



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

IN REPLY REFER TO
Op-501/mak
Ser 0532P50

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1 December 1950

[REDACTED]

From: Chief of Naval Operations
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Subj: Naval Aeronautical Organization, Fiscal Year 1951 (Revised)

Ref: (a) "Naval Aeronautical Organization, FY 1951" - OPNAV-P-501-100
issued 1 July 1950

Encl: (1) "Naval Aeronautical Organization, FY 1951 (Revised)" -
OPNAV-P-501-100 issued 1 December 1950

1. Enclosure (1) constitutes a complete revision of reference (a) which is hereby cancelled.

2. This pamphlet is issued as a means of presenting to interested commands the ultimate strength of aviation activities, organizations and units at the end of Fiscal Year 1951. Implementation of changes to the current planned organization will be effected by separate correspondence in the form of specific directives or by numbered changes to enclosure (1).

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SECTION I - SUMMARY

		<u>TOTAL</u>
A. <u>AVIATION SHIPS</u>		
1. <u>Active</u>		
Aircraft Carriers, Large	(CVB)	3
Aircraft Carriers	(CV)	6
Aircraft Carriers, Small	(CVL)	5 (includes 1 reduced)
Aircraft Carriers, Escort	(CVE)	6
Seaplane Tenders	(AV)	4
* Seaplane Tenders, Small	(AVP)	9
Aircraft Repair Ships	(ARV/A/E)	4
Aircraft Supply Ships	(AVS)	2 (includes 1 ARL)
		<u>TOTAL ACTIVE 39</u>
2. <u>Reserve Fleets</u>		
Aircraft Carriers, Large	(CVB)	0
Aircraft Carriers	(CV)	19
Aircraft Carriers, Small	(CVL)	3
Aircraft Carriers, Escort	(CVE)	57
Seaplane Tenders	(AV)	9
* Seaplane Tenders, Small	(AVP)	5
Aircraft Repair Ships	(ARV)	2
Aircraft Supply Ships	(AVS)	0
		<u>TOTAL RESERVE FLEETS . . . 95</u>
3. <u>MSTS</u>		
Aircraft Carriers, Transport	(CVET)	<u>3</u>
		<u>TOTAL MSTS 3</u>
		<u>GRAND TOTAL AVIATION SHIPS . . * 137</u>
B. <u>AIRCRAFT UNITS</u>		
1. <u>Navy</u>		
Carrier Aircraft --		
Carrier Air Groups	(CVG)	12
Composite Squadrons	(VC)	11
Air Anti-Submarine Squadrons	(VS)	10
Patrol Squadrons (VP) --		
Landplane Squadrons	(VP(L))	18
Seaplane Squadrons	(VP(S))	9
Utility Squadrons	(VU)	5
Fleet Training --		
Fleet Airborne Electronics Training Units	(FAETU)	2
Fleet All Weather Training Units	(FAWTU)	2
Air Transport Squadrons (VR) --		
Operating under Fleet Logistic Air Wing		7
Operating under Military Air Transport Service		3
Air Development Squadrons	(VX)	5
Helicopter Squadrons	(HU)	2
Airship Squadrons	(ZP)	4
Airship Development Squadron	(ZX)	1
2. <u>Marine Corps</u>		
Fighter Squadrons	(VMF)	12
All Weather Fighter Squadrons	(VMF(N))	6
Transport Squadrons	(VMR)	4
Helicopter Development Squadron	(HMX)	1
Helicopter Transport Squadrons	(HMR)	2
Observation Squadrons	(VMO)	2

* Does not include 15 AVPs on loan to U.S. Coast Guard.

SECTION I - SUMMARY

C. AVIATION BASES	<u>Active</u>	<u>Maint.</u>	<u>Part. Maint.</u>	<u>TOTAL</u>
Atlantic Fleet Support, Continental	12			12
Atlantic Fleet Support, Extra-Continental	4	1	3	8
Pacific Fleet Support, Continental	8			8
Pacific Fleet Support, Extra-Continental	9	1		10
Naval Aviation Training Command Stations	7			7
Research, Development & Test Stations	11			11
Special Facilities	4			4
Aircraft Storage Station	1			1
Naval Air Reserve Stations	21			21
TOTALS	<u>77</u>	<u>2</u>	<u>3</u>	<u>82</u>
Naval Aerological Activities, Continental	6			6
Naval Aerological Activities, Extra-Cont.	8			8
TOTALS	<u>14</u>			<u>14</u>

D. AVIATION PERSONNEL	(ESTIMATED END FY 1951)	
	<u>Officers</u>	<u>Enlisted</u>
1. Fleet Air and Air Flags (All Fleet Aviation - less CarDiv Staffs and Aviation Ships components)	7872	52222
2. U.S. Shore Establishment (Air) (Fleet Air Stations, O&R, BuAer Field Activities)	2298	22859
3. Foreign Shore Activities (Air) (Extra-Continental Air Stations)	618	7408
4. Air Training (Flight & Technical Training, O&R, Officer and Enlisted Students - NACP students not included)	3300	26857
TOTALS	<u>14088</u>	<u>109346</u>
5. Naval Air Reserve (Stations & GCA Units - Reserve Personnel included in Item 2)	139	1114
6. Estimated Annual HTA Pilot Training Rate		
Aviation Cadets	1163	
New Pilots (Navy)	200	
New Pilots (Marine)	37	
TOTAL STANDARD STUDENTS	<u>1400</u>	
New Pilots (Coast Guard)	30	
Refresher Pilots	80	
New Pilots (Foreign)	40	
TOTAL OTHER STUDENTS	<u>150</u>	
TOTAL HTA PROGRAM PROPER	<u>1550</u>	
7. Estimated Annual LTA Pilot Training Output	65	
8. Estimated Annual Technical Training Output		
Navy	833	24104
Marine	35	1643
TOTAL OUTPUT	<u>868</u>	<u>25747</u>

NOTE: Items D1 through D8 are under the planning cognizance of DCNO (Air) in the Personnel Allocation Plan formulated to support the Basic Naval Establishment Plan. Personnel totals assigned to these activities include non-aviators (Staff Corps, EDCs, General Line, etc.) as well as aviators, and enlisted men of all rates and pay grades.

SECTION II - AVIATION SHIPS

		<u>ATLANTIC FLEET</u>	<u>PACIFIC FLEET</u>
A. <u>ACTIVE</u>			
Aircraft Carriers, Large	(CVB)	3	0
Aircraft Carriers	(CV)	2	4
Aircraft Carriers, Small	(CVL)	4 (1 reduced)	1 ⁵
Aircraft Carriers, Escort	(CVE)	3 ⁹	3
Seaplane Tenders	(AV)	0	4
* Seaplane Tenders, Small	(AVP)	4	5
Aircraft Repair Ships	(ARV/A/E)	2	2
Aircraft Supply Ships	(AVS)	1 (ARL)	1
TOTALS		<u>19</u>	<u>20</u>
B. <u>RESERVE FLEETS</u>			
Aircraft Carriers, Large	(CVB)	0	0
** Aircraft Carriers	(CV)	7	12
Aircraft Carriers, Small	(CVL)	0	3
# Aircraft Carriers, Escort	(CVE)	31	26
Seaplane Tenders	(AV)	5	4
* Seaplane Tenders, Small	(AVP)	3	2
Aircraft Repair Ships	(ARV)	1	1
Aircraft Supply Ships	(AVS)	0	0
TOTALS		<u>47</u>	<u>48</u>
C. <u>MSTS</u>			
Aircraft Carriers, Transport	(CVET)	0	3
TOTALS		<u>0</u>	<u>3</u>

* Does not include 15 AVPs on loan to U.S. Coast Guard.

** Includes 5 CVs being converted under Project 27A:

- % (1) USS ESSEX (CV-9) - tent. comp. date 1 Feb 1951.
- (2) USS WASP (CV-18) - tent. comp. date 31 Mar 1952.
- (3) USS KEARSARGE (CV-33) - tent. comp. date 1 July 1952.
- (4) USS LAKE CHAMPLAIN (CV-39) - tent. comp. date 1 July 1952.
- (5) USS BENNINGTON (CV-20) - tent. comp. date 1 July 1952.

(%-Not included in FY 1951 Active Ships.)

Includes 13 Class 105, 31 Class 55, 10 Class 6, 3 Class 26; does not include 3 CVET (55 Class) in active status with MSTS.

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SECTION III - AIRCRAFT

A. PROGRAMMED	UNITS	A/C
1. COMBATANT		
(a) Carrier Aircraft		
CVG	12	1056
VC (VFN)	2	112
VC (Attack)	5	156
VC (AEW)	2	72
VC (Photo)	2	48
VS (ASW)	10	180
		<hr/>
Sub-Total		1624
(b) Patrol Squadrons		
VP (Landplanes)	19	171
VP (Seaplanes)	8	72
		<hr/>
Sub-Total	27	243
(c) Marine Air Wings (2)		
VMF	12	288
VMF(N)	6	144
MAG (Grp. Cdr. Div.)		24
		<hr/>
Sub-Total	18	456
	TOTAL COMBATANT AIRCRAFT	2323
2. DIRECT FLEET SUPPORT		
FAWTU	2	112
VI Squadrons	5	124
VU Squadrons	4	86
FltLogAirWing VR Squadrons	7	87
MATS VR Squadrons	3	45
HU Squadrons	2	68
CV Utility		30
FASRONS		137
FAETU	2	58
Overseas Bases		45
Fleet Training		127
FMF		176
VMR	4	64
VMO	2	16
HMR	2	30
		<hr/>
	TOTAL DIRECT SUPPORT	1205

