and perform research and development in aviation medicine.
    - (1) NAS Johnsville
    - (2) NADEVCMEN Development Activities
      - (a) Aeronautical Electronics and Electrical Laboratory
      - (b) Aviation Armament Laboratory
      - (c) Aviation Medical Acceleration Laboratory
      - (d) Aeronautical Computer Laboratory
      - (e) Engineering Development Department
      - (f) Aeronautical Instrument Laboratory
      - (g) Aeronautical Reconnaissance and Photographic Experimental Laboratory
      - (h) Air Warfare Research Department



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BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

- b. U. S. Naval Air Material Center Philadelphia, Pa.  
(mil. comd. COMNAVDEVMATCEN)

Mission: Conduct research, design, develop, manufacture, modify, overhaul and test aeronautical accessories, power plants, launching and arresting devices, equipment and materials. Perform modification and structural testing of aircraft. Administer contracts for manufacturing and technical services. Furnish staff services as required and support for the activities listed.

- (1) ALF Mustin Field
- (2) Naval Air Technical Training Unit (logistic support)
- (3) Aeronautical Engine Laboratory
- (4) Aeronautical Materials Laboratory
- (5) Aeronautical Medical Equipment Laboratory
- (6) Aeronautical Structures Laboratory
- (7) Naval Air Engineering Facility (Ship Installation)
- (8) Branch Aviation Supply Office (Catapult and Arresting Gear)

14. U. S. Naval Air Test Center Patuxent River, Md.  
(mil. comd. COMPRNC)

Mission: Conduct tests and evaluation of aircraft and their components.

- a. NAS Patuxent River Patuxent River, Md.
- b. NATC Test Divisions Patuxent River, Md.
  - (1) Armament Test Division  
(includes test & evaluation of aircraft photographic installations)
  - (2) Electronics Test Division  
(includes Naval Air Navigation Electronics Project)
  - (3) Flight Test Division
  - (4) Service Test Division
  - (5) Test Pilot Training Division
- c. Navy All Weather Testing Program, Climatic Hangar Detachment, Eglin Air Force Base Valparaiso, Fla.

15. U. S. Naval Air Missile Test Center Point Mugu, Calif.  
(mil. comd. COM-11)

Mission: Conduct tests and evaluation of guided missiles, their components and weapon systems.

16. Pacific Missile Range Point Mugu, Calif.  
(mil. comd. COM-11)

Mission: Provide range support for the Department of Defense and other designated government agencies in guided missile, satellite and space vehicle research, development, evaluation and training progress.

17. U. S. Naval Avionics Facility Indianapolis, Ind.  
(mil. comd. COM-9)

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

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BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

18. U. S. Naval Air Development Unit (Project LINCOLN) South Weymouth, Mass.  
(mil. comd. COMNAB-1)
- Mission: Operate and service aircraft and airships as assigned by the Chief of Naval Operations for detection, tracking, and interception functions in air defense systems, and for utility flights in connection with the transportation of special equipment and personnel. Provide available aircraft services for Project LINCOLN, Massachusetts Institute of Technology, and assist that Project in the design, development, and test of equipment and systems used in the above functions. As directed, participate in experimental or prototype air defense and ASW systems which may be established to determine their effectiveness.
19. U. S. Naval Aviation Safety Center Norfolk, Va.  
(mil. comd. COMNAB-5)
- Mission: To plan and coordinate the Navy's Aviation Safety Program; to provide aviation safety information which will assist in the prevention of aircraft accidents; 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.
20. U. S. Naval Air Technical Services Facility Philadelphia, Pa.  
(mil. comd. COMNAVDEVMTACEN)
- Mission: To provide technical support services for the Bureau of Aeronautics in the preparation, publication, and distribution of the Naval Aeronautics technical information to activities operating, maintaining, or manufacturing aircraft, guided missiles, target drones, and related equipment.
21. U. S. Naval Air Base Commands
- Missions: To exercise military command of the assigned aeronautical shore activities (including Naval Stations under the management control of the Bureau of Aeronautics) within the Naval Districts in which located to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
- a. Commander U. S. Naval Air Bases, 1st Naval District NAS Quonset Point, R. I.  
(mil. comd. COM-1)
- b. Commander U. S. Naval Air Bases, 3rd Naval District NAS New York, N. Y.  
(mil. comd. COM-3)
- c. Commander U. S. Naval Air Bases, 4th Naval District NAS Lakehurst, N. J.  
(mil. comd. COM-4)
- d. Commander U. S. Naval Air Bases, 5th Naval District NAS Norfolk, Va.  
(mil. comd. COM-5)
- e. Commander U. S. Naval Air Bases, 6th Naval District NAS Jacksonville, Fla.  
(mil. comd. COM-6)
- f. Commander U. S. Naval Air Bases, 8th Naval District NAS New Orleans, La.  
(mil. comd. COM-8)
- g. Commander U. S. Naval Air Bases, 9th Naval District Naval Base  
(mil. comd. COM-9) Great Lakes, Ill.
- h. Commander U. S. Naval Air Bases, 11th Naval District NAS San Diego, Calif.  
(mil. comd. COM-11)

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BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

