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

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Ser 01013P50  
1 February 1955

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OPNAV NOTICE 05400

From: Chief of Naval Operations  
To: Distribution List

Subj: Naval Aeronautical Organization for Fiscal Year 1955; promulgation of

Encl: (1) Naval Aeronautical Organization FY 1955, dated 1 February 1955

1. Purpose. The Naval Aeronautical Organization (enclosure (1) hereto) presents to interested bureaus, offices, and commands the current status of naval aviation.
2. Cancellation of Previous Publication. OPNAV NOTICE 05400, serial 01037P50 of 1 August 1954 is cancelled and superseded by this NOTICE.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 made in subsequent issues.
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RECAPITULATION BY UNITS AS OF 1 FEBRUARY 1955

|   |              | <u>Lant</u> | <u>Pac</u> | <u>Total</u> |
|---|--------------|-------------|------------|--------------|
| <u>I. Aviation Ships</u>  |              |             |            |              |
| Aircraft Carriers, Attack   | (CVA)        | 6           | 9          | 15           |
| ASW Support Aircraft Carriers   | (CVS)        | 4           | 1          | 5            |
| Aircraft Carriers, Small  | (CVL)        | 1           | 1          | 2            |
| Aircraft Carriers, Escort   | (CVE)        | 3           | 3          | 6            |
| Aircraft Carriers, Transport -<br>Assigned MSTS                           | (TCVE)       | 2           | 2          | 4            |
| Seaplane Tenders  | (AV)         | 1           | 4          | 5            |
| Seaplane Tenders, Small   | (AVP)        | 4           | 6          | 10           |
| Guided Missile Ship   | (AVM)        | 0           | 1          | 1            |
| Aircraft Repair Ships   | (ARV)        | 2           | 1          | 3            |
| Aircraft Supply Ships (ARL)   | (AVS)        | 1           | 1          | 2            |
| Landing Ship Tank   | (LST)        | 1           | 0          | 1            |
| <u>II. Naval Aviation Groups, Squadrons and Units</u>                     |              |             |            |              |
| (1) Carrier Air Groups  | (CVG)        | 8           | 8          | 16           |
| (2) Fighter Squadrons   | (VF)         | 30          | 32         | 62           |
| (3) Attack Squadrons  | (VA)         | 10          | 8          | 18           |
| (4) Composite Squadrons   | (VC)         | 8           | 5          | 13           |
| (5) Air Anti-Submarine Squadrons  | (VS)         | 9           | 6          | 15           |
| (6) Fleet Air Wings   | (FAW)        | 3           | 5          | 8            |
| (7) Patrol Squadrons  | (VP)         | 17          | 17         | 34           |
| (8) Fleet Aircraft Service Squadrons                                      | (FASRON)     | 20          | 14         | 34           |
| (9) Air Transport Squadrons -<br>Operating under Fleet Logistic Air Wings | (VR)         | 5           | 4          | 9            |
| Operating under Military Air Transport Service                            |              | 1           | 3          | 4            |
| (10) Photographic Squadrons   | (VJ)         | 1           | 1          | 2            |
| (11) Airborne Early Warning Squadrons                                     | (VW)         | 2           | 2          | 4            |
| (12) Fleet Airship Wing   | (FASW)       | 1           | 0          | 1            |
| (13) Airship Squadrons  | (ZP)         | 4           | 0          | 4            |
| (14) Airship Development Squadron   | (ZX)         | 1           | 0          | 1            |
| (15) Air Development Squadrons  | (VX)         | 4           | 2          | 6            |
| (16) Utility Wings  | (UTWING)     | 1           | 1          | 2            |
| (17) Helicopter Utility Squadrons   | (HU)         | 1           | 1          | 2            |
| (18) Helicopter Anti-Submarine Squadrons                                  | (HS)         | 2           | 2          | 4            |
| (19) Utility Squadrons  | (VU)         | 4           | 4          | 8            |
| (20) Tactical Air Control Groups  | (TACGR)      | 1           | 1          | 2            |
| (21) Tactical Air Control Squadrons                                       | (TACRON)     | 3           | 3          | 6            |
| (22) Fleet Airborne Electronics Trg. Units                                | (FAETU)      | 1           | 1          | 2            |
| (23) Fleet All Weather Training Units                                     | (FALLWEATRA) | 1           | 1          | 2            |
| (24) Fleet Air Gunnery Unit   | (FAIRGUNU)   | 0           | 1          | 1            |
| (25) Special Weapons Unit, Atlantic Fleet                                 | (SWULANT)    | 1           | 0          | 1            |
| (26) Special Weapons Unit, Pacific Fleet                                  | (SWUPAC)     | 0           | 1          | 1            |

RECAPITULATION BY UNITS AS OF 1 FEBRUARY 1955

|  |           | Lant | Pac | Total |
|--|-----------|------|-----|-------|
| <b>III. Fleet Marine Force (Aviation Units)</b>  |           |      |     |       |
| (1) Aircraft, Fleet Marine Force                 | (AirFMF)  | 1    | 1   | 2     |
| (a) Headquarters & Headquarters Squadron         | (H&HS)    | 1    | 1   | 2     |
| (b) Service Squadron                             | (Servron) | 0    | 1   | 1     |
| (c) Marine Composite Squadron                    | (VMC)     | 0    | 1   | 1     |
| (2) Marine Aircraft Wing                         | (MAW)     | 2    | 1   | 3     |
| (a) Headquarters & Headquarters Squadron         | (H&HS)    | 2    | 1   | 3     |
| (b) Marine Composite Squadron                    | (VMC)     | 1    | 0   | 1     |
| (c) Marine Photographic Squadron                 | (VMJ)     | 2    | 1   | 3     |
| (d) Marine Observation Squadron                  | (VMO)     | 1    | 1   | 2     |
| (e) Marine Helicopter Transport Squadron         | (HMR)     | 0    | 1   | 1     |
| (f) Marine Transport Squadron                    | (VMR)     | 0    | 1   | 1     |
| (g) Marine Air Control Squadron                  | (MACS)    | 2    | 0   | 2     |
| (3) Marine Aircraft Group                        | (MAG)     | 4    | 5   | 9     |
| (a) Headquarters & Maintenance Squadron          | (H&MS)    | 4    | 5   | 9     |
| (b) Marine Air Base Squadron                     | (MABS)    | 4    | 5   | 9     |
| (c) Marine Fighter Squadron                      | (VMF)     | 5    | 7   | 12    |
| (d) Marine Attack Squadron                       | (VMA)     | 6    | 6   | 12    |
| (e) Marine All-Weather Fighter Squadron          | (VMF(N))  | 1    | 2   | 3     |
| (f) Marine Helicopter Transport Squadron         | (HMR)     | 0    | 1   | 1     |
| (g) Marine Air Control Squadron                  | (MACS)    | 0    | 1   | 1     |
| (4) Marine Aircraft Transport Group              | (MAG(VR)) | 2    | 1   | 3     |
| (a) Headquarters & Maintenance Squadron          | (H&MS)    | 2    | 1   | 3     |
| (b) Marine Transport Squadron                    | (VMR)     | 3    | 2   | 5     |
| (5) Marine Helicopter Transport Group            | (MAG(HR)) | 1    | 2   | 3     |
| (a) Headquarters & Maintenance Squadron          | (H&MS)    | 1    | 2   | 3     |
| (b) Marine Air Base Squadron                     | (MABS)    | 1    | 2   | 3     |
| (c) Marine Helicopter Transport Squadron         | (HMR)     | 3    | 4   | 7     |
| (d) Marine Observation Squadron                  | (VMO)     | 0    | 1   | 1     |
| (6) Marine Training Group                        | (MTG)     | 1    | 1   | 2     |
| (a) Headquarters & Maintenance Squadron          | (H&MS)    | 1    | 1   | 2     |
| (b) Marine Attack Training Squadron              | (VMAT)    | 1    | 1   | 2     |
| (c) Marine Fighter Training Squadron             | (VMFT)    | 1    | 1   | 2     |
| (d) Marine All-Weather Fighter Training Squadron | (VMFT(N)) | 1    | 1   | 2     |
| (e) Marine Instrument Training Squadron          | (VMIT)    | 2    | 1   | 3     |
| (7) Marine Air Control Group                     | (MACG)    | 1    | 2   | 3     |
| (a) Headquarters & Headquarters Squadron         | (H&HS)    | 1    | 2   | 3     |
| (b) Marine Air Support Squadron                  | (MASS)    | 1    | 2   | 3     |
| (c) Marine Air Control Squadron                  | (MACS)    | 3    | 3   | 6     |
| (d) Marine Composite Squadron                    | (VMC)     | 0    | 1   | 1     |
| (8) Marine Wing Service Group                    | (MWSG)    | 2    | 1   | 3     |
| (a) Headquarters & Headquarters Squadron         | (H&HS)    | 2    | 1   | 3     |
| (b) Marine Aircraft Repair Squadron              | (MARS)    | 2    | 1   | 3     |
| (c) Marine Air Base Squadron                     | (MABS)    | 2    | 1   | 3     |

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**I - NAVAL AVIATION PERSONNEL BILLET SUMMARY**

**AIR ACTIVATION SCHEDULE EFFECTING NAVAL AVIATION PERSONNEL**

**FY 1955**

1. NAF Cubi Point is phasing in. Some personnel are being shifted from NAS Sangley Point to man Cubi. NAF Cubi Point will not be commissioned in FY 1955.
2. Air Force moving from NAF Iwakuni. Redesignated as a NAS and responsibility for manning this new NAS will be Navy.
3. Continental Air Defense Staff established.
4. FASRON 201 established at Malta.
5. VX-6 (Antarctic Squadron) commissioned.
6. One additional Carrier Air Group commissioned with personnel to be provided in FY 1956.

**FY 1956**

1. Three Air Early Warning (Barrier) squadrons VW-11, VW-13 and VW-15 commissioned.
2. AEW Staff commissioned.
3. One ZW squadron (ZW-1) commissioned for AEW Barrier.
4. NAF Cubi Point will be commissioned.
5. Lages, Azores will be commissioned as a NAF to support Continental Air Defense Barrier.
6. NAS FORREST SHERMAN will be commissioned to support 100 hr. jet training program.

**RESULTANT CHANGES IN MANNING REQUIREMENTS**

1. Manning one additional Carrier Air Group to full strength will increase the manning requirements of these forces by 174 officers and 990 enlisted.
2. The additional of 3 Air Early Warning Barrier Squadrons and a staff will require 450 officers and 1931 enlisted.
3. One additional ZW squadron will require 26 officers and 112 enlisted to attain 1/2 strength during FY 1956.
4. The commissioning of an Antarctic squadron will require 44 officers and 226 enlisted in FY 1955.
5. The manning level of PACFLT Carrier Air Groups and their maintenance support units had to be raised 5% during the last half of FY 1955. This increased manning level will be maintained during FY 1956. Complexity of new equipment and a rapid turn around for carrier air groups on deployments necessitated this increase.
6. The input to Flight Training will be increased on 1 July 1955 to eventually produce 3300 pilots per year. This increased training load and the additional AEW training required in Technical Training will require an additional 508 officers and 2934 enlisted.
7. The new 1000 officer pilot training program will require 1500 code 1300 officer billets. About 1184 enlisted billets will be required in Technical Training for the AEW Training Program.
8. Continental Air Bases will be reduced 500 enlisted in FY 1955 and 200 officers and 1072 enlisted in FY 1956.

These new additions to the Fleet Air Line (1-06) have been partially compensated for by the granting of additional billets to the air activities. Reduction within the Air Lines has been necessary, particularly in the Continental Air Bases, to make up the deficiency between additional billets authorized the Air Lines and the requirements for new missions.

The manning level of air operating forces will remain approximately the same during FY 1956 as end FY 1955. Additional personnel will be required, as outlined above, for additional forces.

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I - NAVAL AVIATION PERSONNEL BILLET SUMMARY

Data correct as of 1 January 1955

A. FLEET AIR LINES

|                       | Number<br>of Units | Total<br>Off. | AVH<br>1300    | Other<br>Line | Staff<br>Off. | Warrant<br>Officers | Enlisted        |
|-----------------------|--------------------|---------------|----------------|---------------|---------------|---------------------|-----------------|
| 1. <u>FLEET</u>       |                    |               | <i>23/unit</i> |               |               |                     | <i>147/unit</i> |
| a. <u>Atlantic</u>    |                    |               |                |               |               |                     |                 |
| COMCVG                | 8                  | 56            | 48             | -             | 8             | -                   | 48              |
| VF Sqdns.             | 30                 | 690           | 690            | -             | -             | -                   | 4258            |
| VA Sqdns.             | 10                 | 220           | 220            | -             | -             | -                   | 1310            |
| VC Sqdns.             | 8                  | 542           | 507            | 17            | 11            | 7                   | 3056            |
| ASW Sqdns.            | 9                  | 504           | 487            | -             | 9             | 8                   | 2012            |
| VW Sqdns.             | 2                  | 119           | 98             | 19            | 1             | 1                   | 676             |
| VJ Sqdns.             | 1                  | 40            | 35             | 1             | 1             | 3                   | 368             |
| VX Sqdns.             | 3                  | 115           | 101            | 3             | 2             | 9                   | 832             |
| VU Sqdns.             | 4                  | 104           | 94             | 2             | 1             | 7                   | 1006            |
| HU & HS Sqdns.        | 3                  | 180           | 169            | -             | 6             | 5                   | 863             |
| COMFAW                | 3                  | 58            | 52             | 4             | 1             | 1                   | 180             |
| VP Sqdns.             |                    |               |                |               |               |                     |                 |
| Sea                   | 5                  | 220           | 220            | -             | -             | -                   | 1186            |
| Land                  | 12                 | 528           | 528            | -             | -             | -                   | 2616            |
| COMHATWING 1          | 1                  | 14            | 9              | 3             | 2             | -                   | 30              |
| HATU                  | 1                  | 19            | 17             | -             | -             | 2                   | 137             |
| FASRONS               |                    |               |                |               |               |                     |                 |
| Heavy Attack          | 2                  | 20            | 14             | -             | 6             | -                   | 206             |
| CAG                   | 5                  | 62            | 35             | -             | 17            | 10                  | 1200            |
| Patrol                | 11                 | 151           | 82             | 3             | 37            | 29                  | 1584            |
| Aug. Units            | 28                 | 20            | 2              | -             | -             | 18                  | 754             |
| FasRon 76 & 77        | 2                  | 52            | 40             | 1             | 7             | 4                   | 446             |
| FLOGWING              | 1                  | 28            | 23             | 3             | 2             | -                   | 55              |
| Transport Sqdns.      | 6                  | 493           | 473            | 1             | 14            | 5                   | 2786            |
| Vice COMMATS          | 1                  | 26            | 23             | 1             | 2             | -                   | 18              |
| MATS (LANT)           | 1                  | 7             | 7              | -             | -             | -                   | 3               |
| MATS (CONT)           | 1                  | 7             | 7              | -             | -             | -                   | 3               |
| COMFAIRSHIPWING       | 1                  | 12            | 12             | -             | -             | -                   | 16              |
| LTA Patrol Sqdns.     | 4                  | 153           | 149            | -             | 4             | -                   | 800             |
| LTA Exp. Sqdns.       | 1                  | 34            | 32             | 1             | 1             | -                   | 180             |
| FAWTU                 | 1                  | 70            | 63             | -             | 3             | 4                   | 534             |
| FAETU                 | 1                  | 74            | 61             | 2             | 2             | 9                   | 888             |
| SWULANT               | 1                  | 89            | -              | 73            | -             | 16                  | 312             |
| Air Intell. Tra. Cen. | 1                  | 3             | 3              | -             | -             | -                   | 4               |
| Air Staffs            | 5                  | 187           | 111            | 45            | 27            | 4                   | 73              |
| Flag Admin. Units     | 3                  | 3             | 3              | -             | -             | -                   | 361             |
| FAAO                  | 1                  | 2             | -              | -             | 1             | 1                   | 21              |
| Miscellaneous         | 4                  | 54            | 37             | 16            | -             | 1                   | 74              |
| TOTAL                 |                    | 4956          | 4452           | 195           | 165           | 144                 | 28896           |
| b. <u>Pacific</u>     |                    |               | <i>20/unit</i> |               |               |                     | <i>127/unit</i> |
| ComCVG                | 8                  | 56            | 48             | -             | 8             | -                   | 48              |
| VF Sqdns.             | 32                 | 658           | 658            | -             | -             | -                   | 4064            |
| VA Sqdns.             | 8                  | 152           | 152            | -             | -             | -                   | 936             |
| VC Sqdns.             | 5                  | 470           | 434            | 17            | 12            | 7                   | 2515            |
| ASW Sqdns.            | 6                  | 330           | 319            | -             | 6             | 5                   | 1328            |
| VW Sqdns.             | 2                  | 119           | 98             | 19            | 1             | 1                   | 676             |
| VJ Sqdns.             | 1                  | 41            | 35             | 1             | 2             | 3                   | 368             |
| VX Sqdns.             | 2                  | 45            | 42             | -             | 1             | 2                   | 390             |
| VU Sqdns.             | 4                  | 122           | 103            | 7             | -             | 12                  | 1229            |
| HU & HS Sqdns.        | 3                  | 176           | 169            | -             | 2             | 5                   | 863             |
| COMFAW                | 5                  | 83            | 72             | 1             | 10            | -                   | 244             |
| VP Sqdns.             |                    |               |                |               |               |                     |                 |
| Sea                   | 6                  | 264           | 264            | -             | -             | -                   | 1428            |
| Land                  | 11                 | 484           | 484            | -             | -             | -                   | 2398            |