SECTION III - AIRCRAFT

A. PROGRAMMED

A/C

3. INDIRECT FLEET SUPPORT

NATC	1178
NAS	379
BAR	12
USNR Based	90
RD&DE	325
Attaches	24
MCAS	101

TOTAL INDIRECT SUPPORT 2109

4. LIGHTER-THAN-AIR, USN

ZP Squadrons (4)	16
Operational Development	6
Training	5
RD&DE	4

TOTAL LTA AIRCRAFT, USN. 31

5. TOTAL OPERATING AIRCRAFT, USN

Heavier-than-Air	5637
Lighter-than-Air	31

TOTAL OPERATING AIRCRAFT, USN. . . . 5668

6. TOTAL OPERATING AIRCRAFT, USNR

(for details, see page 35)

Heavier-than-Air	1840
Lighter-than-Air	4

TOTAL OPERATING AIRCRAFT, USNR . . . 1844

7. SUMMARY

Total Operating Aircraft, USN	5668
Total Operating Aircraft, USNR	1844
Logistic Support	2629

GRAND TOTAL ACTIVE INVENTORY. . . . 10141

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SECTION III - AIRCRAFT

B. OPERATING LEVEL BY MODEL (End of Fiscal 1951)	<u>USNR</u>	<u>USN</u>	<u>TOTAL</u>
1. <u>HEAVIER-THAN-AIR</u>			
<u>VF (Reg)</u>			
F7U	-	11	11
F2H	-	201	201
F9F	-	436	436
F6U	-	3	3
FH	25	-	25
FJ	12	-	12
F8F	287	101	388
F4U	194	705	899
F7F	-	37	37
FG	390	-	390
F6F	-	291	291
Sub-Total	908	1785	2693
<u>VF (N)</u>			
F4U(N)	-	203	203
F2H(N)	-	12	12
F3D	-	41	41
F6F(N)	35	19	54
F7F(N)	-	53	53
Sub-Total	35	328	363
<u>VF(P)</u>			
F2H(P)	-	5	5
F7F(P)	-	11	11
F6F(P)	65	22	87
F8F(P)	-	23	23
F4U(P)	-	19	19
Sub-Total	65	80	145
<u>VF(D)</u>			
F7F(D)	-	16	16
F8F(D)	-	16	16
Sub-Total	-	32	32
<u>VA (Reg)</u>			
AD	19	324	343
AM	72	-	72
TBM	201	36	237
Sub-Total	292	360	652
<u>VA(N)</u>			
AD(N)	-	48	48
TBM(N)	-	21	21
Sub-Total	-	69	69
<u>VA(Q)</u>			
AD(Q)	-	77	77
TBM(Q)	-	26	26
AM(Q)	-	10	10
Sub-Total	-	113	113



SECTION III - AIRCRAFT

B. <u>OPERATING LEVEL BY MODEL</u> (End of Fiscal 1951)		<u>USNR</u>	<u>USN</u>	<u>TOTAL</u>
<u>1. HEAVIER-THAN-AIR</u>				
<u>VA(W)</u>				
AD(W)	Sub-Total	-	61	61
<u>VA(ASW)-W</u>				
AF(W)		-	39	39
TEM(W)		20	68	88
	Sub-Total	20	107	127
<u>VA(ASW)-S</u>				
AF(S)		-	37	37
TEM(S)		-	56	56
	Sub-Total	-	93	93
<u>VA(J)</u>				
AJ	Sub-Total	-	42	42
<u>VU</u>				
JD		-	48	48
JRF		1	26	27
JR2F		-	2	2
UF		-	5	5
TEM(U)		-	31	31
JRB		74	156	230
	Sub-Total	75	268	343
<u>VT(M)</u>				
SNB		80	423	503
SNB(E)		-	26	26
SNB(N)		-	9	9
SNB(P)		12	22	34
SNP(Q)		-	5	5
	Sub-Total	92	485	577
<u>VT(S)</u>				
SNJ		170	714	884
SNJ(B)		-	87	87
SNJ(C)		-	19	19
	Sub-Total	170	820	990
<u>VT(N3N)</u>				
N3N	Sub-Total	-	25	25
<u>VT(Jet)</u>				
TO-1		-	34	34
TO-2		-	24	24
	Sub-Total	-	58	58
<u>VP(S)</u>				
PBM		-	70	70
PBM-5S		-	31	31
	Sub-Total	-	101	101



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SECTION III - AIRCRAFT

B. OPERATING LEVEL BY MODEL (End of Fiscal 1951)

1. HEAVIER-THAN-AIR

VP(L)

	<u>USNR</u>	<u>USN</u>	<u>TOTAL</u>
P4M	-	17	17
PV	90	-	90
P2V	-	139	139
P2V-3C	-	6	6
P2V-3Z	-	2	2
PB-1	-	1	1
P2B-S	-	1	1
PB4Y-2	-	77	77
PB4Y-2B	-	23	23
PB4Y-2S	-	30	30
Sub-Total	90	296	386

VP(AM)

PBY-A	56	1	57
PBM-A	-	18	18
Sub-Total	56	19	75

VP(W)

P2V-3W	-	18	18
PO-1W	-	2	2
PB-1W	-	8	8
Sub-Total	-	28	28

VP(P)

PB4Y-1P	-	9	9
Sub-Total	-	9	9

VR(HL)

R5D	1	101	102
R5D-Z	-	7	7
R60	-	2	2
Sub-Total	1	110	111

VR(ML)

R4D	33	108	141
R4D-7	-	6	6
R4D-E	-	5	5
R4D-Q	-	3	3
R4D-R	3	29	32
R4D-S	-	5	5
R4D-T	-	1	1
R4D-Z	-	8	8
R4Q	-	8	8
R5C	-	27	27
Sub-Total	36	200	236

VR(HS)

JRM	-	4	4
Sub-Total	-	4	4

SECTION III - AIRCRAFT

B. <u>OPERATING LEVEL BY MODEL</u> (End of Fiscal 1951)		<u>USNR</u>	<u>USN</u>	<u>TOTAL</u>
1. <u>HEAVIER-THAN-AIR</u>				
<u>HO</u>				
H03S		-	33	33
H04S		-	9	9
H05S		-	9	9
	Sub-Total	-	51	51
<u>HRS</u>				
	Sub-Total	-	32	32
<u>HTE, HTL</u>				
	Sub-Total	-	33	33
<u>HUP</u>				
	Sub-Total	-	28	28
HEAVIER-THAN-AIR GRAND TOTAL		<u>1840</u>	<u>5637</u>	<u>7477</u>
2. LIGHTER-THAN-AIR GRAND TOTAL		<u>4</u>	<u>31</u>	<u>35</u>

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SECTION IV - AVIATION BASES

- | | |
|---------------------------|--------------------------------|
| A. Atlantic Fleet Support | C. Training |
| 1. Continental | D. Research, Development, Test |
| 2. Extra-Continental | E. Special |
| B. Pacific Fleet Support | F. Storage |
| 1. Continental | G. Aerological |
| 2. Extra-Continental | |

A. ATLANTIC FLEET SUPPORT

1. CONTINENTAL

NAS ATLANTIC CITY

(mil.comd. ComNAB-4, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier and air development aircraft. Fleet and other major activities will include:

Headquarters, Commander Naval Air Bases,
FOURTH Naval District
Two composite squadrons
One air development squadron
Fleet airborne electronics training unit detachment
Military Airways Plan 62 facilities

1/ **NAAS CECIL FIELD**

(mil.comd. ComNAB-6, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier aircraft. Fleet and other major activities will include:

Two carrier air groups
One fleet aircraft service squadron

MCAS CHERRY POINT

(mil.comd. ComMCAB Cherry Point, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of Fleet Marine Force aircraft. Major activities will include:

Headquarters, Commanding General, Aircraft,
Fleet Marine Force, Atlantic Fleet
Headquarters, Second Marine Aircraft Wing
Headquarters, Commander Marine Corps Air Bases
Four marine aircraft groups
(ten fighter squadrons, two transport squadrons)
One instrument training squadron
One tactical air control group
Fleet Logistic Air Wing aircraft (transient)
Military Airways Plan 62 facilities
Class "A" aircraft overhaul and repair
Major aviation supply point
One marine helicopter transport squadron
Three marine aviation engineering squadrons

1/ Effective - NAAS Cecil Field placed in "active" status.
1 Aug '50

SECTION IV - AVIATION BASES

A. ATLANTIC FLEET SUPPORT1. CONTINENTAL1/ NAF GLYNCO

(mil.comd. ComNAB-6, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet and training airships. Fleet and other major activities will include:

One airship training unit
 One airship development squadron detachment

NAS JACKSONVILLE

(mil.comd. ComNAB-6, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, reconnaissance, and anti-submarine aircraft. Fleet and other major activities will include:

Headquarters, Commander Fleet Air Jacksonville
 Headquarters, Commander Fleet Air Wing ELEVEN
 Headquarters, Commander Naval Air Bases,
 SIXTH Naval District
 One carrier air group
 One composite squadron
 Three landplane patrol squadrons
 Two fleet aircraft service squadrons
 Naval Air Reserve Training Unit
 Marine Air Detachment
 Fleet airborne electronics training unit detachment
 Air Interception Facility (OLF Mayport)
 Zone Intelligence Office
 NTX relay facilities
 Military Airways Plan 62 facilities
 Class "A" aircraft overhaul and repair
 Major aviation supply point
 Fleet Logistic Air Wing aircraft (transient)

NAS KEY WEST

(mil.comd. ComNavBase Key West, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet all weather training, air development, and anti-submarine aircraft and airships. Fleet and other major activities will include:

Fleet all weather training unit
 One air development squadron
 One airship development squadron
 One composite squadron (occasional)
 One seaplane patrol squadron (occasional)
 Fleet Logistic Air Wing aircraft (transient)
 Military Airways Plan 62 facilities

1/ Effective
 1 Nov '50 - NAF Glynco placed in "active" status.