- i. Commander U. S. Naval Air Bases, 12th Naval District NAS Alameda, Calif.  
(mil. comd. COM-12)
- j. Commander U. S. Naval Air Bases, 13th Naval District NAS Whidbey Island,  
(mil. comd. COM-13) Wash.
- k. Commander U. S. Naval Air Bases, 14th Naval District NAS Barbers Point, T.H.  
(mil. comd. COM-14)
22. U. S. Marine Air Base Commands
- Mission: To exercise military command of assigned aeronautical shore activities providing support to aviation units of the Fleet Marine Forces within designated geographical areas of the continental United States to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
- a. Marine Corps Air Bases, Western Area MCAS El Toro, Calif.
- b. Marine Corps Air Bases, Eastern Area MCAS Cherry Point,  
N. C.
23. Commander Naval Air Bases, Japan NAS Atsugi, Japan  
(mil. comd. COMNAVFORJAPAN)
- Mission: To exercise military command and coordination control of the assigned naval aeronautical shore activities (including Naval Stations under the management control of the Bureau of Aeronautics) within the Commander Naval Forces, Japan area of responsibility to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
24. Commander U. S. Naval Air Bases, Philippines NAS Cubi Point, Phil.  
(mil. comd. COMNAVFORPHIL)
- Mission: To exercise military command and coordination control of the assigned aeronautical shore activities (including Naval Stations under the management control of the Bureau of Aeronautics) within the Commander Naval Forces, Philippines area of responsibility to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
25. Commander U. S. Naval Air Bases, Marianas NAS Agana, Guam  
(mil. comd. COMMARIANAS)
- Mission: To exercise military command and coordination control of the assigned naval aeronautical shore activities (including Naval Stations under the management control of the Bureau of Aeronautics) within the Commander Naval Forces, Marianas area of responsibility to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
26. Commander U. S. Naval Activities, Mediterranean Naples, Italy  
(mil. comd. CINCNELM)
- Mission: To exercise military command and coordination control of the assigned shore activities within the area of responsibility of the Commander in Chief, U. S. Naval Forces, Eastern Atlantic and Mediterranean, and to insure that all services and facilities required by units supported by such activities will be adequately planned and provided.
- ~~27. Naval Airship Test Activity Lakehurst, N. J.  
(mil. comd. COMNAVDEVMATCEN)~~
- ~~Mission: Conduct test and evaluation of airships and their components.~~

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MISSIONS

NAVAL AIRCRAFT SQUADRONS

1. Carrier Attack (VA/VA(AW)/VA(H)) To conduct offensive air-to-surface attack operations, including nuclear weapons delivery.
2. Carrier Fighter (VF/VF(AW)) To intercept and destroy enemy aircraft, in order to establish and maintain local air superiority.
3. Carrier Air Anti-Submarine (VS) To conduct all-weather anti-submarine operations.
4. Carrier Airborne Early Warning (VA(W)) To provide early warning services to fleet forces and/or shore warning nets under all weather conditions.
5. Patrol (VP) To conduct all-weather anti-submarine operations.
6. Anti-Submarine Airship (ZS) To conduct all-weather anti-submarine operations.
7. Attack Mining (VA(HM)) To conduct long-range all-weather mining and bombing attack operations.
8. Airship Patrol (ZP) To conduct all-weather anti-submarine and airborne early warning operations.
9. Landbased Airborne Early Warning (VW(DEW)/VW(FEW)/ZW) To provide early warning services to fleet forces and/or shore warning nets under all weather conditions.
10. Photographic Reconnaissance (VF(P)/VA(P)) To provide aerial photographic intelligence for naval operations.
11. Helicopter Anti-Submarine (HS) To conduct anti-submarine operations.
12. Helicopter Utility (HU) To provide helicopter utility services in support of fleet requirements.
13. Utility (VU) To provide air services for fleet training.
14. Electronic Countermeasures (VQ) To conduct electronic search missions in support of fleet operations in order to obtain adequate and timely information on enemy electronic capabilities.
15. Fleet Tactical Support Squadrons (VR) To provide airlift directly responsive to the command of the Fleet Commanders in Chief.
16. Aircraft Ferry (VR(F)) To provide aircraft ferry service in support of aviation activities of the Navy.

AVIATION SHIPS

1. 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.
2. Escort Aircraft Carrier (CVE) To support and operate aircraft to engage in anti-submarine warfare and escort of convoys.
3. Escort Helicopter Aircraft Carrier (CVHE) To support and operate helicopters to engage in anti-submarine warfare and escort of convoys.
4. Small Aircraft Carrier (CVL) To support and operate aircraft to engage in anti-submarine warfare, escort of convoys, and provide close air support.
5. ASW Support Aircraft Carrier (CVS) To support and operate aircraft to engage in sustained antisubmarine warfare, escort of convoys, and provide close air support.