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I - NAVAL AVIATION PERSONNEL BILLET SUMMARY 1 Jan 1955

|                                     | Number<br>of Units | Total<br>Off. | AVH<br>1300 | Other<br>Line | Staff<br>Off. | Warrant<br>Officers | Enlisted     |
|-------------------------------------|--------------------|---------------|-------------|---------------|---------------|---------------------|--------------|
| <b>b. Pacific (cont.)</b>           |                    |               |             |               |               |                     |              |
| FAIRGUNU                            | 1                  | 20            | 17          | -             | -             | 3                   | 200          |
| FASRONS                             |                    |               |             |               |               |                     |              |
| CAG                                 | 5                  | 66            | 39          | -             | 17            | 10                  | 1200         |
| Patrol                              | 9                  | 108           | 63          | -             | 27            | 18                  | 1095         |
| Aug. Units                          | 33                 | 21            | -           | -             | -             | 21                  | 954          |
| FLOGWING                            | 1                  | 24            | 20          | 2             | 2             | -                   | 66           |
| Transport Sqdns.                    | 7                  | 638           | 591         | 6             | 32            | 9                   | 4413         |
| COMMATS                             | 1                  | 14            | 13          | -             | 1             | -                   | 25           |
| FAWTU                               | 1                  | 108           | 100         | 1             | 3             | 4                   | 670          |
| FAETU                               | 1                  | 71            | 60          | 3             | 4             | 4                   | 786          |
| SWUPAC                              | 1                  | 90            | 15          | 60            | 1             | 14                  | 288          |
| Air Intell. Tra. Cen.               | 1                  | 3             | 3           | -             | -             | -                   | 4            |
| Air Staffs                          | 7                  | 271           | 167         | 67            | 30            | 7                   | 19           |
| Flag Admin. Units                   | 6                  | 3             | 3           | -             | -             | -                   | 535          |
| FAAO                                | 2                  | 4             | -           | 2             | 1             | 1                   | 66           |
| Miscellaneous                       | -                  | 16            | 12          | 1             | 3             | -                   | 114          |
| <b>TOTAL</b>                        |                    | <b>4457</b>   | <b>3981</b> | <b>187</b>    | <b>163</b>    | <b>126</b>          | <b>26922</b> |
| <b>FLEET TOTAL</b>                  |                    | <b>9413</b>   | <b>8433</b> | <b>382</b>    | <b>328</b>    | <b>270</b>          | <b>55818</b> |
| <b>2. FLEET SUPPORT CONTINENTAL</b> |                    |               |             |               |               |                     |              |
| Comdrs. NAB                         | 10                 | 32            | 26          | 3             | 3             | -                   | 39           |
| Fleet Sup. Air Sta. (HTA)           | 18                 | 951           | 317         | 145           | 394           | 95                  | 13638        |
| Weather Centrals                    | 6                  | 61            | 19          | 35            | -             | 7                   | 216          |
| BuAer Representatives               | 36                 | 234           | 173         | 55            | 6             | -                   | 34           |
| Lighter than Air Act.               | 4                  | 86            | 43          | 12            | 24            | 7                   | 777          |
| Spec. Naval Avia. Fac.              | 4                  | 125           | 74          | 12            | 30            | 9                   | 2065         |
| Miscellaneous Act.                  | 9                  | 125           | 82          | 31            | 4             | 8                   | 729          |
| Naval Air Reserve Act.              | 29                 | 166           | 142         | 8             | 16            | -                   | 620          |
| BuAer Research Act.                 | 12                 | 727           | 406         | 154           | 108           | 59                  | 6142         |
| <b>TOTAL</b>                        |                    | <b>2507</b>   | <b>1282</b> | <b>455</b>    | <b>585</b>    | <b>185</b>          | <b>24260</b> |
| <b>3. FLEET SUPPORT OVERSEAS</b>    |                    |               |             |               |               |                     |              |
| <b>a. Atlantic</b>                  |                    |               |             |               |               |                     |              |
| Bases                               | 7                  | 275           | 79          | 54            | 108           | 34                  | 3504         |
| Fleet Weather Cen.                  | 3                  | 25            | 11          | 10            | -             | 4                   | 106          |
| Supply Aero Unit #1                 | 1                  | 4             | 2           | 2             | -             | -                   | 10           |
| <b>TOTAL</b>                        |                    | <b>304</b>    | <b>92</b>   | <b>66</b>     | <b>108</b>    | <b>38</b>           | <b>3620</b>  |
| <b>b. Pacific</b>                   |                    |               |             |               |               |                     |              |
| COMNABS                             | 3                  | 10            | 8           | -             | 2             | -                   | 12           |
| Bases                               | 11                 | 526           | 169         | 98            | 178           | 81                  | 5648         |
| Fleet Weather Cen.                  | 5                  | 64            | 23          | 31            | -             | 10                  | 224          |
| <b>TOTAL</b>                        |                    | <b>600</b>    | <b>200</b>  | <b>129</b>    | <b>180</b>    | <b>91</b>           | <b>5884</b>  |
| <b>OVERSEAS SUPPORT TOTAL</b>       |                    | <b>904</b>    | <b>292</b>  | <b>195</b>    | <b>288</b>    | <b>129</b>          | <b>9504</b>  |

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**I - NAVAL AVIATION PERSONNEL BILLET SUMMARY**

|                    | <u>Number<br/>of Units</u> | <u>Total<br/>Off.</u> | <u>AVH<br/>1300</u> | <u>Other<br/>Line</u> | <u>Staff<br/>Off.</u> | <u>Warrant<br/>Officers</u> | <u>Enlisted</u> |
|--------------------|----------------------------|-----------------------|---------------------|-----------------------|-----------------------|-----------------------------|-----------------|
| <b>4. TRAINING</b> |                            |                       |                     |                       |                       |                             |                 |
| Staffs             | 4                          | 153                   | 113                 | 18                    | 21                    | 1                           | 262             |
| Stations           |                            |                       |                     |                       |                       |                             |                 |
| Basic              | 7                          | 1459                  | 1242                | 100                   | 97                    | 20                          | 7141            |
| Advanced           | 6                          | 1098                  | 897                 | 62                    | 103                   | 36                          | 10932           |
| Technical          | 11                         | 584                   | 284                 | 93                    | 95                    | 112                         | 6109            |
| Lighter-than-Air   | 1                          | 27                    | 25                  | -                     | -                     | 2                           | 184             |
| Miscellaneous      | 1                          | 34                    | 1                   | -                     | 32                    | 1                           | 68              |
| Students           |                            |                       |                     |                       |                       |                             |                 |
| Basic              | 6                          | 689                   | 54                  | 635                   | -                     | -                           | -               |
| Advanced           | 5                          | 251                   | 13                  | 238                   | -                     | -                           | -               |
| Technical          | 7                          | 152                   | 96                  | 50                    | -                     | 6                           | 7222            |
| Lighter-than-Air   | 1                          | 32                    | 22                  | 10                    | -                     | -                           | -               |
| Miscellaneous      | 2                          | 102                   | 35                  | 15                    | 52                    | -                           | 30              |
| Naval Air Reserve  | 29                         | 815                   | 620                 | -                     | 178                   | 17                          | 8938            |
| <b>TOTAL</b>       |                            | <b>5396</b>           | <b>3402</b>         | <b>1221</b>           | <b>578</b>            | <b>195</b>                  | <b>40886</b>    |

**5. FLEET AIR LINES RESUME**

|                     |   |              |              |             |             |            |               |
|---------------------|---|--------------|--------------|-------------|-------------|------------|---------------|
| Fleet               | - | 9413         | 8433         | 382         | 328         | 270        | 55818         |
| Fleet Sup. Contl.   | - | 2507         | 1282         | 455         | 585         | 185        | 24260         |
| Fleet Sup. Overseas | - | 904          | 292          | 195         | 288         | 129        | 9504          |
| Training            | - | 5396         | 3402         | 1221        | 578         | 195        | 40886         |
| <b>TOTAL</b>        |   | <b>18220</b> | <b>13409</b> | <b>2253</b> | <b>1779</b> | <b>779</b> | <b>130468</b> |

**B. AVIATION OFFICER PERSONNEL OUTSIDE THE AIRLINES**

**1. FLEET**

|                        |   |             |             |           |          |          |          |
|------------------------|---|-------------|-------------|-----------|----------|----------|----------|
| Active Fleet           | - | 582         | 582         | -         | -        | -        | -        |
| MSTS                   | - | 1           | 1           | -         | -        | -        | -        |
| Reserve Fleet          | - | 24          | 24          | -         | -        | -        | -        |
| Staff - Other-than-Air | - | 416         | 398         | 18        | -        | -        | -        |
| Miscellaneous Afloat   | - | 67          | 67          | -         | -        | -        | -        |
| Miscellaneous          | - | 48          | 48          | -         | -        | -        | -        |
| <b>TOTAL</b>           |   | <b>1138</b> | <b>1120</b> | <b>18</b> | <b>-</b> | <b>-</b> | <b>-</b> |

**2. FLEET SUPPORT CONTINENTAL**

|                                   |   |     |     |     |   |   |   |
|-----------------------------------|---|-----|-----|-----|---|---|---|
| Sec. Office and EXOS              | - | 20  | 17  | 3   | - | - | - |
| Off. of Nav. Material             | - | 10  | 8   | 2   | - | - | - |
| Off. of Nav. Research             | - | 18  | 10  | 8   | - | - | - |
| CNO                               | - | 257 | 247 | 10  | - | - | - |
| BUAER                             | - | 444 | 275 | 169 | - | - | - |
| BUPERS                            | - | 39  | 39  | -   | - | - | - |
| BUORD                             | - | 37  | 37  | -   | - | - | - |
| BUSHIPS                           | - | 2   | 2   | -   | - | - | - |
| JAG                               | - | 3   | 3   | -   | - | - | - |
| Naval Research Act.               | - | 41  | 33  | 8   | - | - | - |
| Air Intelligence                  | - | 49  | 48  | 1   | - | - | - |
| HYDRO                             | - | 5   | 5   | -   | - | - | - |
| DNC                               | - | 8   | 8   | -   | - | - | - |
| Intelligence Act.                 | - | 24  | 24  | -   | - | - | - |
| INSURV                            | - | 1   | 1   | -   | - | - | - |
| Special Weapons                   | - | 45  | 40  | 5   | - | - | - |
| Personnel with other<br>Gov. Act. | - | 133 | 130 | 3   | - | - | - |

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I - NAVAL AVIATION PERSONNEL BILLET SUMMARY

|  | Number<br>of Units | Total<br>Off. | AVH<br>1300  | Other<br>Line | Staff<br>Off. | Warrant<br>Officers | Enlisted        |
|--|--------------------|---------------|--------------|---------------|---------------|---------------------|-----------------|
| <b>2. FLEET SUPPORT CONTINENTAL (cont.)</b>  |                    |               |              |               |               |                     |                 |
| Command Act.                                 | -                  | 17            | 17           | -             | -             | -                   | -               |
| BUPERS Act.                                  | -                  | 7             | 7            | -             | -             | -                   | -               |
| BUORD Act.                                   | -                  | 95            | 95           | -             | -             | -                   | -               |
| BUSHIPS Act.                                 | -                  | 5             | 3            | 2             | -             | -                   | -               |
| BUSANDA Act.                                 | -                  | 17            | 16           | 1             | -             | -                   | -               |
| BUMED Act.                                   | -                  | 1             | 1            | -             | -             | -                   | -               |
| Personnel with<br>MARCORPS                   | -                  | 1             | 1            | -             | -             | -                   | -               |
| Naval Reserve Program                        | -                  | 8             | 8            | -             | -             | -                   | -               |
| <b>TOTAL</b>                                 |                    | <b>1287</b>   | <b>1075</b>  | <b>212</b>    | -             | -                   | -               |
| <b>3. FLEET SUPPORT OVERSEAS</b>             |                    |               |              |               |               |                     |                 |
| District Headquarters                        | -                  | 2             | 2            | -             | -             | -                   | -               |
| Naval Stations                               | -                  | 11            | 11           | -             | -             | -                   | -               |
| Miscellaneous                                | -                  | 1             | 1            | -             | -             | -                   | -               |
| Sec. Nav. Act.                               | -                  | 2             | 1            | 1             | -             | -                   | -               |
| Communication                                | -                  | 19            | 19           | -             | -             | -                   | -               |
| BUORD  | -                  | 2             | 2            | -             | -             | -                   | -               |
| MARCORPS                                     | -                  | 0             | 0            | -             | -             | -                   | -               |
| Missions & Special Act.                      | -                  | 34            | 34           | -             | -             | -                   | -               |
| International Staffs                         | -                  | 45            | 44           | 1             | -             | -                   | -               |
| Attaches                                     | -                  | 29            | 28           | 1             | -             | -                   | -               |
| <b>TOTAL</b>                                 |                    | <b>145</b>    | <b>142</b>   | <b>3</b>      | -             | -                   | -               |
| <b>4. TRAINING</b>                           |                    |               |              |               |               |                     |                 |
| Operating Forces (Air)                       | -                  | 317           | 307          | 10            | -             | -                   | -               |
| Students                                     | -                  | 1118          | 1101         | 17            | -             | -                   | -               |
| Operating Forces (Fleet)                     | -                  | 51            | 51           | -             | -             | -                   | -               |
| <b>TOTAL</b>                                 |                    | <b>1486</b>   | <b>1459</b>  | <b>27</b>     | -             | -                   | -               |
| <b>5. OTHER THAN FLEET AIR LINES RESUME'</b> |                    |               |              |               |               |                     |                 |
| Fleet  | -                  | 1138          | 1120         | 18            | -             | -                   | -               |
| Fleet Support Contl.                         | -                  | 1287          | 1075         | 212           | -             | -                   | -               |
| Fleet Support Overseas                       | -                  | 145           | 142          | 3             | -             | -                   | -               |
| Training                                     | -                  | 1486          | 1459         | 27            | -             | -                   | -               |
| <b>TOTAL</b>                                 |                    | <b>4056</b>   | <b>3796</b>  | <b>260</b>    | -             | -                   | -               |
| <b>C. GRAND TOTALS AVIATION PERSONNEL</b>    |                    |               |              |               |               |                     |                 |
| FLEET AIR LINES                              |                    | 18220         | 13409        | 2253          | 1779          | 779                 | 130468          |
| OTHER THAN FLEET AIR LINES                   |                    | 4056          | 3796         | 260           |               |                     | ?               |
| <b>GRAND TOTAL</b>                           |                    | <b>22276</b>  | <b>17205</b> | <b>2513</b>   | <b>1779</b>   | <b>779</b>          | <b>130468 +</b> |

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II - AIRCRAFT

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A. PLANNED PROGRAM

UNITS

A/C

1. FLEET COMBATANT

(a) Carrier Aircraft

|                                 |    |      |
|---------------------------------|----|------|
| Carrier Air Groups              | 17 | 2036 |
| Carrier Anti-Sub Squadrons (VS) | 15 | 300  |

Sub-Total 2336

(b) AEW Barrier (VW)

3 29

(c) Contiguous Barrier (ZW)

1 2

(d) Patrol Squadrons

|                 |    |     |
|-----------------|----|-----|
| VP (Landplanes) | 23 | 276 |
| VP (Seaplanes)  | 11 | 132 |

Sub-Total 408

(e) Helicopter Anti-Sub Squadrons

HS 4 116

(f) Air Ship Squadrons

ZP 4 24

(g) Marine Aircraft Wings (3)

|                      |    |     |
|----------------------|----|-----|
| VMF                  | 14 | 336 |
| VMF(N)               | 3  | 72  |
| VMA                  | 10 | 240 |
| VMC                  | 3  | 72  |
| VMJ                  | 3  | 36  |
| MAG (Grp. Cdr. Div.) | 18 | 132 |
| VMR                  | 6  | 90  |
| HMR                  | 9  | 180 |
| VMO                  | 3  | 72  |