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SECTION IV - AVIATION BASES

A. ATLANTIC FLEET SUPPORT

1. CONTINENTAL

NAS LAKEHURST

(mil.comd. CNATE, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet and training airships. Fleet and other major activities will include:

Headquarters, Chief of Naval Airship Training and Experimentation
Two airship squadrons
One helicopter squadron
Airship experimental unit
Airship training unit
Naval Air Reserve Training Unit (LTA)
Naval Air Technical Training Unit
U.S. Naval School, Airship Non-Pilot
Class "A" airship and helicopter overhaul and repair
Major aviation supply point
BuAer aircraft storage pool (Drones & LTA)

NAS NORFOLK

(mil.comd. ComNAB-5, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, transport, utility, and training aircraft. Fleet and other major activities will include:

Headquarters, Commander SECOND Fleet
Headquarters, Commander Air Force, Atlantic Fleet
Headquarters, Commander Fleet Air Wings, Atlantic
Headquarters, Commander Fleet Air Wing FIVE
Headquarters, Commander Utility Wing, Atlantic
Headquarters, Commander Naval Air Bases, FIFTH Naval District
One carrier air group (occasional)
Four air anti-submarine squadrons
One composite squadron
Three seaplane patrol squadrons
Three fleet aircraft service squadrons
Two tactical air control squadrons
One air transport squadron (FltLogAirWingLant/Cont)
One air transport squadron detachment (FltLogAirWingLant/Cont)
- Naval Air Reserve Training Unit
Marine Air Detachment
Fleet airborne electronics training unit
Naval Air Mobile Training Unit
Fleet Weather Central
Bureau of Aeronautics Maintenance Representative
• Class "A" aircraft overhaul and repair, including permanent preservation of aircraft
Major aviation supply point, including an aeronautical outfitting and assembly point
Air Intelligence School (Fleet)

NAAS OCEANA

(mil.comd. ComNAB-5, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier and air anti-submarine aircraft. Fleet and other major activities will include:

Two carrier air groups
One air anti-submarine squadron
One fleet aircraft service squadron

SECTION IV - AVIATION BASES

A. ATLANTIC FLEET SUPPORT

1. CONTINENTAL

NAS PATUXENT RIVER

(mil.comd. ComNATC Patuxent River, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval Air Test Center, Patuxent River, and regular operations of fleet reconnaissance, anti-submarine, transport, and air development aircraft. Fleet and other major activities will include:

- # Headquarters, Commander Fleet Logistic Air Wing,
Atlantic/Continental
- Three landplane patrol squadrons
- One composite squadron
- One air transport squadron (FltLogAirWingLant/Cont)
- One air development squadron
- One fleet aircraft service squadron
- Air Logistic Coordination Center (FltLogAirWingLant/Cont)

NAS QUONSET POINT

(mil.comd. ComNAB-1, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, and utility aircraft. Provide flight proficiency services for naval aviators in the Narragansett area. Fleet and other major activities will include:

- Headquarters, Commander Fleet Air Quonset
- Headquarters, Commander Fleet Air Wing THREE
- Headquarters, Commander Naval Air Bases,
FIRST Naval District
- Two carrier air groups
- One composite squadron
- One air anti-submarine squadron
- Two landplane patrol squadrons
- Two fleet aircraft service squadrons
- Utility squadron detachment
- Helicopter squadron detachment
- Search and rescue detachment (USCG)
- Fleet Logistic Air Wing aircraft (transient)
- Naval Aircraft Torpedo Unit
- Fleet airborne electronics training unit detachment
- Class "A" aircraft overhaul and repair
- Major aviation supply point

NAF WEEKSVILLE

(mil.comd. ComNAB-6, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet airships. Fleet and other major activities will include:

- Headquarters, Commander Fleet Airship Wing ONE
- Two airship squadrons
- BuAer vehicle pool

Effective 18 Sep '50 - Hdqtrs. ComFltLogAirWingLant/Cont established at NAS Patuxent River.

SECTION IV - AVIATION BASES

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A. ATLANTIC FLEET SUPPORT
 2. EXTRA-CONTINENTAL

1/ NAVSTA ARGENTIA
 (comd. CinCLantFlt, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, search and rescue, and transport aircraft; general logistic support for service craft assigned; support for seasonal operations of International Ice Patrol aircraft and surface vessels, and occasional support for transient weather vessels; repair and drydocking services for destroyers, submarines, and smaller craft of the Atlantic Fleet on an emergency voyage repair basis only; and minimum communication facilities to meet essential current and M-Day requirements. Additional facilities and installations necessary to fully support the planned wartime mission will be provided by Advance Base type construction subsequent to M-Day. Fleet and other major activities will include:

- | | |
|---------------------------------------|--------------|
| One landplane patrol squadron | (rotational) |
| One landplane patrol squadron | (occasional) |
| One air transport squadron detachment | (MATS) |
| Fleet Logistic Air Wing aircraft | (transient) |
| One fleet aircraft service squadron | |
| Search and rescue detachment (USCG) | |
| International Ice Patrol (USCG) | (seasonal) |
| Weather vessels (USCG) | (occasional) |
| Marine detachment | |

2/ NAVSTA BERMUDA (Partial Maintenance Status)
 (comd. CinCLantFlt, mgt.cont. CNO)

Mission - A Naval Station in a "partial maintenance" status. The Naval Station consisting of essential departments, including an Air Department, with minimum essential personnel, to provide security and fire protection plus maintenance in an operable or preserved condition of those minimum facilities and utilities determined essential to permit occasional use by operating units when and if required. Additional supporting personnel and equipment required during such periods of use will be provided by operating force concerned.

-
- 1/ Effective 1 July '50 - (NOB, NavSta, NSD, MarBks disestablished.)
 NAS redesignated as NavSta Argentia (consisting of essential departments including an Air Department).
- 2/ Effective 1 July '50 - NAS (part.maint.), NOB, MarBks disestablished.
 NavSta Bermuda (consisting of essential departments including an Air Dept.) established in "partial maintenance" status.

SECTION IV - AVIATION BASES

A. ATLANTIC FLEET SUPPORT

2. EXTRA-CONTINENTAL

1/ NAVSTA COCO SOLO (Partial Maintenance Status)
(mil.comd. Com-15, mgt.cont. CNO)

Mission - A Naval Station in a "partial maintenance" status. The Naval Station consisting of essential departments, including an Air Department, with minimum essential personnel, to provide security and fire protection plus maintenance in an operable or preserved condition of those minimum facilities and utilities determined essential to permit occasional use by operating units when and if required. Additional supporting personnel and equipment required during such periods of use will be provided by operating force concerned.

NAS GUANTANAMO BAY

2/ (mil.comd. Com-10, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, and utility aircraft, and occasional airship operations. Fleet and other major activities will include:

One utility squadron	
One landplane patrol squadron	(rotational)
One seaplane patrol squadron	(occasional)
One carrier air group	(occasional)
One airship squadron detachment	(occasional)
Fleet Logistic Air Wing aircraft	(transient)

NAF NARSARSSUAK (Maintenance Status)

(mil.comd. ComNOB Greenland, mgt.cont. BuAer)

Mission - A Naval Air Facility in a "maintenance" status.

-
- 1/ Effective 1 July '50 - ComNAB-15, NOB, NavNetDep (maint.), NAS, BAMR, NavWeaCen disestablished. (Functions of Navy Weather Central assumed by Com-15.) NavSta Coco Solo (consisting of essential departments including an Air Dept.) redesignated in "partial maintenance" status.
 - 2/ Effective 20 July '50 - NAS Guantanamo Bay redesignated under military command of Com-10 concurrent with disestablishment of ComNAB-10.

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SECTION IV - AVIATION BASES

A. ATLANTIC FLEET SUPPORT

2. EXTRA-CONTINENTAL

1/ NAF PORT LYAUTEY

(mil.comd. Cdr NA Port Lyautey, mgt.cont. BuAer)

Mission - Provide utility and miscellaneous aircraft adequate to meet the current requirements of the Commander in Chief, Naval Forces, Eastern Atlantic and Mediterranean area. Provide facilities for the support of regular operations of fleet transport and European U.S. Embassy aircraft. Fleet and other major activities will include:

One carrier based squadron (rotational)
One landplane patrol squadron (rotational)
One air transport squadron (FltLogAirWingLant/Cont)
One air transport squadron detachment (MATS)
One fleet aircraft service squadron
Aircraft pool

2/ NAVSTA ROOSEVELT ROADS (Partial Maintenance Status)

(mil.comd. Com-10, mgt.cont. CNO)

Mission - A Naval Station in a "partial maintenance" status. The Naval Station consisting of essential departments, including an Air Department, with minimum essential personnel to provide security and fire protection plus maintenance in an operable or preserved condition of those minimum facilities and utilities determined essential to permit occasional use by operating units when and if required. Additional supporting personnel and equipment required during such periods of use will be provided by operating force concerned.

3/ NAVSTA TRINIDAD

(mil.comd. Com-10, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft. Fleet and other major activities will include:

One seaplane patrol squadron
One fleet aircraft service squadron
Marine detachment

-
- 1/ Effective 1 July '50 - NAF Port Lyautey established as component of Naval Activities, Port Lyautey.
- 2/ Effective 1 July '50 - NOB, NAS (part.maint.), NavRepFacility (inactive) disestablished. NavSta Roosevelt Roads (consisting of essential depts. including Air Dept.) redesignated in "partial maintenance" status.
- 3/ Effective 1 July '50 - NOB, NAS, NSD, MarBks disestablished. NavSta Trinidad (consisting of essential depts. including Air Dept.) redesignated in "partial maintenance" status under mgt.cont. of CNO.
- Effective 1 Oct '50 - NavSta Trinidad placed in "active" status and redesignated under mgt.cont. of BuAer.