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## MISSIONS

### AVIATION SHIPS (cont'd)

6. Aircraft Repair Ship (ARV) To provide logistic support and repair facilities to aviation units.
7. Aircraft Repair Ship - Aircraft (ARVA) To provide logistic support and repair facilities to aviation units operating at unequipped air bases.
8. Aircraft Repair Ship - Engine (ARVE) To provide logistic support and repair facilities to aviation units operating at unequipped air bases.
9. Seaplane Tender (AV) To provide mobile base facilities and support for seaplanes.
10. Guided Missile Ship (AVM) To provide a mobile guided missile launching site.
11. Small Seaplane Tender (AVP) To provide mobile base facilities and support for seaplane patrol type aircraft.
12. Aviation Supply Ship (AVS) As a unit of the mobile logistic support force to transport and issue aeronautical material.
13. Advanced Aviation Base Ship (AVB) To provide mobile base facilities and logistic support for advanced base aircraft operations.
14. Utility Aircraft Carrier (Transport) (CVU) To transport aircraft and general cargo point-to-point.
15. Assault Helicopter Aircraft Carrier (CVHA) To transport and land troops and their essential helicopter transportable equipment and supplies by means of embarked transport helicopters of the landing force.

### MARINE AVIATION SQUADRONS

1. Aircraft, Fleet Marine Force (AIRFMF) Provide for the maximum effectiveness of assigned aviation units in the execution of air operations in support of the Fleet Marine Force.
2. Marine Aircraft Wing (MAW) Provide for the maximum effectiveness of assigned groups and units in the execution of air operations in support of the Fleet Marine Force.
3. Marine Aircraft Training and Replacement Command (MATRC) Provide for the maximum effectiveness of assigned non-deployed aviation units in the execution of aviation training and deployed personnel replacement requirements and operations for support of the Fleet Marine Force.
4. Marine Aircraft Group (MAG) (VF/VA/VF(AW)) Provide for the maximum effectiveness of attached squadrons in the execution of offensive and defensive air operations in support of the Fleet Marine Force.
5. Marine Aircraft Transport Group (MAG(VR)) Provide for the maximum effectiveness of attached squadrons in the execution of air operations for the support of the Fleet Marine Force.
6. Marine Helicopter Transport Group (MAG(HR)(L)/(M)) Provide for the maximum effectiveness of attached squadrons in the execution of helicopter operations in support of the Fleet Marine Force.
7. Marine Wing Service Group (MWSG) Provide for the maximum effectiveness of attached squadrons in the provision of wing-level personnel and logistical support for organic wing units.

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MISSIONS

MARINE AVIATION SQUADRONS (cont'd)

- |  |  |
|--|--|
| 8. Marine Wing Headquarters Group (MWHG)                   | Provide for the maximum effectiveness of attached squadrons in support of the Fleet Marine Forces.   |
| 9. Marine Composite Reconnaissance Squadron (VMCJ)         | Provide air support of Fleet Marine Force operations by performing aerial photographic reconnaissance, airborne electronic and communications countermeasures, and airborne electronic reconnaissance.                                     |
| 10. Marine Fighter Squadron (VMF)                          | Provide air support of Fleet Marine Force organizations by destruction of airborne enemy aircraft and missiles, and attack of surface targets.   |
| 11. Marine All-Weather Fighter Squadron (VMF(AW))          | Provide air support of Fleet Marine Force operations by destruction of airborne enemy aircraft and missiles, using airborne intercept radar.   |
| 12. Marine Attack Squadron (VMA)                           | Provide air support of Fleet Marine Force operations by destruction of surface targets.  |
| 13. Marine Helicopter Transport Squadron (L) (HMR(L))      | Provide helicopter transport of personnel, and cargo for Fleet Marine Forces during ship-to-shore movement and within an objective area.   |
| 14. Marine Helicopter Transport Squadron (M) (HMR(M))      | Provide helicopter transport of cargo and personnel for Fleet Marine Forces during ship-to-shore movement and within an objective area.  |
| 15. Marine Helicopter Reconnaissance Squadron (HMR(C))     | Provide air support of Fleet Marine Forces by performing transport, reconnaissance and miscellaneous air operations.   |
| 16. Marine Transport Squadron (VMR)                        | Provide air support of Fleet Marine Force operations by assault air transport of personnel, equipment and supplies.  |
| 17. Marine Composite Squadron (VMC)                        | Provide air support of Fleet Marine Force operations by performing airborne early warning, airborne electronic countermeasures, and airborne electronics reconnaissance operations.  |
| 18. Marine Photographic Squadron (VMJ)                     | Provide air support of Fleet Marine Force operations by performing aerial photographic reconnaissance.   |
| 19. Marine Observation Squadron (VMO)                      | Provide air support of Fleet Marine Forces by performing visual aerial reconnaissance and observation, and miscellaneous air operations.   |
| 20. Marine Air Support Squadron (MASS)                     | Provide facilities for the control of aircraft operating in close or direct support of Fleet Marine Force operations.  |
| 21. Marine Air Control Squadron (MACS)                     | Install, maintain and operate ground facilities for the detection and interception of hostile aircraft and missiles and for the navigational direction of friendly aircraft in the accomplishment of support missions.                     |
| 22. Marine Air Base Squadron, Marine Aircraft Group (MABS) | Provide necessary air base facilities and services (except airfield construction) for the group when on an advanced base, and supplement base facilities and services provided by a supporting air station or facility when based thereon. |



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MISSIONS

MARINE AVIATION SQUADRONS (cont'd)