Sub-Total 1230

TOTAL COMBATANT AIRCRAFT . . . . . 4145

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II - AIRCRAFT

| <u>A. PLANNED PROGRAM</u>                                       | <u>UNITS</u> | <u>A/C</u> |
|---|--------------|------------|
| <u>2. DIRECT FLEET SUPPORT UNITS</u>                            |              |            |
| OpDevFor Sqds. (VX-ZX)  | 7            | 98         |
| Photo/Survey/Recon. Sqds. (VJ)                                  | 2            | 20         |
| Airborne Early Warning Sqds. (VW)                               | 4            | 38         |
| Flt All-Wea Tra Units (FAWTU)                                   | 2            | 181        |
| Flt Air Elect Tra Units (FAETU)                                 | 2            | 58         |
| Flt A/C Service Sqds. (FASRON)                                  | 34           | 133        |
| Flt Utility Sqds (VU)   | 8            | 172        |
| Flt Utility & SAR Sqds (HU)                                     | 2            | 79         |
| MATS Sqds (VR)  | 4            | 48         |
| FLOGWING Sqds (VR)  | 9            | 109        |
| Carrier Utility Aircraft  | -            | 39         |
| Flt Training Aircraft   | -            | 57         |
| Overseas Bases Aircraft   | -            | 38         |
| Marine Training Groups (VMT)                                    | 2            | 59         |
| H.Q. Sqds (HEDRON)  | 2            | 10         |
| Marine Helicopter Dev. Sqd. (HMX)                               | 1            | 15         |
| Sub-Total   |              | 1154       |
| <u>3. NAVAL AIR TRAINING (NATC)</u>                             |              |            |
|   |              | 2520       |
| <u>4. INDIRECT FLEET SUPPORT AIRCRAFT (SHORE ESTABLISHMENT)</u> |              |            |
| Naval Bases and Air Stations (NAS)                              |              | 372        |
| BuAer Representatives (BAR)                                     |              | 16         |
| BuAer (RD & DE and Board of Insp. & Survey)                     |              | 223        |
| Naval Attaches  |              | 21         |
| USMC Bases and Air Stations (MCAS)                              |              | 110        |
| Sub-Total   |              | 742        |
| <u>5. TOTAL OPERATING AIRCRAFT, USN</u>                         |              |            |
| Heavier-than-Air, Fixed Wing                                    |              | 7939       |
| Heavier-than-Air, Rotary Wing                                   |              | 579        |
| Lighter-than-Air  |              | 43         |
| TOTAL OPERATING AIRCRAFT, USN                                   |              | 8561       |
| <u>6. TOTAL OPERATING AIRCRAFT, USNR</u>                        |              |            |
| Heavier-than-Air, Fixed Wing                                    |              | 1466       |
| Heavier-than-Air, Rotary Wing                                   |              | 27         |
| Lighter-than-Air  |              | 7          |
| TOTAL OPERATING AIRCRAFT, USNR                                  |              | 1500       |
| <u>7. SUMMARY</u>   |              |            |
| Total Operating Aircraft, USN                                   |              | 8561       |
| Total Operating Aircraft, USNR                                  |              | 1500       |
| Logistic Support  |              | 2966       |
| GRAND TOTAL ACTIVE INVENTORY                                    |              | 13,027     |

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II - AIRCRAFT

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B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 June 1955)

|                              | <u>USNR</u> | <u>USN</u>  | <u>TOTAL</u> |
|------------------------------|-------------|-------------|--------------|
| <u>VF (INT) TOTAL</u>        |             |             |              |
| F4D-1                        |             |             |              |
| <u>VF (DAY) TOTAL</u>        | <u>310</u>  | <u>1699</u> | <u>2009</u>  |
| F7U                          |             | 111         | 111          |
| F9F                          | 310         | 1046        | 1356         |
| F2H                          |             | 181         | 181          |
| FJ                           |             | 328         | 328          |
| F3H                          |             | 33          | 33           |
| <u>VF (DAY) (PROP) TOTAL</u> | <u>320</u>  | <u>108</u>  | <u>428</u>   |
| F8F                          |             | 28          | 28           |
| F4U                          | 256         | 6           | 262          |
| F7F                          |             |             | 0            |
| FG                           | 64          |             | 64           |
| F6F                          |             | 74          | 74           |
| <u>VF (AW) TOTAL</u>         |             | <u>404</u>  | <u>404</u>   |
| F2H-3, 4                     |             | 237         | 237          |
| F3D                          |             | 160         | 160          |
| F2H-N                        |             | 7           | 7            |
| <u>VF (AW) (PROP) TOTAL</u>  |             | <u>75</u>   | <u>75</u>    |
| F4U-N                        |             | 62          | 62           |
| F7F-N                        |             | 13          | 13           |
| <u>VF (P) TOTAL</u>          |             | <u>130</u>  | <u>130</u>   |
| F7U-P                        |             | 9           | 9            |
| F9F-P                        |             | 71          | 71           |
| F2H-P                        |             | 50          | 50           |
| <u>VF (P) (PROP) TOTAL</u>   |             | <u>1</u>    | <u>1</u>     |
| F7F-P                        |             | 1           | 1            |
| <u>VF (D) TOTAL</u>          |             | <u>38</u>   | <u>38</u>    |
| F9F-D                        |             | 8           | 8            |
| F8F-D                        |             | 15          | 15           |
| F7F-D                        |             | 11          | 11           |
| TV-D                         |             | 4           | 4            |
| <u>VF CLASS TOTAL</u>        | <u>630</u>  | <u>2455</u> | <u>3085</u>  |

*Without  
F7U  
F9F  
F2H  
FJ  
F3H*

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II- AIRCRAFT

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 June 1955)

|                       | <u>USNR</u> | <u>USN</u>  | <u>TOTAL</u> |
|-----------------------|-------------|-------------|--------------|
| <u>VA (INT)</u>       |             | <u>5</u>    | <u>5</u>     |
| A4D-1                 |             | 5           | 5            |
| <u>VA (GS) TOTAL</u>  | <u>98</u>   | <u>786</u>  | <u>884</u>   |
| AD                    | 63          | 772         | 835          |
| A2D                   | -           | -           | -            |
| AU                    | 35          | 14          | 49           |
| <u>VA (AW) TOTAL</u>  | <u>14</u>   | <u>199</u>  | <u>213</u>   |
| AD-N                  | 14          | 160         | 174          |
| AD-Q                  |             | 39          | 39           |
| TBM-N                 |             |             |              |
| <u>VA (W) TOTAL</u>   |             | <u>133</u>  | <u>133</u>   |
| AD-W                  |             | 133         | 133          |
| <u>VA (P) TOTAL</u>   |             | <u>18</u>   | <u>18</u>    |
| AJ-P                  |             | 18          | 18           |
| <u>VA (H) TOTAL</u>   |             | <u>63</u>   | <u>63</u>    |
| A3D                   |             | 2           | 2            |
| AJ                    |             | 61          | 61           |
| <u>VA CLASS TOTAL</u> | <u>112</u>  | <u>1204</u> | <u>1316</u>  |
| <u>VS TOTAL</u>       | <u>59</u>   | <u>260</u>  | <u>319</u>   |
| S2F                   |             | 231         | 231          |
| TBM-E                 | 59          | 29          | 88           |
| <u>VS (S) TOTAL</u>   | <u>112</u>  | <u>91</u>   | <u>203</u>   |
| AF-S                  | 78          | 22          | 100          |
| TBM-S                 | 34          | 69          | 103          |
| <u>VS (W) TOTAL</u>   | <u>57</u>   | <u>59</u>   | <u>116</u>   |
| AF-W                  | 53          | 21          | 74           |
| TBM-W                 | 4           | 38          | 42           |
| <u>VS CLASS TOTAL</u> | <u>228</u>  | <u>410</u>  | <u>638</u>   |
| <u>VP (L) TOTAL</u>   | <u>133</u>  | <u>416</u>  | <u>549</u>   |
| P2V                   | 43          | 382         | 425          |
| PV                    | 30          |             | 30           |
| P4Y                   | 60          | 34          | 94           |
| <u>VP (S) TOTAL</u>   |             | <u>165</u>  | <u>165</u>   |
| P5M                   |             | 111         | 111          |
| PBM                   |             | 54          | 54           |
| <u>VP (Q) TOTAL</u>   |             | <u>8</u>    | <u>8</u>     |
| A3D-1Q                |             | 5           | 5            |
| P4M                   |             | 3           | 3            |
| <u>VP CLASS TOTAL</u> | <u>133</u>  | <u>589</u>  | <u>722</u>   |
| <u>VW TOTAL</u>       |             | <u>32</u>   | <u>32</u>    |
| WV                    |             | 22          | 22           |
| PB-W                  |             | 10          | 10           |
| <u>VW CLASS TOTAL</u> |             | <u>32</u>   | <u>32</u>    |

II - AIRCRAFT

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B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 June 1955)

|                           | <u>USNR</u> | <u>USN</u> | <u>TOTAL</u> |
|---------------------------|-------------|------------|--------------|
| <u>VO TOTAL</u>           |             | 43         | 43           |
| OE                        |             | 32         | 32           |
| OY                        |             | 11         | 11           |
| <u>VO CLASS TOTAL</u>     |             | 43         | 43           |
| <u>VR (H) TOTAL</u>       | 29          | 164        | 193          |
| R6D                       |             | 50         | 50           |
| R7V                       |             | 38         | 38           |
| R5D                       | 29          | 70         | 99           |
| R6D                       |             | 6          | 6            |
| <u>VR (M) TOTAL</u>       | 9           | 204        | 213          |
| R4Q                       |             | 63         | 63           |
| R4D                       | 9           | 140        | 149          |
| R4Y                       |             | 1          | 1            |
| <u>VR (S) TOTAL</u>       |             | 7          | 7            |
| R3Y                       |             | 7          | 7            |
| <u>VR (C) TOTAL</u>       |             | 22         | 22           |
| TBM-R                     |             | 22         | 22           |
| <u>VR CLASS TOTAL</u>     | 38          | 397        | 435          |
| <u>VU (S&amp;R) TOTAL</u> | 7           | 68         | 75           |
| JRF                       |             | 8          | 8            |
| JR2F                      |             | 1          | 1            |
| UF                        |             | 48         | 48           |
| PBM                       |             | 8          | 8            |
| PBY                       | 7           | 3          | 10           |
| <u>VU (TOW) TOTAL</u>     |             | 79         | 79           |
| JD                        |             | 79         | 79           |
| <u>VU CLASS TOTAL</u>     | 7           | 147        | 154          |
| <u>VT (JET) TOTAL</u>     | 25          | 417        | 442          |
| TV-2                      | 25          | 400        | 425          |
| TV-1                      |             | 17         | 17           |
| <u>VT (ME) TOTAL</u>      | 175         | 610        | 785          |
| JRB                       | 42          | 113        | 155          |
| SNB                       | 133         | 497        | 630          |
| <u>VT (SE) TOTAL</u>      | 118         | 1522       | 1640         |
| T-34, 35                  |             | 3          | 3            |
| T-28B                     |             | 292        | 292          |
| SNJ                       | 118         | 1195       | 1313         |
| N3N                       |             | 32         | 32           |
| <u>VT (E) TOTAL</u>       |             | 53         | 53           |
| PV-T                      |             | 16         | 16           |
| R4D                       |             | 37         | 37           |

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II - AIRCRAFT

B. EXPECTED ACTUAL OPERATING LEVEL BY MODEL (30 June 1955)

|                               | USNR        | USN         | TOTAL       |
|-------------------------------|-------------|-------------|-------------|
| <u>VT (NAV) TOTAL</u>         |             | <u>3</u>    | <u>3</u>    |
| R4D-7                         |             | 3           | 3           |
| <u>VT CLASS TOTAL</u>         | <u>318</u>  | <u>2605</u> | <u>2923</u> |
| <u>HS TOTAL</u>               |             | <u>50</u>   | <u>50</u>   |
| <u>HO TOTAL</u>               |             | <u>100</u>  | <u>100</u>  |
| <u>HR TOTAL</u>               |             | <u>119</u>  | <u>119</u>  |
| <u>HU TOTAL</u>               | <u>27</u>   | <u>145</u>  | <u>172</u>  |
| <u>HT TOTAL</u>               |             | <u>51</u>   | <u>51</u>   |
| <u>H CLASS TOTAL</u>          | <u>27</u>   | <u>465</u>  | <u>492</u>  |
| <u>Z CLASS TOTAL</u>          | <u>7</u>    | <u>41</u>   | <u>48</u>   |
| <br>                          |             |             |             |
| GRAND TOTAL HTA-LTA . . . . . | <u>1500</u> | <u>8388</u> | <u>9888</u> |

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III - NAVY FLEET AIR COMMANDS, SHIPS AND UNITS

The following indicate administrative assignments and home ports of aviation vessels and units of the active fleet, as of 1 February 1955.

ATLANTIC FLEET

1. SHIPS

|                                  |              | (assigned)    | <u>Home Port</u> |
|----------------------------------|--------------|---------------|------------------|
| (a) <u>Aircraft Carriers</u>     |              |               |                  |
| INTREPID                         | (CVA-11)     | (CarDiv 2)    | Norfolk          |
| TICONDEROGA                      | (CVA-14)     | (CarDiv 4)    | Norfolk          |
| RANDOLPH                         | (CVA-15)     | (CarDiv 4)    | Norfolk          |
| BENNINGTON                       | (CVA-20) (F) | (LantResFlt)  | Newport          |
| LEYTE                            | (CVS-32) (F) | (CarDiv 18)   | Newport          |
| ANTIETAM                         | (CVS-36) (F) | (CarDiv 14)   | Newport          |
| LAKE CHAMPLAIN                   | (CVA-39)     | (CarDiv 6)    | Mayport          |
| TARAWA                           | (CVS-40)     | (CarDiv 18)   | Newport          |
| CORAL SEA                        | (CVA-43) (F) | (CarDiv 6)    | Norfolk          |
| VALLEY FORGE                     | (CVS-45) (F) | (CarDiv 16)   | Norfolk          |
| KULA GULF                        | (CVE-108)    | (CarDiv 16)   | Norfolk          |
| SIBONEY                          | (CVE-112)    | (CarDiv 18)   | Norfolk          |
| MINDORO                          | (CVE-120)    | (CarDiv 16)   | Norfolk          |
| SAIPAN                           | (CVL-48)     | (CarDiv 14)   | Norfolk          |
| (b) <u>Seaplane Tenders</u>      |              |               |                  |
| CURRITUCK                        | (AV-7)       | (FAW-5)       | Norfolk          |
| DUXBURY BAY                      | (AVP-38)     | (unassigned)  | Norfolk          |
| GREENWICH BAY                    | (AVP-41)     | (unassigned)  | Norfolk          |
| TIMBALIER                        | (AVP-54)     | (FAW-11)      | New York         |
| VALCOUR                          | (AVP-55)     | (unassigned)  | Norfolk          |
| (c) <u>Aircraft Repair Ships</u> |              |               |                  |
| MEGARA                           | (ARVA-6)     | (AirRepDiv-2) | Naples           |
| CHLORIS                          | (ARVE-4)     | (AirRepDiv-2) | Naples           |
|                                  | (LST-32)     | (AirRepDiv-2) | Naples           |
| (d) <u>Aircraft Supply Ship</u>  |              |               |                  |
| MENELAUS                         | (ARL-13)     | (unassigned)  | Naples           |

2. CARRIER DIVISION

(a) CarDiv 2

INTREPID (CVA-11) Norfolk

(b) CarDiv 4

TICONDEROGA (CVA-14) Norfolk

RANDOLPH (CVA-15) Norfolk

(c) CarDiv 6

LAKE CHAMPLAIN (CVA-39) Mayport

CORAL SEA (CVA-43) (F) Norfolk

(d) CarDiv 14

ANTIETAM (CVS-36) (F) Newport

SAIPAN (CVL-48) Norfolk

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ATLANTIC FLEET

2. CARRIER DIVISIONS

Home Port

(e) CarDiv 16

|              |              |         |
|--------------|--------------|---------|
| VALLEY FORGE | (CVS-45) (F) | Norfolk |
| KULA GULF    | (CVE-108)    | Norfolk |
| MINDORO      | (CVE-120)    | Norfolk |

(f) CarDiv 18

|         |              |         |
|---------|--------------|---------|
| LEYTE   | (CVS-32) (F) | Newport |
| TARAWA  | (CVS-40)     | Newport |
| SIBONEY | (CVE-112)    | Norfolk |

3. COMFAIRS

Fleet Air Jacksonville

Units as assigned.

Fleet Air Quonset

Units as assigned.

Fleet Air ELM

Units as assigned.