DECLASSIFIED**SECTION IV - AVIATION BASES****B. PACIFIC FLEET SUPPORT****1. CONTINENTAL****NAS ALAMEDA**

(mil.cmd. ComNAB-12, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, anti-submarine, and transport aircraft. Fleet and other major activities will include:

- # Headquarters, Commander Fleet Air Alameda
- # Headquarters, Commander Fleet Logistic Air Wing, Pacific
- # Headquarters, Commander Naval Air Bases,
TWELFTH Naval District (Admin. Rep.)
- Two carrier air groups
- Two air anti-submarine squadrons
- One fleet aircraft service squadron
- One air transport squadron (FltLogAirWingPac)
- Fleet airborne electronics training unit detachment
- Class "A" aircraft overhaul and repair, including
permanent preservation of aircraft
- Navy Weather Central
- Overseas air cargo sub-terminal
- Major aviation supply point, including an aeronautical
outfitting and assembly point

NAAS EL CENTRO

(mil.cmd. ComNAB-11, mgt.cont. BuAer)

Mission - Provide facilities to support fleet aircraft rocket, gunnery, bombing, ASW, and night FCLP training operations. Fleet and other major activities will include:

- Four carrier air group squadrons
or Marine squadrons (transient)
- Joint Parachute Test Facilities
- Fleet Air Detachment personnel (transient)
- Naval Air Technical Training Unit
- Military Airways Plan 62 facilities
- Emergency seadrome (Salton Sea)

MCAS EL TORO

(mil.cmd. ComNAB-11, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of Fleet Marine Force aircraft. Major activities will include:

- Headquarters, Commanding General, Aircraft, Fleet Marine Force,
Pacific Fleet
- Headquarters, First Marine Aircraft Wing
- Two marine aircraft groups
(eight fighter squadrons)
- One provisional marine aircraft group
(two transport squadrons)
- One instrument training squadron
- One tactical air control group
- One marine helicopter transport squadron
- Major aviation supply point

Effective - Hdqtrs. ComFltLogAirWingPac established at NAS Alameda.
6 Aug '50

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SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT

1. CONTINENTAL

NAAS MIRAMAR

(mil.comd. ComNAB-11, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, and utility aircraft. Fleet and other major activities will include:

- # Headquarters, Commander Utility Wing, Pacific
- One composite squadron
- One landplane patrol squadron (occasional)
- Two utility squadrons
- One helicopter squadron
- BuAer vehicle pool

NAS MOFFETT FIELD

(mil.comd. ComNAB-12, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, transport, and test aircraft. Fleet and other major activities will include:

- One carrier air group
- Two composite squadrons
- One fleet aircraft service squadron
- One air transport squadron (FltLogAirWingPac)
- One air transport squadron (MATS) (less air terminal facilities)
- Test aircraft (NACA)
- Air Logistic Coordination Center (FltLogAirWingPac)
- Overseas air cargo sub-terminal
- BuAer aircraft storage pool

NAS SAN DIEGO

(mil.comd. ComNAB-11, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, transport, and utility aircraft. Fleet and other major activities will include:

- Headquarters, Commander Air Force, Pacific Fleet
- Headquarters, Commander Fleet Air Wing FOURTEEN
- Headquarters, Commander Naval Air Bases, ELEVENTH Naval District
- Three carrier air groups
- Two composite squadrons
- Two air anti-submarine squadrons
- Five seaplane patrol squadrons
- Three fleet aircraft service squadrons
- One air transport squadron (FltLogAirWingLant/Cont)
- One air transport squadron detachment (FltLogAirWingPac)
- One utility squadron detachment
- One tactical air control squadron
- Fleet airborne electronics training unit
- Military Airways Plan 62 facilities
- Class "A" aircraft overhaul and repair, including permanent preservation of aircraft
- Bureau of Aeronautics Maintenance Representative
- Navy Weather Central
- Major aviation supply point, including an aeronautical outfitting and assembly point

Effective 15 Aug '50 - Hdqtrs. ComUtWingPac established at NAAS Miramar concurrent with disestablishment of Hdqtrs. ComUtRonPac.

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SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT

1. CONTINENTAL

1/ NAS SEATTLE
(mil.comd. ComNAB-13, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet transport and Naval and Marine Air Reserve aircraft, and occasional operations of fleet reconnaissance and anti-submarine aircraft. Provide flight proficiency services for naval aviators in the Seattle area. Provide winter hangar maintenance for aircraft based at NAS Whidbey Island. Fleet and other major activities will include:

Headquarters, Commander Naval Air Bases,
THIRTEENTH Naval District
One air transport squadron detachment (FltLogAirWingPac)
Two landplane patrol squadrons (temporary occasional)
One fleet aircraft service squadron (occasional)
Naval Air Reserve Training Unit
Marine Air Detachment
Navy Weather Central
Air Navigation Office
Class "A" aircraft overhaul and repair
Major aviation supply point

NAS WHIDBEY ISLAND
(mil.comd. ComNAB-13, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, and utility aircraft. Fleet and other major activities will include:

Headquarters, Commander Fleet Air Wing, Pacific
Headquarters, Commander Fleet Air Seattle
Headquarters, Commander Fleet Air Wing FOUR
Five landplane patrol squadrons
One fleet aircraft service squadron
Fleet airborne electronics training unit detachment
Military Airways Plan 62 facilities

1/ Scheduled transfer of NAS Seattle to Naval Air Reserve Training Command held in abeyance.

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SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT

2. EXTRA-CONTINENTAL

1/ NAVSTA ADAK

(mil.comd. Com-17, mgt.cont. CNO)

Mission - A Naval Station comprising all essential departments, including an Air Department, to provide the essential support for minimum communication facilities to meet current and initial M-Day requirements of general and supplementary communication activities in the Aleutian area; for minimum air facilities to support MATS engaged in air logistic support of Adak; for a Naval Aerological Unit; and for a Marine Detachment for base interior guard. Fleet units using the base will be self supporting or accompanied as necessary by appropriate numbers and types of service ships. Existing facilities and installations not required for peacetime naval operations in the area will be retained in a maintenance status with minimum preservation to permit early activation to meet wartime requirements. Additional facilities and installations to support the planned wartime mission, including support for two (2) multi-engine patrol squadrons, will be provided by Advance Base type construction subsequent to M-Day.

2/ NAS AGANA

(mil.comd. ComFairGuam, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, utility, transport, and carrier aircraft. Operate Apra Harbor Seadrome for transient seaplanes, and Oroto as an OLF and carrier aircraft pool. Provide facilities and services to commercial airlines, CAA, and MATS according to existing agreements. Fleet and other major activities will include:

Headquarters, Commander Fleet Air Guam
Headquarters, Commander Fleet Air Wing ONE
Two landplane patrol squadrons (one regular, one occasional)
One carrier air group (occasional)
One fleet aircraft service squadron
One utility squadron
Overseas air cargo terminal
One air transport squadron detachment (FltLogAirWingPac)
Fleet Weather Central (typhoon tracking center)
Search and rescue detachment (USCG)
Aircraft storage pool
Aviation supply point (except photographic) for
Western Pacific bases

1/ Effective 1 July '50 - NAF (inactive), NavSta, NOB, MarBks disestablished. Navy Communication Station, Adak redesignated as NavSta Adak (consisting of essential depts. including an Air Dept.).

2/ Effective 20 Sep '50 - NAS Agana redesignated under military command of Commander Fleet Air Guam (vice Commander Naval Forces, Marianas).

SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT2. EXTRA-CONTINENTAL1/ NAS ATSUGI

(mil.cmd. ComNAB Japan, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, air transport, and carrier aircraft. Fleet and other major activities will include:

Two landplane patrol squadrons (rotational)
 One fleet aircraft service squadron
 One carrier air group (occasional)
 One air transport squadron detachment (FltLogAirWingPac)

NAS BARBERS POINT

(mil.cmd. ComNAB-14, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, all weather training, utility, transport, and carrier aircraft. Maintain seadrome facilities at NAF Honolulu (inactive status) for heavy seaplane transport operations and for occasional staging of seaplane patrol squadrons. Fleet and other major activities will include:

Headquarters, Commander Fleet Air Hawaii
 Headquarters, Commander Fleet Air Wing TWO
 Headquarters, Commander Naval Air Bases,
 FOURTEENTH Naval District
 Four landplane patrol squadrons
 Fleet all weather training unit
 One fleet aircraft service squadron
 One helicopter squadron detachment
 One utility squadron detachment
 One air transport squadron (FltLogAirWingPac)
 One carrier air group (occasional)
 Search and rescue detachment (USCG)
 Air Navigation Office

1/ Effective 1 Dec '50 - NAS Atsugi established.

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SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT

2. EXTRA-CONTINENTAL

1/ NAVSTA KODIAK
(mil.comd. Com-17, mgt.cont. BuAer)

Mission - Provide facilities to support operations of fleet reconnaissance, anti-submarine, carrier, and transport aircraft; provide limited support for incidental vessels; provide general logistic support for Naval District, Sea Frontier, and local service craft, and MSTS ships assigned to the area; and provide emergency repairs to MSTS ships entering the area. Fleet surface units making use of this station will be completely self-supporting or accompanied, as necessary, by appropriate numbers and types of service vessels. Fleet and other major activities will include:

Headquarters, Commander Alaskan Sea Frontier
Headquarters, Commandant SEVENTEENTH Naval District
(including Navy Communication Station)
Headquarters, Commander Naval Air Bases,
SEVENTEENTH Naval District
One landplane patrol squadron (rotational)
One fleet aircraft service squadron
One carrier air group (occasional)
Search and rescue detachment (USCG)
Marine detachment

2/ NAS KWAJALEIN
(mil.comd. ComNAB-14, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of transport aircraft. Maintain seadrome facilities as required at Ebeye for the occasional staging of seaplane patrol squadrons. Fleet and other major activities will include:

One air transport squadron detachment (FltLogAirWingPac)
One air transport squadron detachment (MATS)

3/ NAVSTA MIDWAY ISLAND
(mil.comd. ComNAB-14, mgt.cont. BuAer)

Mission - Provide facilities and support for regular operations of transport aircraft and occasional operations of other type aircraft. Provide limited facilities and support for transient small type surface vessels and submarines. Maintain equipment at the Submarine Facility in a preserved condition as directed by CNO restricted dispatch 142115Z of April 1950. Fleet and other major activities will include:

One air transport squadron detachment (FltLogAirWingPac)

-
- 1/ Effective 1 Oct 1950 - NOB, NavMag, NavSta, Navy Commissary Store, Navy Weather Central, MarBks disestablished. NAS Kodiak redesignated as NavSta Kodiak (consisting of essential depts. including an Air Dept.).
- 2/ Military command of NAS Kwajalein delegated by Com-14 to ComNAB-14 on 4 January 1950.
- 3/ Effective 1 Aug '50 - NOB (maint.), SubBase (maint.), NAS (inactive) disestablished. NavSta Midway established (consisting of essential depts. including an Air Dept.). Military command delegated by Com-14 to ComNAB-14.