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|---|--|
| 23. Marine Air Base Squadron,<br>Marine Wing Service Group<br>(MABS)  | Provide air base facilities and services (except air-field construction) for an advanced base and for those units located thereon, or supplement base facilities and services provided by a supporting air station or facility when based thereon. |
| 24. Marine Aircraft Repair Squadron,<br>Marine Wing Service Group<br>(MARS)   | Provide wing-level maintenance and repair activity in support of a Marine Aircraft Wing.   |
| 25. Headquarters and Maintenance<br>Squadron (H&MS)   | Provide administrative and logistical support for the headquarters of the Marine Aircraft Group and group level supply and aircraft maintenance for all squadrons of the group.  |
| 26. Headquarters and Headquarters<br>Squadron (except Headquarters<br>and Headquarters Squadron,<br>Marine Wing Service Group<br>(H&HS) | Administer personnel of the organization to which assigned.  |
| 27. Headquarters and Headquarters<br>Squadron, Marine Wing Service<br>Group (H&HS)  | Provide administrative support for the Headquarters, Marine Wing Service Group, and other service support for organic wing units, as required.   |
| 28. Marine Air Training Squadron<br>(VMT)   | To provide aviation training in support of the Fleet Marine Force.   |

**DECLASSIFIED**

**NAVAL WEATHER SERVICE**

**1. U. S. Fleet Weather Central**

**Mission:** To provide, within areas of responsibility as assigned by the Chief of Naval Operations, specific and general meteorological and related services to the Naval Establishment and oceanographic forecasts to the Armed Services of the Department of Defense.

U. S. Fleet Weather Central, Suitland	Suitland, Maryland
U. S. Fleet Weather Central, Guam	Guam, M. I.
U. S. Fleet Weather Central, Kodiak	NAVSTA Kodiak, Alaska
U. S. Fleet Weather Central, Pearl Harbor	Pearl Harbor, T. H.
U. S. Fleet Weather Central, Port Lyautey	NAF Port Lyautey, F.M.

**2. U. S. Fleet Weather Facilities**

**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 Naval Establishment; to assist the U. S. Fleet Weather Centrals in the accomplishment of their mission as directed.

U. S. Fleet Weather Facility	NAS Quonset Point, R.I.
U. S. Fleet Weather Facility	NAS Norfolk, Virginia
U. S. Fleet Weather Facility	NAS Alameda, Calif.
U. S. Fleet Weather Facility	NAS San Diego, Calif.
U. S. Fleet Weather Facility	NAS Seattle, Wash.
U. S. Fleet Weather Facility	NAVSTA Argentina, N. F.
U. S. Fleet Weather Facility	Yokosuka, Japan
U. S. Fleet Weather Facility	NAVSTA Sangley Point, Luzon, P. I.
U. S. Fleet Weather Facility	London, England

**3. U. S. Fleet Hurricane Forecast Facility**

**Mission:** To initiate action for the detection and tracking of hurricanes and to provide timely and adequate warnings and forecasts of hurricanes in the Atlantic, Caribbean, and Gulf of Mexico; 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 Naval Establishment; to assist the U. S. Fleet Weather Centrals in the accomplishment of their mission as directed.

U. S. Fleet Hurricane Forecast Facility	Miami, Florida
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**4. U. S. Navy Weather Research Facility**

**Mission:** To translate the latest developments in weather analysis and forecasting into simplified and effective techniques for use by fleet aerologists; 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.

U. S. Navy Weather Research Facility	NAS Norfolk, Virginia
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BUREAU OF AERONAUTICS REPRESENTATIVES

1. General Representatives

Mission: Serve as Bureau of Aeronautics principle representative in the field for general coordination and supervision of BUAER procurement activities and offices assigned under his cognizance. (Military Command in parenthesis.)

BAGR Eastern District  
252 Seventh Avenue  
New York 1, New York  
(COM-3)

Includes states of Maine, New Hampshire, Vermont, Rhode Island, Massachusetts, Connecticut, New Jersey, Maryland, Delaware, New York, Pennsylvania, Virginia, West Virginia, North Carolina, Tennessee, South Carolina, Mississippi, Alabama, Georgia, Florida, and the District of Columbia.

BAGR Central District  
Wright-Patterson AFB  
Dayton, Ohio  
(COM-4)

Includes states of Ohio, Kentucky, Indiana, Illinois, Wisconsin, Michigan, Iowa, Minnesota, Missouri, Arkansas, Louisiana, Texas, Oklahoma, Kansas, Nebraska, South Dakota, North Dakota, Wyoming, Colorado, and New Mexico.

BAGR Western District  
400 Douglas Street  
El Segundo, California  
(COM-11)

Includes states of Montana, Idaho, Utah, Arizona, Nevada, California, Oregon, and Washington.

2. Representatives

Mission: Serve as the Bureau of Aeronautics local representative with one or more contractors supplying this bureau.