4. FLEET AIR WINGS AND SQUADRONS

(a) FAW-3

|                                   |                                     |                   |
|-----------------------------------|-------------------------------------|-------------------|
| VP-10, VP-11, VP-21, VP-23, VP-26 |                                     | Quonset Point     |
| VP-7, VP-8                        |                                     | Brunswick         |
| FASRON 101                        | (Aug. Unit 0421)                    | Quonset Point     |
| FASRON 106                        | (Aug. Units 0103, 0424)             | Quonset Point     |
| FASRON 107                        | (Aug. Unit 0425)                    | Argentia          |
| FASRON 108                        | (Aug. Units 0104, 0105, 0324, 0426) | Keflavik, Iceland |
|                                   |                                     | Brunswick         |

(b) FAW-5

|              |                              |              |
|--------------|------------------------------|--------------|
| VP-24        |                              | Norfolk      |
| VP-44, VP-56 |                              | Chincoteague |
| VP-49        |                              | Norfolk      |
| FASRON 111   | (Aug. Unit 0428)             | Bermuda      |
| FASRON 102   | (Aug. Unit 0422)             | Bermuda      |
| FASRON 104   | (Aug. Units 0101, 0102, 510) | Norfolk      |
| CURRITUCK    | (AV-7)                       | Port Lyautey |
|              |                              | Norfolk      |

(c) FAW-11

|                          |                               |              |
|--------------------------|-------------------------------|--------------|
| VP-3, VP-5, VP-16, VP-18 |                               | Jacksonville |
| VP-34                    |                               | Jacksonville |
| VP-45                    |                               | Trinidad     |
| FASRON 105               | (Aug. Unit 0423)              | Coco Solo    |
| FASRON 109               | (Aug. Units 0106, 0107, 0427) | Coco Solo    |
| FASRON 115               |                               | Jacksonville |
| TIMBALIER                | (AVP-54)                      | Trinidad     |
|                          |                               | New York     |

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ATLANTIC FLEET

4. FLEET AIR WINGS AND SQUADRONS (cont.)

Home Port

(d) FASW-1

(Weeksville - no home port)

- ZP-1
- ZP-2
- ZP-3
- ZP-4
- ZX-11
- Det. 1

- Weeksville
- Glynco
- Lakehurst
- Weeksville
- Key West
- Glynco

5. AIR ANTI-SUBMARINE SQUADRONS

- VS-22
- VS-24
- VS-26
- VS-27
- VS-30
- VS-31
- VS-32
- VS-36
- VS-39

- Norfolk
- Quonset Point
- Norfolk
- Norfolk
- Norfolk
- Quonset Point
- Quonset Point
- Norfolk
- Quonset Point

6. AIR DEVELOPMENT SQUADRONS

- VX-1
- VX-2
- VX-3
- VX-6

- Key West
- Chincoteague
- Atlantic City
- Patuxent River

7. AIRSHIP DEVELOPMENT SQUADRON

- ZX-11 (FASW-1)
- Det. 1

- Key West
- Glynco

8. AIRSHIP SQUADRONS

- ZP-1 (FASW-1)
- ZP-2 (FASW-1)
- ZP-3 (FASW-1)
- ZP-4 (FASW-1)

- Weeksville
- Glynco
- Lakehurst
- Weeksville

9. AIR TRANSPORT SQUADRONS

(a) Operating under Fleet Logistic Air Wing, Atlantic/Contl.

- VR-1
- VR-22
- VR-24
- Det. (Naples)
- VR-31
- VR-32

- Patuxent River
- Norfolk
- Port Lyautey
- Naples
- Norfolk
- San Diego

(b) Operating under Military Air Transport Service

- VR-6

Germany Det.

- Westover AFB,  
Chicopee Falls,  
Mass.
- Rhein-Main AFB,  
Frankfurt,  
Germany

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ATLANTIC FLEET

10. ATTACK SQUADRONS

VA-15  
VA-25  
VA-35  
VA-42  
VA-45  
VA-75  
VA-85  
VA-104  
VA-105  
VA-175

(assigned)  
(CVG-1)  
(CVG-6)  
(CVG-3)  
(CVG-6)  
(CVG-4)  
(CVG-7)  
(CVG-8)  
(CVG-10)  
(ATG-201)  
(CVG-17)

Home Port  
Cecil Field  
Oceana  
Cecil Field  
Oceana  
Jacksonville  
Quonset Point  
Oceana  
Cecil Field  
Cecil Field  
Jacksonville

11. CARRIER AIR GROUPS

CVG-1  
CVG-3  
CVG-4  
CVG-6  
CVG-7  
CVG-8  
CVG-10  
CVG-17

Cecil Field  
Cecil Field  
Jacksonville  
Oceana  
Quonset Point  
Oceana  
Cecil Field  
Jacksonville

12. COMPOSITE SQUADRONS

VC-4 (All Weather Fighter)  
VC-5 (Special)  
VC-7 (Special)  
VC-8 (Special)  
VC-9  
VC-12 (Air Early Warning)  
VC-33 (ASW & All Weather Attack)  
VC-62 (Photographic)

(assigned)

(HATWING-1)  
(HATWING-1)  
(HATWING-1)  
(HATWING-1)

Atlantic City  
Sanford  
Patuxent River  
Patuxent River  
Sanford  
Quonset Point  
Atlantic City  
Jacksonville

13. FIGHTER SQUADRONS

VF-11  
VF-12  
VF-13, VF-14  
VF-21  
VF-22  
VF-31, VF-32, VF-34  
VF-33  
VF-41  
VF-43, VF-44  
VF-61  
VF-62  
VF-71, VF-72, VF-73  
VF-74  
VF-81, VF-82, VF-83, VF-84  
VF-101  
VF-102  
VF-103  
VF-171, VF-172, VF-173  
VF-174

(CVG-1)  
(CVG-1)  
(ATG-201)  
(CVG-6)  
(CVG-4)  
(CVG-3)  
(CVG-3)  
(CVG-6)  
(CVG-4)  
(CVG-6)  
(CVG-6)  
(CVG-4)  
(CVG-7)  
(CVG-7)  
(CVG-8)  
(CVG-1)  
(ATG-201)  
(CVG-10)  
(CVG-17)  
(CVG-1)

Jacksonville  
Cecil Field  
Cecil Field  
Oceana  
Jacksonville  
Cecil Field  
Oceana  
Oceana  
Jacksonville  
Oceana  
Jacksonville  
Quonset Point  
Oceana  
Oceana  
Cecil Field  
Cecil Field  
Cecil Field  
Jacksonville  
Cecil Field

14. FLEET AIRCRAFT SERVICE SQUADRONS

(a) Carrier

FASRON 2 (Aug. Unit 0321)  
FASRON 3 (Aug. Units 029, 030, 0322)  
FASRON 5 (Aug. Units 021, 026, 0411)  
FASRON 6 (Aug. Units 022, 0323)  
FASRON 9 (Aug. Unit 028)

Quonset Point  
Norfolk  
Oceana  
Jacksonville  
Cecil Field

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14. FLEET AIRCRAFT SERVICE SQUADRONS (cont.)

Home Port

|  |                 |                     |
|--|-----------------|---------------------|
| (b) <u>Multi-Engine</u>                        | (assigned)      |                     |
| FASRON 101 (Aug. Unit 0421)                    | (FAW-3)         | Quonset Point       |
| FASRON 102 (Aug. Unit 0422)                    | (FAW-5)         | Norfolk             |
| Det. 1   |                 | Lajes Field, Azores |
| FASRON 104 (Aug. Units 0101, 0102, 510)        | (FAW-5)         | Port Lyautey        |
| Det. 1   |                 | Malta               |
| FASRON 105 (Aug. Unit 0423)                    | (FAW-11)        | Coco Solo           |
| FASRON 106 (Aug. Units 0103, 0424)             | (FAW-3)         | Argentia            |
| FASRON 107 (Aug. Unit 0425)                    | (FAW-3)         | Keflavik, Iceland   |
| FASRON 108 (Aug. Units 0104, 0105, 0324, 0426) | (FAW-3)         | Brunswick, Me.      |
| FASRON 109 (Aug. Units 0106, 0107, 0427)       | (FAW-11)        | Jacksonville        |
| FASRON 111 (Aug. Unit 0428)                    | (FAW-5)         | Bermuda             |
| FASRON 115                                     | (FAW-11)        | Trinidad            |
| MBL FASRON 121 (Aug. Unit 0325)                | (FairWingsLant) | Chincoteague        |
| (c) <u>Heavy Attack</u>                        |                 |                     |
| FASRON 51                                      | (HATWING-1)     | Sanford             |
| FASRON 52                                      | (HATWING-1)     | Patuxent River      |
| (d) <u>Other</u>                               |                 |                     |
| FASRON 200                                     |                 | London              |
| FASRON 201                                     |                 | Halfar              |

15. HELICOPTER ANTI-SUBMARINE SQUADRONS

|      |  |            |
|------|--|------------|
| HS-1 |  | Key West   |
| HS-3 |  | Weeksville |

16. HELICOPTER UTILITY SQUADRONS

|        |  |               |
|--------|--|---------------|
| HU-2   |  | Lakehurst     |
| Det. 1 |  | Norfolk       |
| Det. 2 |  | Quonset Point |

17. PATROL SQUADRONS

|                       |          |               |
|-----------------------|----------|---------------|
| (a) <u>Landplanes</u> |          |               |
| VP-3                  | (FAW-11) | Jacksonville  |
| VP-5                  | (FAW-11) | Jacksonville  |
| VP-7                  | (FAW-3)  | Quonset Point |
| VP-8                  | (FAW-3)  | Quonset Point |
| VP-10                 | (FAW-3)  | Brunswick     |
| VP-11                 | (FAW-3)  | Brunswick     |
| VP-16                 | (FAW-11) | Jacksonville  |
| VP-18                 | (FAW-11) | Jacksonville  |
| VP-21                 | (FAW-5)  | Brunswick     |
| VP-23                 | (FAW-3)  | Brunswick     |
| VP-24                 | (FAW-5)  | Chincoteague  |
| VP-26                 | (FAW-3)  | Brunswick     |
| (b) <u>Seaplanes</u>  |          |               |
| VP-34                 | (FAW-11) | Trinidad      |
| VP-44                 | (FAW-5)  | Norfolk       |
| VP-45                 | (FAW-11) | Coco Solo     |
| VP-49                 | (FAW-5)  | Bermuda       |
| VP-56                 | (FAW-5)  | Norfolk       |

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| <u>18. UTILITY SQUADRONS</u>               | (assigned)    | <u>Home Port</u> |
|--|---------------|------------------|
| VU-2                                       | (UTWINGLANT)  | Quonset Point    |
| VU-4                                       | (UTWINGLANT)  | Chincoteague     |
| Det. Jax.                                  | (UTWINGLANT)  | Jacksonville     |
| VU-6                                       | (UTWINGLANT)  | Norfolk          |
| VU-10                                      | (UTWINGLANT)  | Guantanamo Bay   |
| Det. 1                                     |               | Key West         |
| <u>19. AIRBORNE EARLY WARNING SQUADRON</u> |               |                  |
| VW-2                                       |               | Patuxent River   |
| Det. A                                     |               | Port Lyautey     |
| VW-4                                       | (FLEETAIRJAX) | Jacksonville     |
| <u>20. PHOTOGRAPHIC SQUADRONS</u>          |               |                  |
| VJ-62                                      | (FLEETAIRJAX) | Sanford          |
| <u>21. MISCELLANEOUS UNITS</u>             |               |                  |
| FAETULANT                                  |               | Norfolk          |
| Det. 2                                     |               | Jacksonville     |
| Det. 3                                     |               | Quonset Point    |
| Det. 4                                     |               | Atlantic City    |
| FALLWEATRANT                               |               | Key West         |
| TACGR 2                                    |               | Norfolk          |
| TACRON 2                                   |               | Norfolk          |
| TACRON 4                                   |               | Norfolk          |
| TACRON 6                                   |               | Norfolk          |
| SPECIAL WEAPONS UNITS, ATLANTIC FLEET      |               | Norfolk          |

1. SHIPS

|                                      |           | <u>(assigned)</u>   | <u>Home Port</u> |
|--------------------------------------|-----------|---------------------|------------------|
| <u>(a) Aircraft Carriers</u>         |           |                     |                  |
| ESSEX                                | (CVA-9)   | (CarDiv 5)          | San Diego        |
| YORKTOWN                             | (CVA-10)  | (CarDiv 1)          | San Francisco    |
| HORNET                               | (CVA-12)  | (CarDiv 1)          | San Francisco    |
| WASP                                 | (CVA-18)  | (CarDiv 3)          | San Diego        |
| HANCOCK                              | (CVA-19)  | (CarDiv 1)          | San Diego        |
| BOXER                                | (CVA-21)  | (CarDiv 1)          | San Francisco    |
| KEARSARGE                            | (CVA-33)  | (CarDiv 5)          | San Diego        |
| ORISKANY                             | (CVA-34)  | (CarDiv 3)          | San Francisco    |
| PRINCETON                            | (CVS-37)  | (CarDiv 15)         | San Diego        |
| MIDWAY                               | (CVA-41)  | (CarDiv 3)          | Puget Sound      |
| PHILIPPINE SEA                       | (CVA-47)  | (CarDiv 3)          | San Diego        |
| RENDOVA                              | (CVE-114) | (CarDiv 15)         | Long Beach       |
| BADOENG STRAIT                       | (CVE-116) | (CarDiv 17)         | San Diego        |
| POINT CRUZ                           | (CVE-119) | (CarDiv 17)         | San Diego        |
| WRIGHT                               | (CVL-49)  | (CarDiv 17)         | Long Beach       |
| <br><u>(b) Seaplane Tenders</u>      |           |                     |                  |
| CURTISS                              | (AV-4)    |                     | San Diego        |
| PINE ISLAND                          | (AV-12)   |                     | San Diego        |
| SALISBURY SOUND                      | (AV-13)   | (Fleet Air Alameda) | San Francisco    |
| K. WHITING                           | (AV-14)   |                     | San Diego        |
| CORSON                               | (AVP-37)  | (Fleet Air Alameda) | San Francisco    |
| GARDINERS BAY                        | (AVP-39)  | (Fleet Air Alameda) | San Francisco    |
| FLOYDS BAY                           | (AVP-40)  |                     | San Diego        |
| ONSLow                               | (AVP-48)  | (Fleet Air Alameda) | Alameda          |
| ORCA                                 | (AVP-49)  |                     | San Diego        |
| SUISUN                               | (AVP-53)  |                     | San Diego        |
| <br><u>(c) Aircraft Repair Ships</u> |           |                     |                  |
| CHOURRE                              | (ARV-1)   | (Fleet Air Alameda) | San Diego        |
| <br><u>(d) Aircraft Supply Ship</u>  |           |                     |                  |
| JUPITER                              | (AVS-8)   | (Fleet Air Alameda) | Mare Island      |
| <br><u>(e) Guided Missile Ship</u>   |           |                     |                  |
| NORTON SOUND                         | (AVM-1)   |                     | Port Hueneme     |

2. CARRIER DIVISIONS

|                         |          |  |               |
|-------------------------|----------|--|---------------|
| <u>(a) CarDiv 1</u>     |          |  |               |
| YORKTOWN                | (CVA-10) |  | San Francisco |
| HORNET                  | (CVA-12) |  | San Francisco |
| HANCOCK                 | (CVA-19) |  | San Diego     |
| BOXER                   | (CVA-21) |  | San Francisco |
| <br><u>(b) CarDiv 3</u> |          |  |               |
| WASP                    | (CVA-18) |  | San Diego     |
| ORISKANY                | (CVA-34) |  | San Francisco |
| MIDWAY                  | (CVA-41) |  | Puget Sound   |
| PHILIPPINE SEA          | (CVA-47) |  | San Diego     |
| <br><u>(c) CarDiv 5</u> |          |  |               |
| ESSEX                   | (CVA-9)  |  | San Diego     |
| KEARSARGE               | (CVA-33) |  | San Diego     |

DECLASSIFIED

PACIFIC FLEET

2. CARRIER DIVISIONS

Home Port

(d) CarDiv 15

PRINCETON (CVS-37)

San Diego

RENDOVA (CVE-114)

Long Beach

(e) CarDiv 17

BADOENG STRAIT (CVE-116)

San Diego

POINT CRUZ (CVE-119)

San Diego

WRIGHT (CVL-49)

Long Beach

3. COMFAIRS

Fleet Air Alameda

Units as assigned.

Fleet Air Whidbey

Units as assigned.

Fleet Air Guam

Units as assigned.

Fleet Air Japan

Units as assigned.

Fleet Air Hawaii

Units as assigned.