SECTION IV - AVIATION BASES

B. PACIFIC FLEET SUPPORT
 2. EXTRA-CONTINENTAL

NAS PEARL HARBOR (Maintenance Status)
 (mil.comd. ComNAB-14, mgt.cont. BuAer)

Mission - Maintain facilities in a "maintenance" status. Provide family housing for a minimum number of fleet aviation personnel.

1/ NAVSTA SANGLEY POINT
 (mil.comd. ComNavPhil, mgt.cont. BuAer)

Mission - A Naval Station consisting of essential departments including an Air Department and a Communications Department. Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, transport, and utility aircraft; provide minimum essential support for the Commander, Naval Forces, Philippines; and minimum communication facilities to meet current and initial M-Day requirements for the Commander, Naval Forces, Philippines, and naval operating forces in the Far East, including point-to-point, relay and secondary fleet and general broadcast facilities. Fleet and other major activities will include:

- One seaplane patrol squadron detachment (rotational)
- One fleet aircraft service squadron
- One air transport squadron detachment (FltLogAirWingPac)
- Marine detachment

2/ NAF YOKOSUKA
 (mil.comd. ComNAB Japan, mgt.cont. BuAer)

Mission - Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, and utility aircraft. Fleet and other major activities will include:

- Headquarters, Commander Fleet Air Wing SIX
- One seaplane patrol squadron (rotational)
- One fleet aircraft service squadron
- One utility squadron detachment

-
- 1/ Effective 1 July '50 - NOB, Fleet Weather Central, NavSta, MarBks disestablished. NAS Sangley Point redesignated as NavSta Sangley Point (consisting of essential depts. including an Air Dept.).
 - 2/ Effective 28 Sep '50 - NAF Yokosuka redesignated under military command of Commander, U.S. Naval Bases, Japan (vice Commander Naval Forces, Far East).

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SECTION IV - AVIATION BASES

C. NAVAL AIR TRAINING COMMAND STATIONS

NAAS GABANISS FIELD *F/a*

(mil.comd. CNAAT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training activities will include:

Three advanced single-engine training units (VF)
One advanced single-engine training unit (VA)
Instructors Advanced Training Unit

NAS CORPUS CHRISTI

(mil.comd. CNAAT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training and other major activities will include:

Headquarters, Chief of Naval Air Advanced Training
U.S. Naval School, All Weather Flight
One advanced multi-engine training unit (seaplanes)
One advanced multi-engine training unit (landplanes)
Military Airways Plan 62 facilities
Class "A" aircraft overhaul and repair
Major aviation supply point
Acceptance, Transfer and Training Unit (FltLogAirWingLant/Cont)
Search and rescue unit

NAAS CORRY FIELD *F/a*

(mil.comd. CNAAT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training activities will include:

Basic Instrument Training Unit
Carrier Qualification Training Unit (Basic and Advanced)
Landing Signal Officers School
Search and rescue unit

NAS MEMPHIS

(mil.comd. CNATT, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval Air Technical and Naval and Marine Air Reserve Training Programs. Train selected officer and enlisted personnel in the technical skills and duties required for operation and maintenance of aeronautical equipment. Provide facilities for the regular support of Fundamentals Class A, B, C and P enlisted and officer schools as directed by the Chief of Naval Air Training. Major activities will include:

Headquarters, Chief of Naval Air Technical Training
Naval Air Technical Training Center
Naval Air Reserve Training Unit
Marine Air Detachment
Aviation Detachment



SECTION IV - AVIATION BASES

C. NAVAL AIR TRAINING COMMAND STATIONS

NAS PENSACOLA

(mil.comd. CNABT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training activities and other major activities will include:

- Headquarters, Chief of Naval Air Training
- Headquarters, Chief of Naval Air Basic Training
- Class "A" aircraft overhaul and repair
- Major aviation supply point
- Bureau of Aeronautics Maintenance Representative
- Naval Air Technical Training Unit
- U.S. Naval School of Aviation Medicine
- U.S. Naval School, Pre-Flight
- Instructors Basic Training Unit (Flight and Ground)
- Helicopter Training Unit (OLF Ellyson Field)
- Marine Aviation Detachment
- CVL assigned to Training Command
- Fleet Logistic Air Wing aircraft (transient)

NAAS SAUFLEY FIELD

Ja

(mil.comd. CNABT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training activities will include:

- Basic Tactics Training Unit

NAAS WHITING FIELD

Jla

(mil.comd. CNABT, mgt.cont. BuAer)

Mission - Provide facilities to support flight training activities. Flight training activities will include:

- Basic Primary Training Unit
- Jet Transition Training Unit

In addition, the following Naval Air Technical Training Units will be supported by the Naval Activity to which attached. The mission of the following NATTUs will be to provide facilities to support the Naval Air Technical Training Program:

- NATTU - NAAS El Centro
- NATTU - NAS Glenview
- NATTU - NAS Lakehurst
- NATTU - NAS Olathe
- NATTU - NAMC Philadelphia



SECTION IV - AVIATION BASES

D. NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

DECLASSIFIED

NAF CHINCOTEAGUE

(mil.comd. CO NAOTS Chincoteague, mgt.cont. BuOrd)

Mission - Provide facilities to support regular operations of aircraft engaged in research, development, test, and evaluation work in connection with aviation ordnance and guided missiles. Provide limited support for fleet aircraft, including:

- One air development squadron
- One utility squadron

NAF DAHLGREN

(mil.comd. ComNavProv Dahlgren, mgt.cont. BuOrd)

Mission - Provide support for the proving and test of aircraft guns and items of expendable aviation ordnance as required by the Naval Proving Ground.

NAF INYOKERN

(mil.comd. ComNOTS Inyokern, mgt.cont. BuOrd)

Mission - Provide facilities to support aircraft engaged in research, development, test, and evaluation work in connection with aircraft rockets, rocket launchers, and aviation fire control.

NADC JOHNSVILLE

(mil.comd. Cdm-4, mgt.cont. BuAer)

Mission - Provide support for development functions in the fields of aircraft electronics, pilotless aircraft, aviation armament, and research and development in the field of aviation medicine pertaining to the Human Centrifuge. Subordinate activities of the Naval Air Development Center will include:

Naval Air Station, Johnsville

Laboratory Activities:

- Aeronautical Electronics and Electrical Laboratory
- Aviation Armament Laboratory
- Aviation Medical Acceleration Laboratory
- Pilotless Aircraft Development Laboratory

NAS JOHNSVILLE

(mil.comd. ComNADC Johnsville, mgt.cont. BuAer)

Mission - Provide material and service support, including military personnel administration, for the Naval Air Development Center, Johnsville.

SECTION IV - AVIATION BASES

D. NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

DECLASSIFIED

NARTS LAKE DENMARK

(mil.comd. Com-3, mgt.cont. BuAer)

DECLASSIFIED

Mission - Provide support for the testing and evaluation of rocket engines and their components.

NAAS MUSTIN FIELD

(mil.comd. ComNAMC Phila., mgt.cont. BuAer)

Mission - Provide facilities to support Naval Air Material Center, Phila., flight operations, including line maintenance of NAMC aircraft.

NATC PATUXENT RIVER

(mil.comd. ComPRNC, mgt.cont. BuAer)

Mission - Provide support for the conduct of flight test trials, accelerated field service tests, technical test and evaluation, armament test, and electronic and electrical tests of aircraft, aeronautical equipment and components under flight conditions. Subordinate activities of the Naval Air Test Center will include:

Naval Air Station, Patuxent River

Test Activities:

- Armament Test Division
(includes test & evaluation of photographic installations)
- Electronics Test Division
(includes Naval Air Navigation Electronics Project)
- Flight Test Division
- Service Test Division
- Tactical Test Division
- Test Pilot Training Division

Navy All Weather Testing Program (Climatic Hangar)
Detachment at USAF Eglin Field

Limited Helicopter Training

NAS PATUXENT RIVER

(see Section IV, part A, page 13)

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SECTION IV - AVIATION BASES

D. NAVAL AVIATION RESEARCH, DEVELOPMENT AND TEST STATIONS

NAMC PHILADELPHIA

(mil.comd. Com-4, mgt.cont. BuAer)

Mission - Provide support for the modification and testing of aircraft, and for research, development, test and evaluation, manufacture, modification and overhaul of aircraft components and aeronautical materials and equipment including arresting and launching devices. Subordinate activities of the Naval Air Material Center will include:

Naval Aircraft Factory

Naval Air Experimental Station Laboratories:

Aeronautical Engine Laboratory

Aeronautical Instruments Laboratory

Aeronautical Materials Laboratory

Aeronautical Medical Equipment Laboratory

Aeronautical Photographic Experimental Laboratory

Aeronautical Structures Laboratory

Naval Auxiliary Air Station, Mustin Field

Naval Air Technical Training Unit

NAMTC POINT MUGU

(mil.comd. Com-11, mgt.cont. BuAer)

Mission - Provide support for the testing and evaluation of guided missiles and their components. The Naval Air Missile Test Center is composed of the Naval Air Station, Point Mugu and test activities.

NAS POINT MUGU

(mil.comd. ComNAMTC Point Mugu, mgt.cont. BuAer)

Mission - Provide material and service support, including military personnel administration, for the Naval Air Missile Test Center, Point Mugu.