BAR, Bethpage, Long Island, N. Y. (BAGR ED)  
BAR, Buffalo, N. Y. (BAGR-ED)  
BAR, Denville, N. J. (BAGR-ED)  
BAR, Elmhurst, N. Y. (BAGR-ED)  
BAR, East Hartford, Conn. (BAGR-ED)  
BAR, Teterboro, N. J. (BAGR-ED)  
BAR, Wood-Ridge, N. J. (BAGR-ED)  
BAR, Baltimore, Md. (COM-5)  
BAR, Bristol, Tenn. (COM-6)  
BAR, Morton, Pa. (COM-4)  
BAR, Azusa, Calif. (BAGR-WD)  
BAR, Burbank, Calif. (BAGR-WD)  
BAR, El Segundo, Calif. (BAGR-WD)  
BAR, Inglewood, Calif. (BAGR-WD)  
BAR, Palo Alto, Calif. (BAGR-WD)  
BAR, CVAC San Diego, Calif. (BAGR-WD)  
BAR, Akron, Ohio (BAGR-CD)  
BAR, Cleveland, Ohio (BAGR-CD)  
BAR, Columbus, Ohio (BAGR-CD)  
BAR, Detroit, Mich. (COM-9)  
BAR, Kansas City, Mo. (COM-9)  
BAR, St. Louis, Mo. (COM-9)  
BAR, Fort Worth, Texas (COM-8)  
BAR, Dallas, Texas (COM-8)  
BAR, Windsor Locks, Conn. (BAGR-ED)  
BAR, West Palm Beach, Fla. (BAGR-ED)

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**BUREAU OF AERONAUTICS REPRESENTATIVES**

**3. Resident Representatives**

Mission: Supervise field administration of assigned Bureau of Aeronautics contracts.

BARR, Bloomfield, Conn. (BAR Windsor Locks)  
BARR, Litchfield Park, Ariz. (BAR Inglewood)  
BARR, Honolulu, Hawaii (BAR Burbank)  
BARR, Ontario, Calif. (BAR Burbank)

**4. Maintenance Representatives**

Mission: Coordinate Bureau of Aeronautics workload scheduled with the production capacities and facilities of Overhaul and Repair activities within the assigned district.

BAMR, Eastern District (COMNAB-5)  
Naval Air Station  
Norfolk 11, Virginia

BAMR, Western District (COMNAB-11)  
Naval Air Station  
San Diego 35, Calif.

BAMR, Central District (CNATRA)  
Naval Air Station  
Pensacola, Florida

BAMR, Hawaiian Area (COMNAB-14)  
NAS Ford Island  
Territory of Hawaii

**OVERHAUL & REPAIR ACTIVITIES (CLASS A)**

NAS Alameda, Calif.  
MCAS Cherry Point, N. C.  
NAS Corpus Christi, Texas  
NAS Jacksonville, Florida  
NAS Lakehurst, N. J.  
NAS Norfolk, Virginia  
NAS Pensacola, Florida  
NAS Quonset Point, R. I.  
NAS North Island, San Diego, Calif.

**BUREAU OF AERONAUTICS AIRCRAFT STORAGE POOLS**

NAS Lakehurst, N. J. (LTA)  
NAF Litchfield Park, Ariz.  
NAS Pensacola, Fla. (Drones)  
NAS Alameda, Calif.  
MCAS Cherry Point, N. C.  
NAS Norfolk, Virginia  
NAS Quonset Point, R. I.  
NAS North Island, San Diego, Calif.  
NAS Corpus Christi, Texas  
NAS Jacksonville, Florida

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APPROACH SYSTEMS

GROUND CONTROLLED APPROACH UNITS

Ground Controlled Approach (GCA) is a radar talk down system providing range, azimuth and elevation information to enable a controller to assist a pilot to a landing under weather conditions approaching zero visibility and ceiling. Radar Air Traffic Control Centers (RATCC) are to insure the "round the clock" assistance to air movement of aircraft to and from federal airways, off airways, seaward operating areas, and around naval air activities.

<u>Location</u>	<u>GCA Unit No. Designation</u>	<u>Radar Air Traffic Control Centers</u>
NAS Whidbey Island, Wash.	1	Yes
NAS New Orleans, La.	2	
NAVSTA Kodiak, Alaska	3	
NAS North Island, San Diego, Calif.	4	
NAS Los Alamitos, Calif.	5	
NAS Quonset Point, R. I.	6	Yes
NAS Moffett Field, Calif.	7	Yes
NAS Key West, Fla.	8	
NAS Miramar, Calif.	9	Yes
NAVSTA Adak, Alaska	10	
NAS Olathe, Kansas	11	
NAS Norfolk, Va.	12	
NAS Patuxent River, Md.	13	Yes
NAS New York, N. Y.	14	
NAVSTA Argentia, NF.	15	Yes
NAS Corpus Christi, Texas	16	Yes
NAS Jacksonville, Fla.	17	Yes
NAS Pensacola, Fla.	18	Yes
NAAS Chase Field, Beeville, Texas	19	
NAS Atlanta, Ga.	20	
NAS Brunswick, Me.	21	
NAS Barbers Point, T. H.	22	
NAF Capodichino Aerodrome, Naples, Italy	23	
NAAS Kingsville, Texas	24	Yes
NAS Glenview, Illinois	25	
NAS Atsugi, Japan	26	
NAS Memphis, Tenn.	27	
NAS Grosse Ile, Mich.	28	
FAD Blackbusche, London, England	29	
NAS Dallas, Texas	30	
NAS Willow Grove, Pa.	31	
NAS Glynco, Ga.	32	
NAS Port Lyautey, F.M.	33	
NAS Seattle, Wash.	34	
NAS Oceana, Va.	35	Yes
NAS Alameda, Calif.	36	
MCAS Cherry Point, N. C.	38M	Yes
MCAS Beaufort, N. C.	39M	Yes
MCAS El Toro, Calif.	40M	Yes
NAS Denver, Colo.	42	
NAS Cecil Field, Fla.	43	Yes
NAVSTA Sangley Point, P.I.	44	
NAS Sanford, Fla.	45	
NAS Chincoteague, Va.	46	
NAS Point Mugu, Calif.	47	
NAS So. Weymouth, Mass.	48	
NAAS Brown Field, Calif.	49	
NAVSTA Midway Island	50	
NAS Rota, Spain	51	
Deep Freeze, McMurdo (Quad-radar ANFPN-33)		
Deep Freeze, Little America (Quad-radar ANFPN-33)		