4. FLEET AIR WINGS AND SQUADRONS

Home Port

(a) FAW-1 (Squadrons as assigned by CinCPacFlt)

Naha

(b) FAW-2 (Squadrons rotate to WesPac)  
VP-6, VP-22, VP-28

Barbers Point

(c) FAW-4 (Squadrons rotate to Kodiak, Barbers Pt., WesPac)  
VP-1, VP-2, VP-4, VP-17, VP-29, VP-57

Whidbey Island  
Whidbey Island

(d) FAW-6 (Squadrons as assigned by CinCPacFlt)

Iwakuni

(e) FAW-14 (Squadrons and vessels rotate to WesPac)  
VP-40, VP-42, VP-46, VP-48

San Diego

(f) COMFAIRALAMEDA

VP-9, VP-19, VP-47, VP-50

Alameda

5. AIR ANTI-SUBMARINE SQUADRONS

VS-20  
VS-21  
VS-23  
VS-25  
VS-37  
VS-38

San Diego  
San Diego  
San Diego  
San Diego  
San Diego  
San Diego

DECLASSIFIED

PACIFIC FLEET

- |     |   |   |                      |
|-----|---|---|----------------------|
| 6.  | <u>AIR DEVELOPMENT SQUADRONS</u>                            | (assigned)                                | <u>Home Port</u>     |
|     | VX-4  |   | Point Mugu           |
|     | VX-5  | (Fleet Air Alameda)                       | Moffett Field        |
| 7.  | <u>AIR TRANSPORT SQUADRONS</u>                              |   |                      |
|     | (a) <u>Operating under Fleet Logistic Air Wing, Pacific</u> |   |                      |
|     | VR-2  |   | Alameda              |
|     | Det.  |   | Honolulu             |
|     | VR-5  |   | Moffett Field        |
|     | San Diego Det.  |   | San Diego            |
|     | Whidbey Det.  |   | Whidbey              |
|     | VR-21   |   | Barbers Point        |
|     | Samoi Det.  |   | Tutuila              |
|     | Midway Det.   |   | Midway               |
|     | VR-23   |   | Atsugi               |
|     | Guam Det.   |   | Agana                |
|     | Philippine Det.   |   | Sangley Point        |
|     | (b) <u>Operating under Military Air Transport Service</u>   |   |                      |
|     | VR-3  |   | Moffett Field        |
|     | McChord Det.  |   | McChord AFB, Wash.   |
|     | VR-7  |   | Hickam AFB, Honolulu |
|     | VR-8  |   | Hickam AFB, Honolulu |
|     | Guam Det.   |   | Agana                |
|     | Kwajalein Det.  |   | Kwajalein            |
| 8.  | <u>ATTACK SQUADRONS</u>                                     |   |                      |
|     | VA-55   | (CVG-5)                                   | Miramar              |
|     | VA-65   | (CVG-2)                                   | Alameda              |
|     | VA-95   | (CVG-9)                                   | Alameda              |
|     | VA-115  | (CVG-11)                                  | Miramar              |
|     | VA-125  | (CVG-12)                                  | Miramar              |
|     | VA-145  | (CVG-14)                                  | Miramar              |
|     | VA-155  | (CVG-15)                                  | Moffett Field        |
|     | VA-195  | (CVG-19)                                  | Moffett Field        |
| 9.  | <u>CARRIER AIR GROUPS</u>                                   |   |                      |
|     | CVG-2   |   | Alameda              |
|     | CVG-5   |   | Miramar              |
|     | CVG-9   |   | Alameda              |
|     | CVG-11  |   | Miramar              |
|     | CVG-12  |   | Miramar              |
|     | CVG-14  |   | Miramar              |
|     | CVG-15  |   | Moffett Field        |
|     | CVG-19  |   | Moffett Field        |
| 10. | <u>COMPOSITE SQUADRONS</u>                                  |   |                      |
|     | VC-3  | (All Weather Fighter) (Fleet Air Alameda) | Moffett Field        |
|     | VC-6  |   | San Diego            |
|     | VC-11   | (Air Early Warning)                       | San Diego            |
|     | VC-35   | (ASW & All Weather Attack)                | San Diego            |
|     | VC-61   | (Photographic)                            | Miramar              |

PACIFIC FLEET

11. FIGHTER SQUADRONS

(assigned)

Home Port

|                                |          |               |
|--------------------------------|----------|---------------|
| VF-23                          | (CVG-2)  | Moffett Field |
| VF-24                          | (CVG-2)  | Alameda       |
| VF-51, VF-52, VF-53, VF-54     | (CVG-5)  | Miramar       |
| VF-63, VF-64                   | (CVG-2)  | Alameda       |
| VF-91                          | (CVG-9)  | Alameda       |
| VF-92                          | (CVG-9)  | Miramar       |
| VF-93                          | (CVG-9)  | Alameda       |
| VF-94                          | (CVG-9)  | Moffett Field |
| VF-111, VF-112, VF-113, VF-114 | (CVG-11) | Miramar       |
| VF-121, VF-122, VF-123, VF-124 | (CVG-12) | Miramar       |
| VF-141, VF-142, VF-143, VF-144 | (CVG-14) | Miramar       |
| VF-151                         | (CVG-15) | Alameda       |
| VF-152, VF-153, VF-154         | (CVG-15) | Moffett Field |
| VF-191, VF-192, VF-193         | (CVG-19) | Moffett Field |
| VF-194                         | (CVG-19) | Alameda       |

12. FLEET AIRCRAFT SERVICE SQUADRONS

(a) Carrier

|                  |                             |                  |
|------------------|-----------------------------|------------------|
| FASRON 4         | (Aug. Units 034, 038)       | San Diego        |
| Det. A           |                             | San Diego        |
| FASRON 8         | (Aug. Unit 027)             | Alameda          |
| Fallon Det.      |                             | ALF Fallon, Nev. |
| FASRON 10        |                             | Moffett Field    |
| FASRON 11        | (Aug. Units 024, 025, 031)  |                  |
| (Det. at Sasebo) | (Fleet Air Japan)           | Atsugi           |
| FASRON 12        | (Aug. Units 023, 033, 0412) | Miramar          |
| Det. A           |                             | El Centro        |

(b) Multi-Engine

|                |   |                                    |
|----------------|---|------------------------------------|
| FASRON 110     | (Aug. Units 0113, 0305, 0401, 0402, 0407)       | San Diego                          |
| FASRON 112     | (Aug. Units 0121, 0303, 0403, 0410)             | (Fleet Air Seattle) Whidbey Island |
| MBL FASRON 113 |   | (Fleet Air Seattle) Whidbey Island |
| FASRON 114     | (Aug. Units 0119, 0404)                         | (Fleet Air Seattle) Kodiak         |
| FASRON 116     |   | (Fleet Air Seattle) Alameda        |
| FASRON 117     | (Aug. Units 0117, 0118, 0120, 0302, 0405, 0406) | (Fleet Air Hawaii) Barbers Point   |
| FASRON 118     | (Aug. Units 0301, 0408)                         | (Fleet Air Guam) Agana             |
| FASRON 119     | (Aug. Units 0116, 0409)                         | (Fleet Air Guam) Sangley Point     |
| FASRON 120     | (Aug. Units 0114, 0122, 0411, 0412)             | (Fleet Air Japan) Iwakuni          |

13. HELICOPTER ANTI-SUBMARINE SQUADRONS

|      |           |
|------|-----------|
| HS-2 | San Diego |
| HS-4 | San Diego |

14. HELICOPTER UTILITY SQUADRONS

|        |             |               |
|--------|-------------|---------------|
| HU-1   | (UTWINGPAC) | San Diego     |
| Det. 2 |             | Barbers Point |

15. PHOTOGRAPHIC SQUADRONS

|       |         |
|-------|---------|
| VJ-61 | Miramar |
|-------|---------|

PACIFIC FLEET

16. PATROL SQUADRONS

(assigned)

Home Port

(a) Landplanes

VP-1  
VP-2  
VP-4  
VP-6  
VP-9  
VP-17  
VP-19  
VP-22  
VP-28  
VP-29  
VP-57

(FAW-4)  
(FAW-4)  
(FAW-4)  
(FAW-2)  
(COMFAIR)  
(FAW-4)  
(COMFAIR)  
(FAW-2)  
(FAW-2)  
(FAW-4)  
(FAW-4)

Whidbey Island  
Whidbey Island  
Whidbey Island  
Barbers Point  
Alameda  
Whidbey Island  
Alameda  
Barbers Point  
Barbers Point  
Whidbey Island  
Whidbey Island

(b) Seaplanes

VP-40  
VP-42  
VP-46  
VP-47  
VP-48  
VP-50

(FAW-14)  
(FAW-14)  
(FAW-14)  
(COMFAIR)  
(FAW-14)  
(COMFAIR)

San Diego  
San Diego  
San Diego  
Alameda  
San Diego  
Alameda

17. UTILITY SQUADRONS

VU-1  
VU-3  
VU-5  
Det. A  
VU-7

(UTWINGPAC)  
(UTWINGPAC)  
(UTWINGPAC)  
  
(UTWINGPAC)

Barbers Point  
San Diego  
Atsugi  
Sangley Point  
San Diego

18. AIRBORNE EARLY WARNING SQUADRON

VW-1  
VW-3  
Det. A

(Fleet Air Hawaii)  
(Fleet Air Guam)

Barbers Point  
Agana  
Sangley Point

19. MISCELLANEOUS UNITS

FAETUPAC  
Det. 1  
Det. 2  
Det. 3

San Diego  
Alameda  
Whidbey Island  
Moffett Field

FALLWEATRAC  
Det. A  
Det. B

Barbers Point  
San Diego  
Moffett Field

TACGR 1  
TACRON 1  
TACRON 3  
TACRON 5

San Diego  
San Diego  
San Diego  
Alameda

FAIRGUNUPAC

El Centro

SPECIAL WEAPONS UNIT, PACIFIC FLEET

San Diego



IV - MARINE CORPS FLEET AIR COMMANDS AND UNITS

The following indicate organizational assignments and assigned duty stations for Fleet Marine Force Aviation Units.

ATLANTIC

Permanent  
Duty Station

1. Aircraft, Fleet Marine Force, Atlantic

H&HS-AirFMFLant  
H&HS-AirFMFLant (det)

Norfolk  
Norfolk  
Cherry Point

Marine Training Group-20 (MTG-20)

H&MS-20  
VMFT-20  
VMAT-20  
VMFT(N)-20  
VMIT-20  
VMIT-21

Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Miami

2. Second Marine Aircraft Wing (2d MAW)

H&HS-2  
MWSG-27  
H&HS-27  
MARS-27  
MABS-27  
VMC-2  
VMJ-2  
VMO-1

Cherry Point  
New River

Marine Aircraft Group-32 (MAG-32)

H&MS-32  
MABS-32  
VMF-122  
VMF-312  
VMF-334

Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point

3. Marine Aircraft Groups and Squadrons

(a) Marine Aircraft Group-14 (MAG-14)

H&MS-14  
MABS-14  
VMA-211  
VMA-225

Edenton  
Edenton  
Edenton  
Edenton  
Edenton

(b) Marine Aircraft Group-24 (MAG-24)

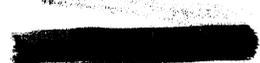
H&MS-24  
MABS-24  
VMF-114  
VMF-533  
VMF(N)-531

Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point  
Cherry Point

(c) Marine Helicopter Transport Group-26 (MAG(HR)-26)

H&MS-26  
MABS-26  
HMR-261  
HMR-262  
HMR-263

New River  
New River  
New River  
New River  
New River  
New River



**DECLASSIFIED**

ATLANTIC

|   | <u>Permanent<br/>Duty Station</u> |
|---|-----------------------------------|
| (d) Marine Aircraft Transport Group-35 (MAG(VR)-35) |                                   |
| H&MS-35   | Cherry Point                      |
| VMR-153   | Cherry Point                      |
| VMR-252   | Cherry Point                      |
| (e) Marine Air Control Group-1 (MACG-1)             |                                   |
| H&HS-1  | Cherry Point                      |
| MASS-1  | Cherry Point                      |
| MACS-5  | Edenton                           |
| MACS-6  | Cherry Point                      |
| MACS-7  | New River                         |
| <u>4. Third Marine Aircraft Wing (3d MAW)</u>       |                                   |
| H&HS-3  | Miami                             |
| MWSG-37   | Miami                             |
| H&HS-37   | Miami                             |
| MABS-37   | Miami                             |
| MARS-37   | Miami                             |
| VMJ-3   | Miami                             |
| MACS-8  | Miami                             |
| MACS-9  | Miami                             |
| <u>5. Marine Aircraft Groups and Squadrons</u>      |                                   |
| (a) Marine Aircraft Group-31 (MAG-31)               |                                   |
| H&MS-31   | Miami                             |
| MABS-31   | Miami                             |
| VMA-324   | Miami                             |
| VMA-331   | Miami                             |
| VMA-332   | Miami                             |
| VMA-333   | Miami                             |
| (b) Marine Aircraft Transport Group-45 (MAG(VR)-45) |                                   |
| H&MS-45   | Miami                             |
| VMR-353   | Miami                             |

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PACIFIC

|  | <u>Permanent<br/>Duty Station</u> |
|--|-----------------------------------|
| 1. <u>Aircraft, Fleet Marine Force, Pacific</u>              | El Toro                           |
| H&HS-AirFMFPac   | El Toro                           |
| Servron-AirFMFPac  | El Toro                           |
| VMC-3  | El Toro                           |
| <br>   |                                   |
| Marine Training Group-10 (MTG-10)                            | El Toro                           |
| H&MS-10  | El Toro                           |
| VMFT-10  | El Toro                           |
| VMAT-10     INACTIVE   | El Toro                           |
| VMFT(N)-10 INACTIVE  | El Toro                           |
| VMIT-10  | El Toro                           |
| <br>   |                                   |
| 2. <u>Marine Aircraft Groups and Squadrons</u>               |                                   |
| (a) <u>Marine Aircraft Group-13 (MAG-13)</u>                 | Kaneohe                           |
| H&MS-13  | Kaneohe                           |
| MABS-13  | Kaneohe                           |
| MACS-2   | Kaneohe                           |
| VMF-214  | Kaneohe                           |
| VMF-232  | Kaneohe                           |
| HMR-361  | Kaneohe                           |
| <br>   |                                   |
| (b) <u>Marine Aircraft Group-15 (MAG-15)</u>                 | El Toro                           |
| H&MS-15  | El Toro                           |
| MABS-15  | El Toro                           |
| VMA-223  | El Toro                           |
| VMA-224  | El Toro                           |
| VMF(N)-542   | El Toro                           |
| VMA-323  | El Toro                           |
| <br>   |                                   |
| (c) <u>Marine Aircraft Transport Group-25 (MAG(VR)-25)</u>   | El Toro                           |
| H&MS-25  | El Toro                           |
| VMR-152  | Barbers Point                     |
| VMR-352  | El Toro                           |
| <br>   |                                   |
| (d) <u>Marine Helicopter Transport Group-36 (MAG(HR)-36)</u> | Santa Ana                         |
| H&MS-36  | Santa Ana                         |
| MABS-36  | Santa Ana                         |
| HMR-362  | Santa Ana                         |
| HMR-363  | Santa Ana                         |
| <br>   |                                   |
| (e) <u>Marine Air Control Group-3 (MACG-3)</u>               | El Toro                           |
| H&HS-3   | El Toro                           |
| MASS-3   | El Toro                           |
| MACS-4   | Santa Ana                         |
| <br>   |                                   |
| 3. <u>First Marine Aircraft Wing (1st MAW)</u>               | (assigned)<br>(ComNavFE)          |
| H&HS-1   | El Toro                           |
| MWSG-17  | El Toro                           |
| H&HS-17  | El Toro                           |
| MABS-17  | El Toro                           |
| MARS-17  | El Toro                           |
| VMO-6  | Camp Pendleton                    |
| HMR-161  | Santa Ana                         |
| VMJ-1  | El Toro                           |
| VMR-253  | El Toro                           |

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PACIFIC

Permanent  
Duty Station

4. Marine Aircraft Groups and Squadrons

(a) Marine Aircraft Group-11 (MAG-11)

(no duty station assigned)

H&MS-11  
MABS-11  
VMF-235  
VMF-314  
VMF-451

(b) Marine Aircraft Group-12 (MAG-12)

El Toro  
El Toro  
El Toro  
El Toro  
El Toro  
El Toro  
El Toro

H&MS-12  
MABS-12  
VMA-121  
VMA-212  
VMA-251  
VMF(N)-513

(c) Marine Helicopter Transport Group-16 (MAG(HR)-16)

Santa Ana  
Santa Ana  
Santa Ana  
Santa Ana  
Santa Ana  
Santa Ana

H&MS-16  
MABS-16  
HMR-162  
HMR-163  
VMO-2

(d) Marine Aircraft Group-33 (MAG-33)