SECTION IV - AVIATION BASES

E. SPECIAL NAVAL AVIATION FACILITIES

NAS ANACOSTIA

(mil.comd. ComPRNC, mgt.cont. BuAer)

Mission - Provide facilities for the support of administrative and utility flight operations, and provide flight proficiency services for naval aviators in the Washington, D.C. area. Major activities will include:

Naval Air Reserve Training Unit
Marine Air Detachment
Fleet Logistic Air Wing aircraft (transient)
Naval Photographic Center
(includes Naval Photographic Interpretation Center)
Naval Aviation Electronics Service Unit
Project Ram
USS SEQUOIA

NAF ANNAPOLIS

(mil.comd. ComSRNG, mgt.cont. BuAer)

Mission - Provide facilities for support of aviation indoctrination training of the Naval Academy midshipmen, and provide flight proficiency services for naval aviators in the Annapolis area.

NAAS MONTEREY *Calit*

(mil.comd. ComNAB-12, mgt.cont. BuAer)

Mission - Provide aviation facilities for the flight proficiency of aviators attached to the Staff, U.S. Naval School (General Line), Monterey, and aviators ordered to attend the school.

MCAS QUANTICO

(mil.comd. ComMarCorpsSchools Quantico, mgt.cont. BuAer)

Mission - Provide facilities to support the Marine Corps Schools and the Marine Corps Aviation Technical School including aircraft for air support demonstrations, training flights for student air observers, indoctrination flights for student aviation staff officers, administrative flights, flight proficiency of students, and test and evaluation of landing force equipment. Major activities will include:

One marine helicopter development squadron
One marine aviation engineering squadron
School Demonstration Unit
Air Observers School Unit
Landing Force Development Center experimental aviation units
Marine Corps Aviation Technical School

SECTION IV - AVIATION BASES

F. AIRCRAFT STORAGE STATION

NAF LITCHFIELD PARK *[Signature]*

(mil.comd. ComNAB-11, mgt.cont. BuAer)

Mission - Provide facilities for support of preservation, maintenance, storage, and preparation for fly-away of Reserve Stock Aircraft required for mobilization and for support of the Naval Aircraft Program. Provide logistic support for Volunteer Aviation Units of the Naval Air Reserve Training Command. Provide facilities for personnel and naval aircraft in a ferry status.

G. NAVAL AEROLOGICAL ACTIVITIES

1. CONTINENTAL

Atlantic Fleet Weather Central	NAS Norfolk, Va.
Navy Hurricane Weather Central	NAS Miami, Fla.
Navy Weather Central San Francisco	NAS Alameda, Calif.
Navy Weather Central	NAS San Diego, Calif.
Navy Weather Central	NAS Seattle, Wash.
Navy Weather Central	Washington, D. C.

2. EXTRA-CONTINENTAL

1/ Aerological Department	NavSta Kodiak, Alaska
2/ Aerological Department	NavSta Sangley Point, P.I.
Fleet Weather Central	Guam, M.I.
Fleet Weather Central	Pearl Harbor, T.H.
Naval Aerological Unit	Hdqtrs. 15ND, Balboa, C.Z.
Naval Aerological Unit	NavSta Adak, Alaska
Naval Aerological Unit	Yap
Naval Aerological Station	Attu, Alaska

1/ Effective 1 Oct 1950 - Navy Weather Central, Kodiak disestablished. Functions assumed by Aerological Dept. of NavSta Kodiak estab. 1 Oct 1950.

2/ Effective 1 July '50 - Fleet Weather Central, Sangley Point disestablished. Functions assumed by Aerological Dept. of NavSta Sangley Point estab. 1 July 1950.



SECTION V - NAVAL AIR RESERVE

A. NAVAL AIR STATIONS (NAVAL AIR RESERVE PROGRAM)

1. The following Naval Air Stations will be retained in an active operating condition sufficient to provide facilities to support the mission assigned.

NAS AKRON

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program (HTA and LTA) and USN Flight Proficiency for naval aviators in the Akron area. Provide support for the national stockpile of strategic materials.

NAS ATLANTA

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, transient and ferry aircraft, and USN Flight Proficiency for naval aviators in the Atlanta area.

NAS BIRMINGHAM

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program.

NAS COLUMBUS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Columbus area.

NAS DALLAS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, transient and ferry aircraft, and USN Flight Proficiency for naval aviators in the Dallas area.

NAS DENVER

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Denver area.



SECTION V - NAVAL AIR RESERVE

A. NAVAL AIR STATIONS (NAVAL AIR RESERVE PROGRAM)

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NAS GLENVIEW

(mil.cmd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, a NATTU, and USN Flight Proficiency for naval aviators in the Chicago area. Flight training and other activities will include:

Headquarters, Chief of Naval Air Reserve Training
Headquarters, Commander Marine Air Reserve Training
Naval Air Technical Training Unit

NAS GROSSE ILE - *Deland*

(mil.cmd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Detroit area.

NAS LINCOLN

(mil.cmd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Lincoln area.

NAS LOS ALAMITOS

(mil.cmd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, USN Flight Proficiency for naval aviators in the Los Angeles area, and regular operations of transient Fleet Logistic Air Wing aircraft.

NAS MIAMI

(mil.cmd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program. In addition, provide facilities to support regular operations of fleet aircraft. Fleet and other major activities will include:

One landplane patrol squadron
One fleet aircraft service squadron detachment
Fleet Logistic Air Wing aircraft (transient)
Navy Hurricane Weather Central
Microseismic Project

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SECTION V - NAVAL AIR RESERVE

A. NAVAL AIR STATIONS (NAVAL AIR RESERVE PROGRAM)

NAS MINNEAPOLIS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Minneapolis area.

NAS NEW ORLEANS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the New Orleans area. Provide Military Airways Plan 62 air/ground station facilities.

NAS NEW YORK

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the New York area. An associated activity will be:

Headquarters, Commander Naval Air Bases,
THIRD Naval District

NAS NIAGARA FALLS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program.

NAS OAKLAND

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program.

NAS OLATHE

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, a NATTU, and USN Flight Proficiency for naval aviators in the Kansas City area. Provide support for the national stockpile of strategic materials.

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SECTION V - NAVAL AIR RESERVE

A. NAVAL AIR STATIONS (NAVAL AIR RESERVE PROGRAM)

NAS SPOKANE

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval Air Reserve Training Program.

NAS SQUANTUM

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the Boston area.

NAS ST. LOUIS

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program and USN Flight Proficiency for naval aviators in the St. Louis area.

NAS WILLOW GROVE

(mil.comd. CNART, mgt.cont. BuAer)

Mission - Provide facilities to support the Naval and Marine Air Reserve Training Program, USN Flight Proficiency for naval aviators in the Philadelphia area, and regular operations of transient Fleet Logistic Air Wing aircraft.

2. In addition, the following Naval Air Reserve Training Units will be supported by the Naval Air Station to which attached. The mission of the following NARTUs will be to provide facilities to support the Naval and Marine Air Reserve Training Program:

NARTU - NAS Anacostia
NARTU - NAS Jacksonville
NARTU - NAS Lakehurst (Naval Air Reserve Training only)
NARTU - NAS Memphis
NARTU - NAS Norfolk
NARTU - NAS Seattle

B. ADDITIONAL ACTIVITIES

It is planned that each of the 27 Naval Air Reserve activities will support an average of 2 Associated Volunteer Units, Aviation (AVUAs). These AVUAs are established in a satellite fashion within a radius of 100 to 200 miles from the parent stations in areas where large potentials of Volunteer Reserve naval aviators reside. Aircraft are flown to these locations and flight training facilities are provided at scheduled bi-monthly drills.

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SECTION V - NAVAL AIR RESERVE

C. AIRCRAFT ASSIGNED TO RESERVE AIR STATIONS

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<u>LOCATION</u>	<u>VF</u>	<u>VA</u>	<u>VP</u>	<u>VU</u>	<u>VR</u>	<u>VT</u>	<u>ZP</u>	<u>USNR TOTAL</u>	<u>USN TOTAL</u>
NAS Akron, Ohio	34	13	6	3	1	8	1	66	1
NAS Atlanta, Ga.	35	15	6	2	2	9		69	3
NAS Birmingham, Ala.	17	8	6	1		5		37	
NAS Columbus, Ohio	46	13	7	2	2	10		80	7
NAS Dallas, Texas	61	13	7	3	2	11		97	1
NAS Denver, Colo.	30	8	6	2	2	10		58	3
NAS Glenview, Ill.	62	15	7	9	5	12		110	15
NAS Grosse Ile, Mich.	58	13	7	3	2	12		95	3
NAS Lincoln, Nebr.	18	8		1		5		32	3
NAS Los Alamitos, Calif.	68	14	7	3	3	17		112	12
NAS Miami, Fla.	16	8	6	2		6		38	
NAS Minneapolis, Minn.	60	13	7	3	2	15		100	4
NAS New Orleans, La.	24	13		3		5		45	6
NAS New York, N.Y.	82	14	7	5	2	17		127	7
NAS Niagara Falls, N.Y.	17	13	6	1		8		45	
NAS Oakland, Calif.	53	13	7	2	2	17		94	
NAS Olathe, Kansas	50	12	6	3	2	11		84	7
NAS Spokane, Wash.	12	8		1		5		26	
NAS Squantum, Mass.	50	13	6	4	2	12		87	5
NAS St. Louis, Mo.	36	13	7	2	1	11		70	4
NAS Willow Grove, Pa.	47	12	7	2	2	13		83	7
NARTU Anacostia, D.C.	35	13	7	8	2	10		75	
NARTU Jacksonville, Fla.	17	8	7	2		7		41	
NARTU Lakehurst, N.J.							3	3	
NARTU Memphis, Tenn.	18	13	6	2	1	7		47	
NARTU Norfolk, Va.	21	13	7	2		7		50	
NARTU Seattle, Wash.	35	13	7	4	2	12		73	
TOTALS	1002	312	152	75	37	262	4	1844	88