CURRENT ASSIGNMENT OF IDENTIFICATION LETTERS  
TO NAVAL AIRCRAFT UNITS

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**Air Groups**

CVG-1	AB
CVG-2	NE
CVG-3	AC
CVG-4	AD
CVG-5	NF
CVG-6	AF
CVG-7	AG
CVG-8	AJ
CVG-9	NG
CVG-10	AK
CVG-11	NH
CVG-12	NJ
CVG-14	NK
CVG-15	NL
CVG-19	NM
CVG-21	NP

**Fighter (All Weather)**

VF(AW)-3	PA
VF(AW)-4	GE

**Light Photographic**

VFP-61	PP
VFP-62	GA

**Carrier AEW**

VAW-11	RR
VAW-12	GE

**All Weather Attack**

<del>VA(AW)-33</del>	<del>GD</del>
<del>VA(AW)-35</del>	<del>VB</del>

**Heavy Photographic**

VAP-61	SS
VAP-62	GB

**Heavy Attack**

VAH-1	GH
VAH-2	ZH
VAH-3	GJ
VAH-4	ZB
VAH-5	GK
VAH-6	ZC
VAH-7	GL
VAH-8	ZD
VAH-9	GM
VAH-11	GN

**Anti-Submarine**

VS-21	YA
VS-23	PF
VS-27	MA
VS-30	MB
VS-31	MC
VS-32	MD
VS-36	ME
VS-37	SU
VS-38	ST
VS-39	MF

**Helicopter Anti-Submarine**

HS-1	HA
HS-2	SK
HS-3	HB
HS-4	TA
HS-5	HC
HS-6	UB
HS-7	HD
HS-8	VB
HS-9	HE
HS-11	HF

**Patrol**

VP-1	YB
VP-2	YC
VP-4	YD
VP-5	LA
VP-6	PC
VP-7	LB
VP-8	LC
VP-9	PD
VP-10	LD
VP-11	LE
VP-16	LF
VP-18	LG
VP-19	PE
VP-21	LH
VP-22	QA
VP-23	LJ
VP-26	LK

**Patrol (cont'd)**

VP-28	QC
VP-40	QE
VP-42	RB
VP-44	LM
VP-45	LN
VP-46	RC
VP-47	RD
VP-48	SF
VP-49	LP
VP-50	SG
VP-56	LQ

**Heavy Attack (Mining)**

VP-17	VA(MM)-10	ZP
VP-24	VA(MM)-13	ZR

**AEW Maintenance**

AIRBARSRON-2	SH
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**Airborne Early Warning**

VW-1	TE
VW-2	MG
VW-3	PM
VW-4	MH
VW-11	MJ
VW-12	SJ
VW-13	MK
VW-14	VA
VW-15	ML

**Air Transport**

VR-1	JK
VR-21	RZ
VR-24	JM
VRF-31	JN
VRF-32	JP

**Electronic Countermeasure**

VQ-1	PR
VQ-2	JQ

**Utility**

VU-1	UA
VU-2	JE
VU-3	UF
VU-4	JF
VU-5	UE
VU-6	JG
VU-7	UH
VU-10	JH
HU-1	UP
HU-2	HU

**Air Development**

VX-1	JA
VX-3	JC
VX-4	XF
VX-5	XE
VX-6	JD

**Airship**

ZP-2	KB
ZP-3	KC
ZW-1	KE

**Miscellaneous**

GMGRU-1	ZZ
GMSRON-2	GF
<del>FAGUPAC</del>	<del>TR</del>
<del>FAGUPAC</del>	<del>ZC</del>

**Fleet Aircraft Service Squadron**

<del>FASRON-2</del>	<del>TA</del>
FASRON-3	FB
FASRON-5	FC
<del>FASRON-6</del>	<del>TD</del>
FASRON-9	FE
FASRON-51	FG
FASRON-102	FJ
FASRON-104	FK
FASRON-105	FL
FASRON-106	FM
FASRON-107	FN
FASRON-108	FP
<del>FASRON-109</del>	<del>FQ</del>
FASRON-111	FR
FASRON-200	FT
<del>FASRON-201</del>	<del>TV</del>

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**Headquarters**

AIRFMFPAC	WZ
H&HS LANT	BZ
H&MS-11	TM
H&MS-12	WA
H&MS-13	YU
H&MS-14	CN
H&MS-15	YV
H&MS-16	WW
H&MS-24	EW
H&MS-26	EL
H&MS-31	DV
H&MS-32	DA
H&MS-33	WM
H&MS-35	BM
H&MS-36	WX