El Toro  
El Toro  
El Toro  
El Toro  
El Toro

H&MS-33  
MABS-33  
VMF-115  
VMF-311

(e) Marine Air Control Group-2 (MACG-2)

El Toro  
El Toro  
El Toro  
Camp Pendleton  
El Toro  
El Toro

H&HS-2  
MASS-2  
MACS-1  
MACS-3  
VMC-1

V - OVERHAUL AND CONVERSION SCHEDULES

A. CARRIER AND SEAPLANE TENDER OVERHAUL SCHEDULES

|         | <u>Vessel</u>   | <u>Naval Shipyard</u> | <u>Dates</u>       |
|---------|-----------------|-----------------------|--------------------|
| CVA-10  | YORKTOWN        | Puget Sound           | 4/14/55 - 10/14/55 |
| CVA-15  | RANDOLPH        | Norfolk               | 8/3/55 - 3/2/56    |
| CVA-18  | WASP            | San Francisco         | 5/1/55 - 12/1/55   |
| CVA-20  | BENNINGTON      | New York              | 7/1/54 - 4/1/55    |
| CVS-21  | BOXER           | San Francisco         | 11/1/54 - 3/1/55   |
| CVS-32  | LEYTE           | Boston                | 10/3/56 - 2/2/56   |
| CVS-36  | ANTIETAM        | New York              | 9/9/55 - 1/9/56    |
| CVA-39  | LAKE CHAMPLAIN  | New York              | 3/1/56 - 9/1/56    |
| CVS-40  | TARAWA          | Boston                | 1/10/55 - 5/9/55   |
| CVA-43  | CORAL SEA       | Norfolk               | 10/1/55 - 1/31/56  |
| CVS-45  | VALLEY FORGE    | New York              | 11/29/55- 3/28/56  |
| CVL-26  | MONTEREY        | Philadelphia          | 6/1/55 - 9/15/55   |
| CVL-48  | SAIPAN          | Norfolk               | 11/1/54 - 2/15/55  |
| CVL-49  | WRIGHT          | Philadelphia          | 11/14/55- 3/1/56   |
| CVE-108 | KULA GULF       | Boston                | 5/21/55 - 9/6/55   |
| CVE-112 | SIBONEY         | Philadelphia          | 10/1/54 - 1/3/55   |
| CVE-114 | RENDOVA         | Mare Island           | 11/1/54 - 2/1/55   |
| CVE-116 | BADOENG STRAIT  | San Francisco         | 6/30/55 - 9/29/55  |
| CVE-119 | POINT CRUZ      | Long Beach            | 12/15/54- 3/14/55  |
| CVE-120 | MINDORO         | Boston                | 2/1/55 - 5/2/55    |
| ARL-13  | MENELAUS        | Norfolk               | 5/21/55 - 7/30/55  |
| ARL-14  | MINOS           | Philadelphia          | 4/4/55 - 6/3/55    |
| ARL-15  | MINOTAUR        | Private Yard          | 6/27/55 - 8/26/55  |
| ARV-1   | CHOURRE         | Mare Island           | 5/1/55 - 6/30/55   |
| ARVA-6  | MEGARA          | Norfolk               | 5/31/55 - 7/30/55  |
| ARVE-4  | CHLORIS         | Norfolk               | 5/31/55 - 7/30/55  |
| AV-4    | CURTISS         | Pearl Harbor          | 6/15/55 - 8/29/55  |
| AV-12   | PINE ISLAND     | Long Beach            | 10/15/55- 12/31/55 |
| AV-13   | SALISBURY SOUND | Mare Island           | 5/15/56 - 7/30/56  |
| AVM-1   | NORTON SOUND    | San Francisco         | 1/3/56 - 3/17/56   |
| AVP-37  | CORSON          | Mare Island           | 8/15/55 - 11/1/55  |
| AVP-38  | DUXBURY BAY     | Norfolk               | 6/4/56 - 8/20/56   |
| AVP-39  | GARDINERS BAY   | Mare Island           | 1/15/56 - 3/31/56  |
| AVP-40  | FLOYDS BAY      | Mare Island           | 2/15/56 - 4/30/56  |
| AVP-41  | GREENWICH BAY   | Norfolk               | 1/4/55 - 3/18/55   |
| AVP-53  | SUISUN          | Mare Island           | 3/1/55 - 5/15/55   |
| AVP-55  | VALCOUR         | Norfolk               | 8/18/55 - 11/2/55  |

DECLASSIFIED

V - OVERHAUL AND CONVERSION SCHEDULES

B. CARRIER MAJOR CONVERSION SCHEDULES

|        | <u>Vessel</u>     | <u>Naval Shipyard</u> | <u>Dates</u>      |
|--------|-------------------|-----------------------|-------------------|
| CVA- 9 | ESSEX             | Puget Sound           | 8/1/55 - 3/1/56   |
| CVA-11 | INTREPID          | Norfolk               | 2/1/56 - 8/1/56   |
| CVA-12 | HORNET            | San Francisco         | 1/15/56 - 8/15/56 |
| CVA-14 | TICONDEROGA       | Norfolk               | 6/1/56 - 12/1/56  |
| CVA-16 | LEXINGTON         | Puget Sound           | 9/1/53 - 9/1/55   |
| CVA-19 | HANCOCK           | Puget Sound           | 12/15/55- 7/15/56 |
| CVA-31 | BON HOMME RICHARD | San Francisco         | 5/1/53 - 11/1/55  |
| CVA-38 | SHANGRI-LA        | Puget Sound           | 10/15/52- 2/1/55  |
| CVA-42 | F.D. ROOSEVELT    | Puget Sound           | 5/1/54 - 5/1/56   |
| CVA-47 | PHILIPPINE SEA    | San Francisco         | 12/1/55 - 4/1/56  |

VI - AVIATION SHIPS ASSIGNED MSTs

A. ATLANTIC

|            |            |
|------------|------------|
| CORREGIDOR | (T CVE 58) |
| TRIPOLI    | (T CVE 64) |

B. PACIFIC

|                |            |
|----------------|------------|
| CAPE ESPERANCE | (T CVE 88) |
| WINDHAM BAY    | (T CVE 92) |

VII - NEW CONSTRUCTION

|        | <u>Vessel</u> | <u>Naval Shipyard</u> | <u>Dates</u>        |
|--------|---------------|-----------------------|---------------------|
| CVA-60 | SARATOGA      | New York              | Completion 10/16/55 |
| CVA-61 |               | Newport News          | Completion 10/1/57  |

VIII - CURRENT ASSIGNMENT OF IDENTIFICATION  
LETTERS TO NAVAL AIRCRAFT UNITS

Carrier Air Groups and Squadrons

|        |   |       |    |       |    |
|--------|---|-------|----|-------|----|
| CVG-1  | T | VC-3  | NP | VS-20 | SV |
| CVG-2  | M | VC-4  | NA | VS-21 | BS |
| CVG-3  | K | VC-5  | NB | VS-22 | SL |
| CVG-4  | F | VC-6  | NF | VS-23 | MI |
| CVG-5  | S | VC-7  | NH | VS-24 | SI |
| CVG-6  | C | VC-8  | NC | VS-25 | SK |
| CVG-7  | L | VC-9  | FG | VS-26 | SH |
| CVG-8  | E | VC-11 | ND | VS-27 | SM |
| CVG-9  | N | VC-12 | NE | VS-31 | SP |
| CVG-10 | P | VC-33 | SS | VS-32 | SR |
| CVG-11 | V | VC-35 | NR | VS-38 | ST |
| CVG-12 | D | VC-61 | PP | VS-30 | SW |
| CVG-14 | A | VC-62 | PL | VS-36 | SD |
| CVG-15 | H |       |    | VS-37 | SU |
| CVG-17 | R |       |    | VS-39 | SN |
| CVG-19 | B |       |    |       |    |

Patrol Squadrons

|       |    |       |    |       |    |
|-------|----|-------|----|-------|----|
| VP-1  | CD | VP-17 | BH | VP-42 | SA |
| VP-2  | SB | VP-18 | HF | VP-44 | CC |
| VP-3  | MB | VP-19 | CH | VP-45 | EE |
| VP-4  | SC | VP-21 | HC | VP-46 | BD |
| VP-5  | MC | VP-22 | CE | VP-47 | BA |
| VP-6  | BE | VP-23 | MA | VP-48 | SF |
| VP-7  | HE | VP-24 | HA | VP-49 | EA |
| VP-8  | HD | VP-26 | EB | VP-50 | SE |
| VP-9  | CB | VP-28 | CF | VP-56 | EH |
| VP-10 | HK | VP-29 | BF | VP-57 | BI |
| VP-11 | HB | VP-34 | EC |       |    |
| VP-16 | HH | VP-40 | CA |       |    |

Transport, Utility and Miscellaneous Squadrons

|           |    |       |    |       |    |
|-----------|----|-------|----|-------|----|
| VR-1      | RP | ZP-1  | ZW | HS-1  | HU |
| VR-2      | RA | ZP-2  | ZL | HS-2  | HV |
| VR-3      | RT | ZP-3  | ZC | HS-3  | HW |
| VR-5      | RS | ZP-4  | ZD | HS-4  | VO |
| VR-6      | RU |       |    |       |    |
| VR-7      | AS | ZX-11 | XL | HU-1  | UP |
| VR-8      | RH |       |    | HU-2  | UR |
| VR-21     | RZ | VX-1  | XA |       |    |
| VR-22     | RB | VX-2  | XB | VW-1  | TE |
| VR-23     | RK | VX-3  | XC | VW-2  | XD |
| VR-24     | RD | VX-4  | XF |       |    |
| VR-31     | RE | VX-5  | XE | VU-1  | UA |
| VR-32     | RF |       |    | VU-2  | UJ |
|           |    | VJ-1  | PM | VU-3  | UF |
| FASRON 76 | JM | VJ-2  | PN | VU-4  | UD |
| FASRON 77 | BL | VJ-61 | PB | VU-5  | UE |
|           |    | VJ-62 | TP | VU-6  | UG |
| HATU      | AN |       |    | VU-7  | UH |
|           |    |       |    | VU-10 | UL |
| FAWTUPAC  | PA |       |    |       |    |
| FAWTULANT | LA |       |    |       |    |
| FAETULANT | FA |       |    |       |    |
| FAETUPAC  | FP |       |    |       |    |

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VIII - CURRENT ASSIGNMENT OF IDENTIFICATION  
LETTERS TO NAVAL AIRCRAFT UNITS  
(CONT.)

Marine Squadrons

|           |    |            |    |
|-----------|----|------------|----|
| H&HS-1    | AZ | VMF-121    | AK |
| H&HS-2    | LL | VMA-211    | AF |
| H&HS-3    | LU | VMA-212    | LD |
| H&MS-25   | AX | VMA-225    | WI |
| H&MS-45   | MK | VMA-251    | AL |
|           |    | VMA-312    | WR |
| MAMRON-11 | LM | VMA-323    | WS |
| MAMRON-12 | WA | VMA-324    | LX |
| MAMRON-13 | AU | VMA-331    | MP |
| MAMRON-14 | LN | VMA-332    | MR |
| MAMRON-15 | AV | VMA-333    | MN |
| MAMRON-16 | WW | VMA-334    | MX |
| MAMRON-24 | AW |            |    |
| MAMRON-26 | ML | VMF(N)-114 | LK |
| MAMRON-31 | LV | VMF(N)-513 | WF |
| MAMRON-32 | MV | VMF(N)-531 | LT |
| MAMRON-33 | WM | VMF(N)-533 | AI |
| MAMRON-35 | MM | VMF(N)-542 | WH |
| MAMRON-36 | WX |            |    |
|           |    | VMFT-20    | LF |
| VMR-152   | WC | VMFT(N)-20 | LP |
| VMR-153   | AC | VMIT-20    | LE |
| VMR-252   | LH | VMAT-20    | LY |
| VMR-253   | AD |            |    |
| VMR-352   | LB | VMIT-21    | HX |
| VMR-353   | MZ |            |    |
|           |    | VMO-1      | LR |
| AIRFMFPAC | WZ | VMO-2      | LS |
|           |    | VMO-6      | WB |
| HMR-161   | HR |            |    |
| HMR-162   | HS | MTG-10     | WD |
| HMR-163   | HP |            |    |
| HMR-261   | HM | VMJ-1      | MW |
| HMR-262   | HT | VMJ-2      | MT |
| HMR-263   | IL | VMJ-3      | MU |
| HMR-361   | HN |            |    |
| HMR-362   | HL | HMX-1      | XM |
| HMR-363   | HZ |            |    |
|           |    | VMC-1      | RM |
| VMF-115   | AE | VMC-2      | CM |
| VMF-122   | LC | VMC-3      | TN |
| VMF-214   | WE |            |    |
| VMF-223   | WP |            |    |
| VMF-224   | WK |            |    |
| VMF-232   | WT |            |    |
| VMF-235   | WU |            |    |
| VMF-311   | WL |            |    |
| VMF-314   | LW |            |    |
| VMF-451   | AM |            |    |

IX - SUMMARY OF AVIATION BASES

|                                     | <u>A</u>  | <u>M</u> | <u>PM</u> | <u>TOTAL</u> |
|-------------------------------------|-----------|----------|-----------|--------------|
| Naval Air Stations                  | 45        | 0        | 0         | 45           |
| Naval Auxiliary Air Stations        | 14*       | 0        | 0         | 14*          |
| Naval Air Facilities                | 5**       | 0        | 0         | 5**          |
| Marine Corps Air Stations           | 4         | 0        | 0         | 4            |
| Marine Corps Auxiliary Air Stations | 1         | 0        | 0         | 1            |
| Marine Corps Air Facilities         | 2         | 0        | 0         | 2            |
| <b>TOTAL</b>                        | <b>71</b> | <b>0</b> | <b>0</b>  | <b>71</b>    |

\* Includes NAAS Houma & NAAS Mustin Field.  
 \*\*Includes NAF Dahlgren & NAF Inyokern.

The following activities are not tenant to other established naval aviation installations:

1. Naval Air Rocket Test Station ..... Lake Denmark, N. J.
2. Naval Air Material Center ..... Philadelphia, Pa.
3. Naval Air Technical Training Center ..... Norman, Oklahoma
4. Naval Air Torpedo Test Station ..... Trenton, N. J.  
 (David Taylor Model Basin - BUSHIPS Mgt. Control) ..... Carderock, Maryland)

| <u>EXTRA-CONTINENTAL</u>    | <u>A</u>  | <u>M</u> | <u>PM</u> | <u>TOTAL</u> |
|-----------------------------|-----------|----------|-----------|--------------|
| Naval Air Stations          | 5         | 1        | 0         | 6            |
| Naval Air Facilities        | 3         | 0        | 0         | 3            |
| Naval Stations (Air Depts.) | 9         | 0        | 1         | 10           |
| Marine Corps Air Stations   | 1         | 0        | 0         | 1            |
| <b>TOTAL</b>                | <b>18</b> | <b>1</b> | <b>1</b>  | <b>20</b>    |

NOTE: A - Active  
 M - Maintenance  
 PM - Partial Maintenance

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IX - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

The predicted size and composition of naval aviation shore establishments for the end of Fiscal Year 1955 are reflected in the missions summarized under the "Mission" columns. These missions are based on the Basic Naval Establishment Plan for FY 1955 and will be modified as approved aviation plans are issued. The ultimate pre-D-day base load by units shows the planned peacetime base loading for each station and is based on the present number of authorized units which have base capacity requirements. The current base loading lists the units assigned and or homeported at each station. These two columns are for base planning purposes only and do not grant authority for movement or relocation of units.