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SECTION V - NAVAL AIR RESERVE

D. PERSONNEL

1. PERSONNEL (ORGANIZED RESERVE) IN AIR WING STAFFS, SQUADRONS, AND FASRONS

		Allowance per Unit				Total	Total	Total	Total
		NA	G/S	Off.	Enl.	NA	G/S	Off.	Enl.
11	#1 Air Wing Staff	17	42	59	150	187	462	649	1650
8	#2 Air Wing Staff	14	36	50	105	112	288	400	840
7	#3 Air Wing Staff	12	24	36	79	84	168	252	553
1	ZP Air Wing Staff	6	7	13	5	6	7	13	5
114	VF Squadrons	24	4	28	76	2376	456	3192	8664
8	VF (AW) Squadrons	20	4	24	76	160	32	192	608
6	VF (P) Squadrons	20	4	24	76	120	24	144	456
24	VA Squadrons	20	4	24	76	480	96	576	1824
5	VA (AW) Squadrons	20	4	24	76	100	20	120	380
12	VA (AEW) Squadrons	20	4	24	76	240	48	288	912
25	* VC Squadrons	20	4	24	76	500	100	600	1900
27	* VP Squadrons	36	5	41	111	972	135	1107	2997
26	VR Squadrons	13	3	16	46	338	78	416	1196
2	VPP Squadrons	16	15	31	75	32	30	62	150
5	* ZP Squadrons	23	3	26	100	115	15	130	500
30	CV Fasrons	5	5	10	126	150	150	300	3780
27	VP Fasrons	5	5	10	126	135	135	270	3402
** TOTALS						6467	2244	8711	29817

2. ASSOCIATED VOLUNTEER RESERVE (DRILL PAY STATUS)

Total Officers	578
Total Enlisted	1624

3. RESERVE ACTIVE DUTY PERSONNEL (STATIONKEEPERS)

Total Officers	860	(567 Hazardous Duty Pay)
Total Enlisted	9287	

4. MARINE AIR RESERVE PERSONNEL (ORGANIZED RESERVE) IN SQUADRONS

	Officers			Total	Total	Total
	NA	A/G	Enl.	NA	A/G	Enl.
30 VMF	40	10	145	1200	300	4350
12 MCCIS		10	60		120	720
TOTALS				1200	420	5070

5. MARINE AIR RESERVE ACTIVE DUTY PERSONNEL (STATIONKEEPERS)

Total Officers	70
Total Enlisted	1115

NOTES: * ASW Squadrons.

** Includes 101 Flight Surgeons, 53 Air Navigators, 345 "Either" billets.

VF(AW), VF(P), VA(AW), VA(AEW), and VC Squadrons will utilize currently assigned aircraft and train under current VF and VA syllabi until such time as equipment becomes available and suitable syllabi have been developed.

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By Auth. DOD DIR 5200.9, 27 Sep 1958

AVIATION HISTORY UNIT

SECTION VI - LIST OF AVIATION BASES
IN
ACTIVE, MAINTENANCE, AND PARTIAL MAINTENANCE STATUS

A. CONTINENTAL

	<u>Station</u>	<u>Naval District</u>	<u>Military Command</u>	<u>Management Control</u>
NAS	Akron, Ohio	4	CNART	BuAer
NAS	Alameda, Calif.	12	ComNAB-12	BuAer
NAS	Anacostia, D.C.	PRNC	ComPRNC	BuAer
NAF	Annapolis, Md.	SRNC	ComSRNC	BuAer
NAS	Atlanta, Ga.	6	CNART	BuAer
NAS	Atlantic City, N.J.	4	ComNAB-4	BuAer
NAS	Birmingham, Ala.	6	CNART	BuAer
NAAS	Cabaniss Field, Texas	8	CNAAT	BuAer
NAAS	Cecil Field, Fla.	6	ComNAB-6	BuAer
MCAS	Cherry Point, N.C.	6	ComMCAB Cherry Pt.	BuAer
NAF	Chincoteague, Va.	5	CO NAOIS Chincoteague	BuOrd
NAS	Columbus, Ohio	4	CNART	BuAer
NAS	Corpus Christi, Texas	8	CNAAT	BuAer
NAAS	Corry Field, Fla.	6	CNABT	BuAer
NAF	Dahlgren, Va.	PRNC	ComNavProv Dahlgren	BuOrd
NAS	Dallas, Texas	8	CNART	BuAer
NAS	Denver, Colo.	9	CNART	BuAer
NAAS	El Centro, Calif.	11	ComNAB-11	BuAer
MCAS	El Toro, Calif.	11	ComNAB-11	BuAer
NAS	Glenview, Ill.	9	CNART	BuAer
NAF	Glynco, Ga.	6	ComNAB-6	BuAer
NAS	Grosse Ile, Mich.	9	CNART	BuAer
NAF	Inyokern, Calif.	11	ComNOTS Inyokern	BuOrd
NAS	Jacksonville, Fla.	6	ComNAB-6	BuAer
NADC	Johnsville, Pa.	4	Com-4	BuAer
NAS	Johnsville, Pa.	4	ComNADC Johnsville	BuAer
NAS	Key West, Fla.	6	ComNavBase Key West	BuAer
NARTS	Lake Denmark, N.J.	3	Com-3	BuAer
NAS	Lakehurst, N.J.	4	CNATE	BuAer
NAS	Lincoln, Nebr.	9	CNART	BuAer
NAF	Litchfield Park, Ariz.	11	ComNAB-11	BuAer
NAS	Los Alamitos, Calif.	11	CNART	BuAer
NAS	Memphis, Tenn.	6	CNATT	BuAer
NAS	Miami, Fla.	6	CNART	BuAer
NAS	Minneapolis, Minn.	9	CNART	BuAer
NAAS	Miramar, Calif.	11	ComNAB-11	BuAer
NAS	Moffett Field, Calif.	12	ComNAB-12	BuAer
NAAS	Monterey, Calif.	12	ComNAB-12	BuAer
NAAS	Mustin Field, Phila., Pa.	4	ComNAMC Phila.	BuAer
NAS	New Orleans, La.	8	CNART	BuAer
NAS	New York, N.Y.	3	CNART	BuAer
NAS	Niagara Falls, N.Y.	3	CNART	BuAer
NAS	Norfolk, Va.	5	ComNAB-5	BuAer
NAS	Oakland, Calif.	12	CNART	BuAer
NAAS	Oceana, Va.	5	ComNAB-5	BuAer
NAS	Olathe, Kansas	9	CNART	BuAer
NATC	Patuxent River, Md.	PRNC	ComPRNC	BuAer
NAS	Patuxent River, Md.	PRNC	ComNATC Patuxent	BuAer
NAS	Pensacola, Fla.	6	CNABT	BuAer
NAMC	Philadelphia, Pa.	4	Com-4	BuAer

SECTION VI - LIST OF AVIATION BASES
IN
ACTIVE, MAINTENANCE, AND PARTIAL MAINTENANCE STATUS

DECLASSIFIED

A. CONTINENTAL

<u>Station</u>	<u>Naval District</u>	<u>Military Command</u>	<u>Management Control</u>
NAMTC Point Mugu, Calif.	11	Com-11	BuAer
NAS Point Mugu, Calif.	11	ComNAMTC Point Mugu	BuAer
MCAS Quantico, Va.	PRNC	ComMarCorpsScol Quantico	BuAer
NAS Quonset Point, R.I.	1	ComNAB-1	BuAer
NAS San Diego, Calif.	11	ComNAB-11	BuAer
NAAS Saufley Field, Fla.	6	CNABT	BuAer
NAS Seattle, Wash.	13	ComNAB-13	BuAer
NAS Spokane, Wash.	13	CNART	BuAer
NAS Squantum, Mass.	1	CNART	BuAer
NAS St. Louis, Mo.	9	CNART	BuAer
NAF Weeksville, N.C.	6	ComNAB-6	BuAer
NAS Whidbey Island, Wash.	13	ComNAB-13	BuAer
NAAS Whiting Field, Fla.	6	CNABT	BuAer
NAS Willow Grove, Pa.	4	CNART	BuAer

B. EXTRA-CONTINENTAL

<u>Station</u>	<u>Naval District</u>	<u>Military Command</u>	<u>Management Control</u>
* NavSta Adak, Alaska	17	Com-17	CNO
NAS Agana, Guam	Non ND	ComFairGuam	BuAer
* NavSta Argentia, NF.	Non ND	CinCLantFlt	BuAer
NAS Atsugi, Japan	Non ND	ComNAB Japan	BuAer
NAS Barbers Point, T.H.	14	ComNAB-14	BuAer
* NavSta Bermuda (Part.Maint.)	Non ND	CinCLantFlt	CNO
* NavSta Coco Solo, C.Z. (Part.Maint.)	15	Com-15	CNO
NAS Guantanamo Bay, Cuba	10	Com-10	BuAer
* NavSta Kodiak, Alaska	17	Com-17	BuAer
NAS Kwajalein, M.I.	14	ComNAB-14	BuAer
* NavSta Midway Island	14	ComNAB-14	BuAer
NAF Narsarsuak, Greenland (Maint.)	Non ND	ComNOB Greenland	BuAer
NAS Pearl Harbor, T.H. (Maint.)	14	ComNAB-14	BuAer
NAF Port Lyautey, F.M.	Non ND	Cdr NA Port Lyautey	BuAer
* NavSta Roosevelt Rds., P.R. (Part.Maint.)	10	Com-10	CNO
* NavSta Sangley Point, P.I.	Non ND	ComNavPhil	BuAer
* NavSta Trinidad, BWI.	10	Com-10	BuAer
NAF Yokosuka, Japan	Non ND	ComNAB Japan	BuAer

* Each Naval Station listed under Item B includes an "Air Department" whose functions were originally performed by a Naval Air Station --

NAF Adak	-	disestablished 1 July 1950.
NAS Argentia	-	redesignated 1 July 1950 as NavSta Argentia.
NAS Bermuda	-	disestablished 1 July 1950.
NAS Coco Solo	-	disestablished 1 July 1950.
NAS Kodiak	-	redesignated 1 Oct 1950 as NavSta Kodiak.
NAS Midway	-	disestablished 1 Aug 1950.
NAS Roos.Roads	-	disestablished 1 July 1950.
NAS Sangley Pt.	-	redesignated 1 June 1950 as NavSta Sangley Point.
NAS Trinidad	-	disestablished 1 July 1950.