**Fighter**

VMF(AW)-114	EK
VMF(AW)-115	VE
VMF-122	DC
VMF-232	WT
VMF-235	DB
VMF-251	DW
VMF-312	DR
VMF(AW)-314	VW
VMF-323	WS
VMF-333	DN
VMF-334	WU
VMF-451	VM
VMF(AW)-513	WF
VMF(AW)-531	EC
VMF(AW)-542	WH

**Attack**

VMA-121	VK
VMA-211	CF
VMA-212	WD
VMA-214	WE
VMA-223	WP
VMA-224	WK
VMA-225	CE
VMA-311	WL
VMA-324	DX
VMA-331	VL
VMA-332	EA
VMA-533	ED

**Aircraft Repair**

MARS-17	SZ
MARS-27	CZ
MARS-37	QF

**Observation**

VMO-1	ER
VMO-2	VS
VMO-6	WB

**Composite and Photographic**

VMCJ-1	RM
VMCJ-2	CY
VMCJ-3	TN

**Transport**

<del>VMR-150</del>	<del>DO</del>
VMR-252	BH
VMR-253	QD
VMR-352	QB
VMR-353	DZ

**Helicopter Transport**

HMR(L)-161	YR
HMR(L)-162	YS
HMR(L)-163	YP
HMR(L)-261	EM
HMR(L)-262	ET
HMR(L)-263	EG
HMR(L)-264	EH

**Helicopter Transport (cont'd)**

HMR(L)-361	YN
HMR(L)-362	YL
HMR(L)-363	YZ
HMR(M)-461	CJ
HMR(M)-462	YF
<del>HMR(M)-463</del>	<del>YG</del>

**Helicopter Development**

HMX-1	MX
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**Miscellaneous**

VMT-1	BE
VMT-2	SD

NAVAL AIR TRAINING

**NABATRACOM**

NAS Pensacola	
BSG	2A
BTG-9 & METG	2F
NAAS Sautley	
BTG-1 & 5	2S
NAAS Whiting	
BTG-2 & 3	2W
NAS Memphis	
BTG-7	2M

**NABATRACOM (cont'd)**

NAS Glynco	
ZTG	2G
ALF Ellyson	
HTG	2E

**NAVANTRACOM**

Corpus Christi	
ATU-301	3T
ATU-501	3C
ATU-601	3A
ATU-611	3B

**NAVANTRACOM (cont'd)**

Kingsville	
ATU-202	3E
ATU-212	3F
ATU-402	3G

**Chase Field**

ATU-203	3K
ATU-213	3J

**Olathe**

JTTU	3U
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**NATECHTRACOM**

Glynco	4B
CIC School Glynco	4G
Lakehurst	4L
Memphis	4M
Norman	4N
Olathe	4U
Pensacola	4P
Philadelphia	4F

**NARESTRACOM**

Atlanta	7B
<del>Columbus</del>	7C
Dallas	7D

**NARESTRACOM (cont'd)**

<del>Denver</del>	<del>7P</del>
Glenview	7V
Grosse Ile	7Y
Los Alamitos	7L
Minneapolis	7E
New Orleans	7X
New York	7R
<del>Niagara Falls</del>	<del>7H</del>
Oakland	7F
Olathe	7K
Seattle	7T
So. Weymouth	7Z
Willow Grove	7W

**NARESTRACOM (cont'd)**

(Units)

Anacostia	6A
Jacksonville	6F
Lakehurst	6N
Memphis	6M
Norfolk	6S

(Facilities)

<del>Miami</del>	<del>6H</del>
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\* Crossed off - effective 1 July 1959

DECLASSIFIED

APPROACH SYSTEMS

AIR SURVEILLANCE RADAR UNITS

Air Surveillance Radar (ASR) is a search radar talk down system providing azimuth and range information to enable a controller to assist a pilot to a landing under weather conditions of reduced visibility and ceiling. They are used primarily for seadrome approaches.

<u>Location</u>	<u>ASR Unit No. Designation</u>
NAS Alameda, Calif.	1
NAS North Island, San Diego, Calif.	2
NAS Norfolk, Va.	3
NAS Corpus Christi, Texas	4
NAS Lakehurst, N. J. (LTA primary)	5
NAF Oppama, Japan	6
NAS Whidbey Island, Wash.	7
NAS Cubi Point, P. I.	8

MARINE AIR TRAFFIC CONTROL UNITS

A Marine Air Traffic Control Unit is 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. At present there are seven active MATCU's; four in FMFPAC and three in FMFLANT.