The organization and planning for these Naval Stations provide for the rapid transition of the component departments to the status of separate activities upon mobilization.

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SECTION VII - LIST OF AVIATION BASES
IN
INACTIVE STATUS OR DISESTABLISHED

A. CONTINENTAL

	<u>Station</u>	<u>Inactivated</u>	<u>Disestablished</u>	<u>Remarks</u>
NAAS	Arcata, Calif.		8- 1-46	
NAAS	Arlington, Wash.	7- 1-46	12-15-46	
NAS	Astoria, Oregon	10- 1-45	8- 1-46	
MCAAS	Atlantic, N.C.		7- 1-46	
NAS	Banana River, Fla.	8- 1-47	10- 1-47	
NAAS	Barin Field, Ala.	1- 5-47	3-15-47	OLF to NAS Pensacola
MCAAS	Bogue, N.C.	4-15-47	6-15-47	OLF to MCAS Cherry Point
NAAS	Bronson Field, Fla.	10-10-46	3-15-47	OLF to NAS Pensacola
NAAS	Brown Field, Calif.	10- 1-46	3-15-47	
NAS	Brunswick, Maine	10- 1-46	12-15-46	
NAS	Bunker Hill, Ind.	7- 1-46	2- 1-47	
NAAS	Casco Bay, Maine	7- 1-46	12-15-46	
NAAS	Charlestown, R.I.	5-31-50		OLF to NAS Quonset Point
NAAS	Chase Field, Texas	10-15-46	12-15-46	
MCAAF	Congaree, S.C.	7- 1-46	3-15-47	
NAAS	Creeds, Va.	10-15-45	1-15-46	OLF to NAS Norfolk
NAAS	Crows Landing, Calif.	7- 1-46	12-15-46	OLF to NAS Alameda
NAAS	Cuddihy Field, Texas	1- 5-47	3-15-47	
MCAS	Eagle Mt. Lake, Texas	7- 1-46	12-15-46	OLF to NAS Dallas
MCAS	Edenton, N.C.	6-30-50		OLF to MCAS Cherry Point
NAAS	Elizabeth City, N.C.		3-15-46	
NAAS	Ellyson Field, Fla.	1- 1-47	3-15-47	OLF to NAS Pensacola
NAAF	Eureka, Calif.	10-15-45	4- 1-46	
NAAS	Fallon, Nev.	11- 1-46	12-15-46	OLF to NAS Alameda
NAAS	Fentress, Va.	7- 1-46	11- 1-46	OLF to NAS Norfolk
NAS	Fort Lauderdale, Fla.	10- 1-46	12-15-46	
MCAAF	Gillespie, Calif.	7- 1-46	1- 1-47	
NAAS	Green Cove Springs, Fla.		12-16-45	
NAAS	Harvey Point, N.C.		9- 1-45	
NAF	Hitchcock, Texas	9-15-47	10-15-47	
NAS	Houma, Ia.	10-15-47	2- 1-48	
NAS	Hutchinson, Kansas	12- 1-46	3-15-47	
NAAS	Kingsville, Texas	10- 1-46	12-15-46	
NAS	Lake City, Fla.	5-15-46	9- 1-46	
NAAS	Martha's Vineyard, Mass.	10- 1-46	10- 1-46	
NAAS	Mayport, Fla.	6- 1-46	8- 1-46	OLF to NAS Jacksonville
MCAS	Mojave, Calif.	1- 2-47	3-15-47	
NAS	Norman, Okla.	3- 1-46	6- 1-46	
MCAAS	Oak Grove, N.C.	6-15-47	8-15-47	OLF to MCAS Cherry Point
NAS	Ottumwa, Iowa	8- 1-47	6-31-47	
MCAS	Parris Island, S.C.	10- 1-46	12-15-46	
NAS	Pasco, Wash.	7- 1-46	12-15-46	
NAAS	Pungo, Va.	10-15-45	1-15-46	
NAAS	Quillayute, Wash.	9-15-45	12- 1-45	OLF to NAS Seattle
NAAS	Ream Field, Calif.	6- 6-49		OLF to NAS San Diego
NAS	Richmond, Fla. (LTA)	7-15-46	12-15-46	
NAAS	Rodd Field, Texas	10-13-47	10-13-47	OLF to NAS Corpus Christi
NAAS	San Clemente, Calif.	10- 1-46	12-15-46	
NAAS	San Nicolas Island, Calif.	7- 1-46	12-15-46	
NAS	Santa Ana, Calif. (LTA)	6- 6-49		
NAAS	Santa Rosa, Calif.	4-15-47	7- 1-47	
NAAS	Shelton, Wash.	9-15-45	7- 1-46	
NAF	South Weymouth, Mass. (LTA)	6-15-49		

SECTION VII - LIST OF AVIATION BASES
IN
INACTIVE STATUS OR DISESTABLISHED

DECLASSIFIED

A. CONTINENTAL

	<u>Station</u>	<u>Inactivated</u>	<u>Disestablished</u>	<u>Remarks</u>
	NAS Terminal Island, Calif.	5- 1-47	7-28-47	
	NAF Thermal, Calif.		10-31-45	
	NAS Tillamook, Ore.	7- 1-48	8- 1-48	
	NAAF Treasure Island, Calif.	3- 1-46	5- 1-46	
	NAF Trenton, N.J.	10- 1-45	7- 1-46	
	NAAS Twenty-Nine Palms, Calif.	10-31-45	2- 1-46	
	NAAS Vernalis, Calif.	5-29-47	5-15-46	OLF to NAS Alameda
	NAAS Waldron Field, Texas	10- 1-46	12-15-46	OLF to NAS Corpus Christi

B. EXTRA-CONTINENTAL

	<u>Station</u>	<u>Inactivated</u>	<u>Disestablished</u>	<u>Remarks</u>
*	NAF Adak, Alaska		7- 1-50	
	NAF Antigua, B.W.I.	12- 4-45	7-15-47	
#	NAS Argentia, N.F.		7- 1-50	
	NAAF Atka, Alaska		10- 5-43	
	NAF Attu, Alaska	11- 1-48	1- 1-49	
*	NAS Bermuda		7- 1-50	
	NAF Canton Is., Phoenix	12- 1-45	10-14-46	
*	NAS Coco Solo, C.Z.		7- 1-50	
	NAAF Cold Bay, Alaska	11- 7-44	11- 7-44	
	NAF Dutch Harbor, Alaska		11- 1-47	
	NAF Ebeye, M.I.		6-15-47	OLF to NAS Kwajalein for transient seaplanes
	NAB Eniwetok Island, M.I.	12- 1-46	12- 1-46	
	MCAS Ewa, T.H.	6-30-49		
	NAF French Frigate Shoals, T.H.	6- 6-46		
	NAS Hilo, Hawaii, T.H.	4-15-47	7-15-47	
	NAF Honolulu, T.H.	6-30-49		OLF to NAS Barbers Point for seaplane operations
	NAS Kahului, Maui, T.H.	5- 1-47	4-15-47	
	NAS Kaneohe Bay, T.H.	6-30-50		
	NAAF Kiska, Alaska		9-19-44	
	NAS Kobler Field, Saipan	6-15-47	3-15-48	
#	NAS Kodiak, Alaska		10- 1-50	
	NAF Majuro Atoll, M.I.	4-30-47	6- 1-47	
*	NAS Midway Island	6-15-50	8- 1-50	
	NAF Naha, Okinawa	6-18-49	4-20-50	
	NAS Orote, Guam	6-30-49		OLF to NAS Agana
	NAF Palmyra Island, T.H.	12- 1-46	2-15-47	
	NAAF Port Althrop, Alaska		12-15-44	
	NAAF Port Armstrong		Fall of 1943	
	NAB Puerto Princesa, Palawan, P.I.	12- 1-46	2- 8-47	
	NAS Puunene, Maui, T.H.		12- 1-46	
*	NAS Roosevelt Roads, P.R.		7- 1-50	
	NAB Samar, P.I.	1- 5-47	1- 5-47	
	NAF Samoa	6- 3-47		Civilian Governor (under Navy Dept.)
#	NAS Sangley Point, Luzon, P.I.		6- 1-50	
	NAF San Juan, P.R.	2- 9-50		Revocable permit granted to U.S. Coast Guard

DECLASSIFIED

SECTION VII - LIST OF AVIATION BASES
IN
INACTIVE STATUS OR DISESTABLISHED

B. EXTRA-CONTINENTAL

	<u>Station</u>	<u>Inactivated</u>	<u>Disestablished</u>	<u>Remarks</u>
	NAAF Sheyma, Alaska	10-31-45	1- 4-46	
	MCAS St. Thomas, V.I.		12- 1-46	
	NAS Tanapag, Saipan, M.I.	6-30-50		
	NAF Tinian, Marianas	4-30-47	6- 1-47	
*	NAS Trinidad, B.W.I.		7- 1-50	
	NAF Truk, C.I.		4-15-47	
	NAF Upola Point, T.H.		1-15-47	
	NAB Wake Island, M.I.	6-15-47	10- 1-47	
	NAAF Yakutat, Alaska		12-16-44	
	NAS Yonabaru, Okinawa		6-30-47	
	NavAerologSta Ulithi, Ul.I.		8-15-48	

* Functions assumed by Air Department of U.S. Naval Station.

U.S. Naval Air Station redesignated as U.S. Naval Station.