<u>Location</u>	<u>MATC Unit No. Designation</u>
First Marine Air Wing (PAC), Iwakuni, Japan	60
Second Marine Air Wing (LANT), Edenton, N. C.	61
First Marine Air Wing (PAC), Kaneohe, T. H.	62
Second Marine Air Wing (LANT), Beaufort, S. C.	63
Third Marine Air Wing (PAC), New River, N. C.	64
MCAAS Mojave, Calif.	65
First Marine Air Wing (PAC), Atsugi, Japan	66

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### VISUAL IDENTIFICATION SYSTEM

	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	
A		CVG-1	CVG-3	CVG-4		CVG-6	CVG-7		CVG-8	CVG-10															
B			VMR-153		VMT-1	VMR-252					H&MS-35													H&MS LANT	
C					VMA-225	VMA-211			HMR(M)-481				H&MS-14										VMCT-2	MARS-27	
D	H&MS-32	VMF-235	VMF-122										VMF-333			VMF-312					VMF-251	VMA-324		VMR-353	
E	VMA-332		VMF(AW)-531	VMA-533			HMR(L)-263		VMF(AW)-114	H&MS-26	HMR(L)-261					VMO-1				HMR(L)-262		H&MS-24			
F	FASRON-2	FASRON-3	FASRON-5	FASRON-6	FASRON-9		FASRON-51		FASRON-102	FASRON-104	FASRON-105	FASRON-106	FASRON-107	FASRON-108	FASRON-109	FASRON-111				FASRON-200	FASRON-201				
G	VFP-62	VAP-62	VF(AW)-4	VA(AW)-33	VAW-12	GMSRON-2		VAH-1	VAH-3	VAH-5	VAH-7	VAH-9	VAH-11												
H	HS-1	HS-3	HS-5	HS-7	HS-9	HS-11																		HU-2	
J	VX-1		VX-3	VX-6	VU-2	VU-4	VU-6	VU-10		VR-1		VR-24	VRF-31	VRF-32	VQ-2										
K		ZP-2	ZP-3		ZW-1																				
L	VP-5	VP-7	VP-8	VP-10	VP-11	VP-16	VP-18	VP-21	VP-23	VP-26		VP-44	VP-45	VP-49	VP-56	VA(HM)-13									
M	VS-27	VS-30	VS-31	VS-32	VS-36	VS-39	VW-2	VW-4	VW-11	VW-13	VW-15												HMX-1		
N				CVG-2	CVG-5	CVG-9	CVG-11	CVG-12	CVG-14	CVG-15	CVG-19			CVG-21											
P	VF(AW)-3		VP-6	VP-9	VP-19	VS-23						VW-3		VFP-61		VQ-1									
Q	VP-22	VMR-352	VP-28	VMR-253	VP-40	MARS-37																			
R		VP-42	VP-46	VP-47									VMCT-1				VAW-11							VR-21	
S				VMT-2		VP-48	VP-50	AIRBARS- RON-2	VW-12	HS-2								VAP-61	VS-38	VS-37				MARS-17	
	HS-4				VW-1							H&MS-11	VMCT-3			FAGU-PAC									
U	VU-1	HS-6		VU-5	VU-3			VU-7							HU-1										
V	VW-14	HS-8		VMF(AW)-315					VMA-121	VMA-331	VMF-451					VMO-2			VA(AW)-35	VMF(AW)-514					
W	H&MS-12	VMO-6		VMA-212	VMA-214	VMF(AW)-513		VMF(AW)-542		VMA-224	VMA-311	H&MS-33		VMA-223				VMF-323	VMF-232	VMF-334		H&MS-16	H&MS-36	A&B&M-F-PAC	
X				VX-5	VX-4																				
Y	VS-21	VP-1	VP-2	VP-4		HMR(M)-482	HMR(M)-483				HMR(L)-362		HMR(L)-361	HMR(L)-163		HMR(L)-161	HMR(L)-162				H&MS-13	H&MS-15		HMR(L)-363	
Z	VAH-2	VAH-4	VAH-6	VAH-8	VA(HM)-10		HATU-PAC																	GMGRU-1	
2	NAS PEN-SACOLA BSG				ALF ELLYSON HTG	NAS PENSACOLA BTG-9 & METC	NAS GLYNCO ZTG						NAS MEMPHIS BTG-7				NAAS SAUFFLEY BTG-1							NAAS WHITING BTG-2 & 3	
3	CORPUS CHRISTI ATU-601	CORPUS CHRISTI ATU-511	CORPUS CHRISTI ATU-501		KINGS-VILLE ATU-202	KINGS-VILLE ATU-212	KINGS-VILLE ATU-402		CHASE FIELD ATU-213	CHASE FIELD ATU-203								CORPUS CHRISTI ATU-501	OLATHE JTTU						
4		NAVTECH TRAINING GLYNCO				NATTU PHILA-DELPHIA	CIC SCHOOL GLYNCO				NATTU LAKE-HURST	NATTC MEMPHIS	NATTC NORMAN	NATTU PENSACOLA									NATTU OLATHE		
5																									
6	NARTU ANA-COSTA					NARTU JACKSON-VILLE		NARF MIAMI					NARTU MEMPHIS	NARTU LAKE-HURST			NARTU NORFOLK								
7		NAS ATLANTA	<del>NAS DENVER</del>	<del>NAS DENVER</del>	NAS MINNE-APOLIS	NAS OAKLAND		<del>NAS DENVER</del>	NAS OLATHE	NAS LOS ALA-MITOS						NAS NEW YORK		NAS SEATTLE		NAS GLEN-VIEW	NAS WILLOW GROVE	NAS NEW ORLEANS	NAS GROSSE ILE	NAS SO. WEY-MOUTH	
8																									

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