| Base & Satellite Fields                                      | Mission   | Ultimate Pre-D-Day Base Loading by units                              | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|---|--|
| <u>Akron, Ohio</u><br>(NAS)(4 ND)                            | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program (HTA & LTA), and operational or training flights for USN aviators in the Akron area.   | See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954. | Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 651, 655<br>VF-651, 652, 653, 654<br>VMF-231; VR-651;<br>VS-651, 652, 653; ZP-651<br>AWS-65; AAU-651, 652; AGU(S)-652<br>AGU(S)(AI)-651   |
| <u>Alameda, Calif.</u><br>(NAS)(12 ND)<br><br>OLF Santa Rosa | <u>(ComNAB-12, BuAer)</u><br>Provide facilities to support regular operations of fleet carrier, reconnaissance anti-submarine, and transport aircraft, the Aircraft Overhaul and Repair Program and serve as primary aviation supply point including an aeronautical outfitting and assembly point. Provide dockside services for assigned ships. |   | Hdqtrs. ComFairAlameda<br>Hdqtrs. ComFLogAirWingPac<br>Hdqtrs. ComNAB-12 (Staff)<br>Hdqtrs. ComFAW-6<br>ASR Unit #1<br>FAETU Det. 1<br>Fleet Weather Central<br>Marine Barracks<br>Overseas Air Cargo Terminal<br>Navy Commissary Store<br>Naval Air Mobile Training Unit<br>Air Intelligence School<br>Combined Services Support Program<br><br>Home port only:<br><u>CVG-2</u> (VF-24, 63, 64, VA-65)<br><u>CVG-9</u> (VF-91, 93; VA-95)<br>FASRON 8, 116<br>VR-2; TACRON -5<br>VP(L) 9, 19<br>VP(S) 47, 50<br>VF-151, 194<br>GCA Unit #36 |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                        | Mission  | Ultimate Pre-D-Day Base Loading by Units                                     | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|--|--|--|
| <p><u>Anacostia, D. C.</u><br/>(NAS)(PRNC)</p> | <p>(ComPRNC, BuAer)<br/>Provide facilities (including link trainers) for the support of operational or training flights for naval aviators in the Washington area, administrative transport and utility operations, and the Naval and Marine Air Reserve Training Program. Relay by telephone to CNO aircraft position reports of particular interest.</p> | <p>See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. Marine Flight Section<br/>NARTU (Naval Air Reserve Sqdns.)<br/>Marine Air Reserve Training Det. &amp; Squadrons<br/>Naval Aviation Electronics Service Unit<br/>Naval Photog. Center. (incl. Naval Photog. Interpretation Center)<br/>Project RAM<br/>USS SEQUOIA (AG-23)<br/>FLOGWING A/C (Transient)<br/>Home port only:<br/><u>NARTU (Reserve Pay Units)</u><br/>FASRON 661, 665<br/>VF-661, 662, 663, 664, 665, 666<br/>VP-662; VR-661; VS-661, 662<br/>VMF-321; MACS-24; AWS-66<br/>AGU(S)-661; AGU(S)(PI)-662<br/>AAU-661, 662, 663</p> |
| <p><u>Annapolis, Md.</u><br/>(NAF)(SRNC)</p>   | <p>(ComSRNC, BuAer)<br/>Provide facilities to support the aviation indoctrination training of the Naval Academy midshipmen, and the operational or training flights for naval aviators in the Annapolis area.</p>  |  |  |
| <p><u>Atlanta, Ga.</u><br/>(NAS)(6 ND)</p>     | <p>(CNARESTRA, BuAer)<br/>Provide facilities to support the Naval and Marine Air Reserve Training Program, transient and ferry aircraft, and operational or training flights for USN aviators in the Atlanta area. Provide administrative support to the U.S. Navy representative at the National Weather Record Center, Ashville, N.C.</p>                |  | <p>Marine Air Reserve Training Det.<br/>Naval Air Reserve Squadrons<br/>One Marine Reserve Fighter Squadron<br/>Marine Air Control Squadron<br/>Naval Reserve Training Center (Surface)<br/>Home port only:<br/><u>Reserve Pay Units:</u><br/>FASRON 671, 675<br/>VA-671, 672, 673, 674<br/>VF-671, 672<br/>VMF-351; MACS-15<br/>VP-671<br/>VR-671, 672<br/>AWS-67; AGU(L)(AI)-671<br/>AAU-671, 672, 673, 674</p>  |

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## CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission  | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)   |
|--|--|--|---|
| <u>Atlantic City, N.J.</u><br>(NAS)(4 ND)<br>ALF Millville                           | <u>(ComNAB-4, BuAer)</u><br>Provide facilities to support regular operations of fleet carrier and air development aircraft.  | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. | Hdqtrs. ComNAB-4<br>FAETU Det. 4<br>Home port only:<br>VC-4, 33<br>VX-3<br>GCA Unit #20   |
| <u>Barin Field, Ala.</u><br>(NAAS)(6 ND)<br>OLF Canal<br>OLF Bronson<br>OLF Magnolia | <u>(CNABATRA, BuAer)</u><br>As an auxiliary to NAS Pensacola, provide facilities to support basic flight training activities.  |  | One Basic Training Unit   |
| <u>Birmingham, Ala.</u><br>(NAS)(6 ND)   | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program.  |  | Marine Air Reserve Training Det.<br>Naval Air Reserve Squadrons<br>One Marine Reserve Fighter Squadron<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 681; VF-681<br>VMF-541; VP-681<br>VS-681; AWS-68<br>AGU(S)(AI)-681 |
| <u>Brown Field, Calif.</u><br>(NAAS) (1ND)   | <u>(ComNAB-11, BuAer)</u><br>As an auxiliary to NAS Miramar, provide facilities to support regular operations of fleet aircraft, assigned guided missile programs, and field carrier landing practice training operations for squadrons based in the San Diego area. |  | Home port only:<br>RAM Det.   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                                       | Mission   | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|--|---|
| <u>Brunswick, Me.</u><br>(NAS)(1 ND)                          | <u>(ComNAB-1, BuAer)</u><br>Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft.   | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. | Home port only:<br>VP-10, 23, 26, 21, 11<br>FASRON 108<br>GCA Unit #21  |
| <u>Cabaniss Field, Tex.</u><br>(NAAS) (8 ND)                  | <u>(CNAVANTRA, BuAer)</u><br>As an auxiliary to NAS Corpus Christi, provide facilities to support advanced single-engine and advanced instructors flight training activities. |  |   |
| <u>Cecil Field, Fla.</u><br>(NAS)(6 ND)<br><br>OLF Whitehouse | <u>(ComNAB-6, BuAer)</u><br>Provide facilities to support regular operations of fleet carrier aircraft.   |  | Home port only:<br><u>CVG-1</u> (VF-12, 101, 174, VA-15)<br><u>CVG-3</u> (VF-31, 32, 34, VA-35)<br><u>CVG-10</u> (VF-103, 104)<br><u>ATG-201</u> (VF-13, 14, 102, VA-105)<br><u>FASRON 9</u> - GCA Unit #43 |
| <u>Chase Field, Tex.</u><br>(NAAS)(8 ND)                      | <u>(CNAVANTRA, BuAer)</u><br>As an aux. to NAS Corpus Christi, provide facilities to support regular operations of advanced flight training activities.                       |  | Three Advanced Training Units<br>GCA Unit #19   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission   | Ultimate Pre-D-Day Base Loading by Units                                    | Current Base Loading (Including Home Ported Fleet Units.)   |
|--|---|---|---|
| <p><u>Cherry Point, N.C.</u><br/>(MCAS)(5 ND)</p> <p>MCOLF Camp Davis<br/>* MCALF Edenton<br/>MCOLF Atlantic<br/>MCOLF Oak Grove<br/>MCOLF Bogue<br/>MCOLF Wilmington<br/>ALF Beaufort</p> <p>* Parent station to be changed to NAS Oceang. Current load One MAG and One MACS.</p> | <p><u>(ComMCAB Cherry Point, BuAer)</u></p> <p>Provide facilities to support regular operations of Fleet Marine Force combat and combat support aircraft, service units and the aircraft Overhaul and Repair Program. Serve as a primary aviation supply point and as an aeronautical outfitting assembly point. Provide depot maintenance for all motor transport held by units based thereon and at satellite fields. Provide repair of Air FMF aircraft maintenance equipment that is beyond the capabilities of Air FMF units. Provide supply, fiscal administrative and maintenance functions for assigned satellite fields and other activities. Provide Navy teletypewriter facilities and emergency mast refueling of airships.</p> | <p>See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. MAW-2<br/>Hdqtrs. MCAB<br/>Hdqtrs. MCAS<br/>H &amp; HS AirFMFLant Det.</p> <p><u>Transient Opers.</u><br/>FLOGWING A/C</p> <p>Home port only:<br/><u>MTG-20</u> (H&amp;MS-20, VMFT-20, VMAT-20, VMIT-20, VMFT(N)-20)<br/><u>2d MAW</u> (H&amp;HS-2, VMJ-2, VMC-2)<br/><u>MAG-24</u> (H&amp;MS-24, MABS-24, VMF-114, VMF(N)-531, VMF-533)<br/><u>MAG-32</u> (H&amp;MS-32, MABS-32, VMF-122, 312, 334)<br/><u>MAG(VR)-35</u> (H&amp;MS-35, VMR-153, 252)<br/><u>MACG-1</u> (H&amp;HS-1, MASS-1, MACS-6)<br/>GCA Unit #38M<br/>MWSG-27, H&amp;HS-27, MARS-27, MABS-27</p> |
| <p><u>Chincoteague, Va.</u><br/>(NAS) (5 ND)</p> <p>OLF Melfa</p>  | <p><u>(ComNAB-5, BuAer)</u></p> <p>Provide facilities to support regular operations of aircraft engaged in research development, test and evaluation work performed by the Naval Aviation Ordnance Test Station, Chincoteague. Provide support for regular operations of fleet land-based partol aircraft and fleet carrier aircraft as assigned.</p>   |   | <p>Naval Aviation Ordnance Test Station<br/>Navy Commissary Store<br/>Marine Det.</p> <p>Home port only:<br/>VU-4, VX-2<br/>MBL FASRON 121<br/>VP-24<br/>U. S. Naval Guided Missile Unit No. 31<br/>GCA Unit #46</p>  |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission   | Ultimate Pre-D-Day Base Loading by Units                              | Current Base Loading (Including Home Ported Fleet Units.)   |
|--|---|---|---|
| <u>Columbus, Ohio</u><br>(NAS)(4 ND)   | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program and Operational or training flights for USN aviators in the Columbus area.   | See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954. | Marine Air Reserve Training Det.<br>Naval Air Reserve Squadrons<br>One Marine Reserve Fighter Sqdn.<br>Marine Air Control Sqdn.<br><br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 695<br>VA-691, 692, 693, 694<br>VF-691, 692, 693, 694, 695<br>VMF-244; MACS-25<br>VP-691; VR-691, 692<br>AWS-69<br>AGU(S)(AI)-691<br>AGU(L)(PP)-692<br>AAU-691, 692, 693, 694 |
| <u>Corpus Christi, Texas</u><br>(NAS)(8 ND)<br><br>OLF Rockport<br>OLF Waldron<br>OLF Rodd Field<br><br>NAAS Cabanis<br>NAAS Chase<br>Houma<br>NAS Hutchinson<br>ALF Wirt Field<br>OLF Great Bend Muni.<br>(Permit use)<br>NAAS Kingsville | <u>(CNAVANTRA, BuAer)</u><br>Provide facilities to support multi-engine land and seaplane and jet flight training activities, search and rescue aircraft, the Aircraft Overhaul and Repair Program, and serve as a primary aviation supply point. |   | Hdqtrs. CNAVANTRA<br>U.S. Naval School All Weather Flight<br>Navy Commissary Store<br>Marine Barracks<br>Personnel Accounting Machine Installation; NAVANTRACOM<br><br>Home port only:<br>GCA Unit #16<br>ASR Unit #4   |
| <u>Corry Field, Fla.</u><br>(NAAS)(6 ND)<br><br>OLF Summerdale<br>OLF Kaiser<br>OLF Wolf<br>OLF Kings<br>OLF Site 8A<br>OLF Faircloth  | <u>(CNABATRA, BuAer)</u><br>As an aux. to NAS Pensacola, provide facilities to support basic flight training activities, transport, search and rescue aircraft.   |   | Basic Training Unit<br>Search & Rescue Unit<br>Instructors Basic Training Unit (flight)   |

CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                                     | Mission  | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|--|--|--|
| <u>Dahlgren, Va.</u><br>(NAF) (PRNC)                        | (ComNavProv, Dahlgren, BuOrd)<br>Provide facilities to support regular operations of aircraft engaged in research, development, test and evaluation work in connection with aviation ordnance, as required by the Naval Proving Ground, Dahlgren, Va.  | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. |  |
| <u>Dallas, Tex.</u><br>(NAS) (8 ND)                         | (CNARESTRA, BuAer)<br>Provide facilities to support the Naval and Marine Air Reserve Training Program, transient and ferry aircraft, and operational or training flights for USN aviators in the Dallas area. Provide limited support for Air National Guard and Air Force Reserve Training Center in accordance with existing agreements. |  | Marine Air Reserve Training Det.<br>Naval Air Reserve Squadrons<br>Two Marine Reserve Fighter Sqdns.<br>Marine Air Control Sqdn.<br>BuAer Rep. R&D<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 701, 705<br>VA-702, 703, 704, 705<br>VF-701, 702, 703, 704, 705<br>VMF-111, 112<br>MACS-20<br>VP-701; VR-701, 702<br>AWS-70<br>AAU-701, 702, 703, 704<br>GCA Unit #30 |
| <u>Denver, Colo.</u><br>(NAS) (9 ND)<br>NARF Salt Lake City | (CNARESTRA, BuAer)<br>Provide facilities to support the Naval and Marine Air Reserve Training Program, and operational or training flights for USN aviators in the Denver area. Provide limited support for Air National Guard in accordance with existing agreements.   |  | Marine Air Reserve Training Det.<br>Marine Air Control Squadron<br>Naval Air Reserve Squadrons<br>One Marine Reserve Fighter Squadron<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 711, 715<br>VF-711, 712, 713<br>VMF-236; MACS-23<br>VP-711; VR-711, 712<br>VS-711; AWS-71<br>AGU(S)(AI)-711<br>AAU-712, 713, 714, 715, 716<br>AGU(S)-712, 715                      |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission  | Ultimate Pre-D-Day Base Loading by Units                              | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|--|---|--|
| <u>El Centro, Calif.</u><br>(NAAS) (11 ND)   | <u>(ComNAB-11, BuAer)</u><br>As an aux. to NAS Miramar, provide facilities to support fleet aircraft rocket, gunnery, bombing, ASW, and night FCLP training operations. Provide emergency seadrome facilities (Salton Sea).  | See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954. | Joint Parachute Test Facility<br>NATTU (target a/c school)<br>Naval Parachute Unit<br>Fleet Air Gunnery Unit<br><br>Home port only:<br>FASRON 12 Det. A<br>One CVG or equivalent (Rotational)<br><u>NATECHTRAU:</u><br>Target Drone School (Class C) (Officer Training Course included)  |
| <u>El Toro, Calif.</u><br>(MCAS) (11 ND)<br><br>MCAF Santa Ana<br>MCOLF Palisades<br>MCALF Camp Pendleton<br>MCOLF Twenty-nine Palms<br>MCAAS Mojave | <u>(ComNAB-11, BuAer)</u><br>Provide facilities to support regular operations of Fleet Marine Force combat & combat support aircraft, and service units. Serve as a primary stock point for specialized airframes material and as an aeronautical outfitting and assembly point. Provide depot maintenance for all motor transport held by units based thereon and at satellite fields. Provide repair of Air FMF aircraft maintenance equipment that is beyond the capabilities of Air FMF units. Provide supply, fiscal, administrative, and maintenance functions for assigned satellite fields and an in-activated overhaul and repair facility. Provide facilities for the support of an airFMF unit which processes airFMF personnel ordered to and from the Pacific area. |   | Hdqtrs. CGAirFMFPac<br>Hdqtrs. MCAS<br><br>Home port only:<br>H&SAirFMFPac<br>ServronAirFMFPac<br>VMC-3<br><u>MTG-10</u> (H&MS-10, VMFT-10, VMAT-10, VMFT(N)-10, VMIT-10)<br><u>MAG-12</u> (H&MS-12, MABS-12, VMA-121, 212, 251, VMF(N)-513)<br><u>MAG-15</u> (H&MS-15, MABS-15, VMA-223, 224, VMF(N)-542)<br><u>MAG(VR)-25</u> (H&MS-25, VMR-352)<br><u>MACG-3</u> (H&HS-3, MASS-3)<br><u>1st MAW</u> H&HS-1, VMJ-1, VMR-253<br><u>MAG-33</u> (H&MS-33, MABS-33, VMF-115, 311)<br><u>MACG-2</u> (H&HS-2, MASS-2, MACS-3, VMC-1)<br>GCA Unit #40M, #37M<br>MWSG-17, H&HS-17<br>MABS-17, MARS-17<br>VMA-323 |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields               | Mission   | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)  |
|---------------------------------------|---|--|--|
| <u>Fallon, Nev.</u><br>(NAAS) (12 ND) | <u>(ComNAB-12, BuAer)</u><br>As an auxiliary to NAS Moffett Field, provide facilities to support regular operations of fleet aircraft rocket, gunnery, bombing and night FCLP training operations.  | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. | Home port only:<br>Three carrier squadrons or equivalent<br>FASRON Detachment  |
| <u>Glenview, Ill.</u><br>(NAS) (9 ND) | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program, CIC officers training, and operational or training flights for USN aviators in the Chicago area.  |  | Hdqtrs. CNARESTRA<br>Hdqtrs. COMMART<br>Personnel Accounting Machine Installation (CNARESTRA)<br><br>CIC Officers School<br>Marine Air Reserve Training Det.<br>One Marine Reserve Fighter Sqdn.<br>Marine Air Control Squadron<br><br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 721, 722, 725<br>VA-721, 722, 724, 727<br>VF-722, 723, 724, 725, 726, 727;<br>VP-721<br>VR-721, 722<br>MACS-22<br>VMF-543; HU-721<br>AWS-72; AGU(L)(AI)-722<br>AAU-721; AAU-722(LTA)<br>AAU-723, 724, 725, 726<br>AGU(S)-721<br>GCA Unit #25 |
| <u>Glynco, Ga.</u><br>(NAS) (6 ND)    | <u>(CNATECHTRA, BuAer)</u><br>Provide facilities to support CIC officers Training, airship pilot training, regular operations of fleet airships, hangar maintenance for operational development airships based at NAS Key West, and serve as hurricane refuge point and helium storage and distribution center. |  | CIC Officers School<br>Airship Training Unit<br><br>Home port only:<br>ZX-11 Det. 1<br>ZP-2  |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|--|--|---|
| <p><u>Grosse Ile, Mich.</u><br/>(NAS) (9 ND)</p>  | <p>(<u>CNARESTRA, BuAer</u>)<br/>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the Detroit area.</p>   | <p>See Op-504E OPNAV INSTRUCTION 011010.7,<br/>serial 0572P50 of 3 Dec 1954.</p> | <p>Marine Air Reserve Training Det.<br/>Naval Reserve Squadrons<br/>One Marine Reserve Fighter Sqdn.<br/>Marine Air Control Squadron<br/>Home port only:<br/><u>Reserve Pay Units:</u><br/>FASRON 731, 732, 735<br/>VA-731, 733, 734, 735<br/>VF-731, 732, 733, 736, 737<br/>VP-732; VMF-222;<br/>HU-731; VR-731, 732<br/>MACS-19; AWS-73<br/>AAU-731, 732, 733, 734<br/>GCA Unit #28</p> |
| <p>* <u>Houma, La.</u><br/>(NAAS) (8 ND)</p>  | <p>(<u>CNAVANTRA, BuAer</u>)<br/>As an auxiliary to NAS Corpus Christi, provide facilities to support regular operations of advanced flight training activities and facilities for the Naval Air Reserve Training Program.<br/><br/>* Replacement field for NAAS Cabaniss.</p> |  | <p>Presently established but not commissioned an active field by CNAVANTRA.</p>   |
| <p><u>Hutchinson, Kans.</u><br/>(NAS) (9 ND)<br/><br/>ALF Wirt Field<br/>OLF Great Bend</p> | <p>(<u>CNAVANTRA, BuAer</u>)<br/>Provide facilities to support advanced multi-engine flight training activities.</p>   |  | <p>Three advanced multi-engine training units<br/>Air Force Air Control &amp; Warning Sqdn.<br/>Home port only:<br/>ATU-600, 601<br/>GCA Unit #42<br/>793rd AC&amp;W Squadron</p>   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|--|--|--|
| <p><u>Inyokern, Calif.</u><br/>(NAF) (11 ND)</p>  | <p>(ComNOTS Inyokern, BuOrd)<br/>Provide support for research, development, test and evaluation work in connection with guided missiles, aircraft rockets, rocket launchers, underwater ordnance, and aviation fire control. Provide support for target and drone operations.</p>  | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954.</p> | <p>Naval Ordnance Test Station<br/>Home port only:<br/>GMU #61<br/>One Air Development Squadron Det. (Occasional).</p>   |
| <p><u>Jacksonville, Fla.</u><br/>(NAS) (6 ND)<br/>ALF Mayport<br/><br/>(includes<br/><u>NATTC Jacksonville</u>)</p> | <p>(ComNAB-6, BuAer)<br/>Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, and transient transport aircraft, the Naval and Marine Air Reserve Training Program, the Aircraft Overhaul and Repair Program, and flight facilities to support the Naval Air Technical Training Center, and serve as primary aviation supply point. Provide Navy teletypewriter facilities. Provide within the limits of forces assigned support for NALF Mayport whose mission is as follows: Provide dockside facilities &amp; limited support for A/C Carriers, destroyers and other type vessels requiring port facilities in the area; support FLT a/c staging functions, landing practice including FCLP &amp; occasional Gunnery training operations; support GCI facilities and operations.</p> |  | <p>Hdqtrs. ComFairJax<br/>Hdqtrs. ComFAW-11<br/>Hdqtrs. ComNAB-6<br/>Flag Adm. Unit<br/>NATTC<br/>NARTU<br/>Marine Air Det.<br/>Marine Aviation Det.<br/>Field Intell. Office<br/>Navy Commissary Store<br/>Marine Barracks<br/>Navy Fuel Depot<br/>ALF Mayport<br/>Marine Reserve Fighter Squadron<br/><u>Transient Opers.</u><br/><u>FLOGWING A/C</u><br/><br/>Home port only:<br/>CVG-4 (VF-22, 43, 44, 62; VA-45)<br/><u>CVG-17</u> (VF-171, 172, 173,<br/>VA-175)<br/>VP-3, 5, 16, 18<br/>VC-62; VU-4 det. VW-4; VF-11<br/>FASRON 6, 109<br/>FAETU Det. 2; FAWTULANT Det. A<br/>GCA Unit #17<br/><u>NARTU (Reserve Pay Units)</u><br/>FASRON 741, 745<br/>VF-741; VMF-144<br/>VS-741; VP-742<br/>AWS-74; AAU-741, 742, 743<br/>AGU-742(L)</p> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units                                    | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|---|---|
| <p><u>Key West, Fla.</u><br/>(NAS) (6 ND)<br/>* ALF Richmond<br/>* Closed except for Helium facilities which are being supported by MCAS Miami.</p> | <p>(ComNavBase, Key West, BuAer)<br/>Provide facilities to support regular operations of fleet all weather training, air development, transport, and anti-submarine aircraft and airships</p>   | <p>See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>FALLWEATRA Unit<br/>VX-1; ZX-11, HS-1<br/><u>Transient Opers.:</u><br/>FLOGWING A/C<br/>ALF Richmond, Fla.<br/>Home port only:<br/>VX-1; ZX-11; HS-1<br/>VU-10 Det. 1<br/>GCA Unit #8<br/>FALLWEATRA Unit</p>  |
| <p><u>Kingsville, Tex.</u><br/>(NAAS) (8 ND)</p>  | <p>(CNAVANTRA, BuAer)<br/>As an aux. to NAS Corpus Christi, provide facilities to support advanced single-engine flight training activities.</p>  |   | <p>Five advanced single-engine training units<br/>Home port only:<br/>GCA Unit #24</p>  |
| <p><u>Lake Denmark, N.J.</u><br/>(NARTS)(3 ND)<br/>No airfield facilities</p>   | <p>(Com-3, BuAer)<br/>Test and evaluate rocket engines, their components, and propellants; train service personnel in the handling, servicing, and operation of rocket engines and their components; and act as technical ordnance reserve stock point.</p>   |   | <p>NARTS<br/>Marine Barracks</p>  |
| <p><u>Lakehurst, N.J.</u><br/>(NAS-LTA)(4 ND)</p>   | <p>(CNATE, BuAer)<br/>Provide facilities to support regular operations of fleet, research and development, airships and fleet helicopters; the Naval Air Technical Training and Naval Air Reserve (LTA) Training Programs; the Aircraft O&amp;R Program; and the BuAer aircraft storage pool. Serve as airship and helicopter acceptance and delivery point, primary aviation supply point, and helium storage and distribution center.</p> |   | <p>Hdqtrs. CNATE; NARTU (LTA)<br/>NATTU; Marine Barracks<br/>U.S. Naval School Airship Non-Pilot<br/>Navy Commissary Store<br/>Branch ASO (LTA)<br/>LTA Enlisted Non-Pilot Personnel<br/>Home port only:<br/>ZP-3; HU-2; ASW Unit#5; GCA Unit #44<br/><u>NARTU (Reserve Pay Units)</u><br/>AP-751, 752, 753; AWS-75; AGU(S)-752<br/><u>NATECHTRAU:</u><br/>(a) Aerographers's Mate School (Class A)<br/>(b) Adv. Aerographers's Mate Sch. (Class B)<br/>(c) Parachute Rigger Sch. (Class A)<br/>(d) Parachute Rigger School (Class C)<br/>(e) Rawin Set Operator School (Class C)</p> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|--|---|---|
| <p><u>NATTC Jacksonville</u></p>  | <p>(<u>CNATECHTRA, BuAer</u>)<br/>           Train aviation personnel in the operation, maintenance, and repair of aeronautical equipment used in the technical areas of airman, aviation guided missile-man, aviation ordnance-man, aviation electrician's mate, aviation storekeeper, aviation ground officer indoctrination and such special courses as may be established by the Chief of Naval Operations, and provide facilities for the support of such training.</p> | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Home port only:<br/>           (a) Aviation Electrician's Mate School (Class A)<br/>           (b) Adv. Avia. Elec. Mate School (Class B) #<br/>           (c) Aviation Ordnanceman School (Class A)<br/>           (d) Adv. Avia. Ordnanceman School (Class B)*<br/>           (e) Avia. Storekeeper School (Class A)<br/>           (f) Airman School (Class P)<br/>           (g) Avia. Ordnance Officers School (Class O)<br/>           (h) A/C Instrument Course (Class C)<br/>           (i) Avia. Ground Officer Indoctrination School (Class O)<br/>           (j) Instructors Trg. School (Class C)<br/>           (k) Naval Air Weapons Systems School<br/>           # Aircraft Instruments included.<br/>           * Officer Training Course included.</p> |
| <p><u>Johnsville, Pa.</u><br/>           (NAD&amp;MC) (4 ND)<br/>           (includes)<br/>           NADC and<br/>           NAMC (see pg. 58)</p> | <p>(<u>Com-4, BuAer</u>)<br/>           To coordinate and guide the development and efforts of assigned aeronautical research, development, and material activities in the Fourth Naval District.</p>  |   |   |
| <p><u>Johnsville, Pa.</u><br/>           (NADC) (4 ND)<br/>           (includes</p>   | <p>(<u>ComNAD&amp;MC, BuAer</u>)<br/>           Perform design and development functions in the fields of aircraft electronics, pilotless A/C, and aviation armament; and conduct research and development in the field of aviation medicine pertaining to the Human Centrifuge.</p>   |   | <p>Home port only:<br/> <u>NADC Development Act.:</u><br/>           (a) Aero. Electronics and Elec. Lab.<br/>           (b) Aviation Armament Lab.<br/>           (c) Aviation Medical Acceleration Lab.<br/>           (d) Analytical and Computer Dept.<br/>           (e) Engineering &amp; Devel. Service Dept.<br/>           (f) Aeronautical Inst. Lab.<br/>           (g) Aero. Photo. Exp. Lab.</p>   |
| <p><u>NAS Johnsville)</u></p>   | <p>(<u>ComNADC Johnsville, BuAer</u>)<br/>           Provide material and service support including military personnel administration, for the NADC Johnsville.</p>  |   |   |

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**CONTINENTAL AVIATION SHORE ESTABLISHMENTS**

| Base & Satellite Fields                        | Mission  | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|--|--|--|
| <u>Lincoln, Nebr.</u><br>(NAS) (9 ND)          | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the Lincoln area. (This is a USAF-Navy Joint Use Field.)  | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. | Marine Air Reserve Training Det.<br>Naval Air Reserve Squadrons<br>One Marine Air Reserve Squadron<br><br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 761<br>VF-761<br>VMF-113<br>VS-761<br>AWS-76<br>AAU-761 |
| <u>Litchfield Park, Ariz.</u><br>(NAF) (11 ND) | <u>(ComNAB-11, BuAer)</u><br>Preserve, maintain, store and prepare for flyaway of Reserve Stock Aircraft required for support of the Naval Aircraft Program and mobilization. Provide logistic support for an auxiliary aviation unit of the Naval Air Reserve Training Program and facilities for personnel and aircraft in a ferry status. Support BuAer In-Service Aircraft Modification and Repair requirements, incorporate aircraft service changes and bulletins in Aircraft and Repair Class 265 material as directed. |  | Home port only:<br>BuAer Aircraft Storage Pool<br>Ferry Aircraft (Transient)   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission   | Ultimate Pre-D-Day Base Loading by Units                                    | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|---|--|
| <p><u>Los Alamitos, Calif.</u><br/>(NAS) (11 ND)</p>                                     | <p>(CNARESTRA, BuAer)<br/>Provide facilities to support the Naval and Marine Air Reserve Training Program, operational or training flights for USN aviators in the Los Angeles area, transient operations of transport aircraft; and other assigned activities.</p> | <p>See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Naval Air Reserve Squadrons<br/>Marine Air Reserve Training Det. &amp; Squadrons<br/>Navy Reserve Surface Units<br/>Hdqtrs. Naval Reserve Electronic Tra. Sch.</p> <p>Home port only:<br/><u>Reserve Pay Units:</u><br/>FASRON 771, 772, 775, 776<br/>VF-771, 772, 773, 775, 776, 777, 782, 784<br/>VMF-123, 241<br/>MACS-18<br/>VP-771, 773; VR-771, 772, 773;<br/>VA-771, 772, 773<br/>VS-771, 772, 773, 774<br/>HU-771; AWS-77<br/>AGU(S)(AI)-773<br/>AAU-771, 772, 773, 774, 775, 776<br/>AGU-774(L); AGU-775(L)<br/>GCA Unit #5<br/>Transient FLOGWING A/C</p> |
| <p><u>Memphis, Tenn.</u><br/>(NAS) (6 ND)</p> <p>(includes<br/><u>NATTC Memphis</u>)</p> | <p>(CNATECHTRA, BuAer)<br/>Provide facilities to support the Naval Air Technical Training Center and facilities to support the Naval and Marine Air Reserve Training Program.</p>   |   | <p>Hdqtrs. CNATECHTRA<br/>NATTC<br/>NARTU<br/>Marine Air Det.<br/>Marine Reserve Fighter Squadron<br/>Navy Commissary Store<br/>Marine Barracks<br/>Training Publications Center<br/>Marine Aviation Administrative Det.</p> <p>Home port only:<br/>GCA Unit #27<br/><u>NARTU (Reserve Pay Units)</u><br/>FASRON 791; VF-791<br/>VF-792; VP-791; VR-791; VS-791, 792<br/>AWS-79; VMF-124</p>   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields     | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|-----------------------------|---|---|--|
| <p><u>NATTC Memphis</u></p> | <p>(CNATECHTRA, BuAer)</p> <p>Provide technical training for aviation officer personnel and enlisted personnel in Aviation (Group IX) ratings, in the operation, maintenance, and repair of aeronautical equipment by means of such Class "A" (basic training) schools, Class "B" (advanced training) schools, Class "C" (special training) schools and courses, Class "O" officers training, and naval air mobile trainers as may be established by the CNO.</p> | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504F OPNAV INSTRUCTION 011010.7 serial 0512P50 of 3 Dec 1954.</p> | <p><u>NATTC:</u></p> <ul style="list-style-type: none"> <li>(a) Aviation Machinist's Mate School (Class A)</li> <li>(b) Adv. Avia. Mach. Mate School (Class B)               <ul style="list-style-type: none"> <li>(1) Jet Engines Spec. Maint. Courses (Class C)</li> <li>(2) Helicopter Spec. Maint. Courses (Class C) HRS &amp; HUP</li> </ul> </li> <li>(c) Avia. Structural Mech. School (Class A)</li> <li>(d) Adv. Avia. Structural Mech. Sch. (Class B)</li> <li>(e) Avia. Electronics Technician Sch. (Class A)</li> <li>(f) Adv. Avia. Electronics Tech. Sch. (Class B)</li> <li>(g) Tradevman Sch. (Class A)</li> <li>(h) Adv. Tradevman Sch. (Class B)               <ul style="list-style-type: none"> <li>(1) Oper. Flt. Trainer Course (Class C)</li> </ul> </li> <li>(i) A/C Maint. Officer School (Class O)</li> <li>(j) A/C Hyd. Course (Class C)</li> <li>(k) Avia. Elect. Off. School (Class O)</li> <li>(l) Instructor Trg. School (Class C)</li> <li>(m) Naval Air Mobile Trainer Detachments:               <ul style="list-style-type: none"> <li>25 - Maint. Trainers (Class C)</li> <li>8 - Munitions, Ordnance &amp; Rearm. Trainers (Class C)</li> <li>5 - Fire Ftg. &amp; Rescue (Class C)</li> <li>11 - Operational Flt. Trainers (Class C)</li> </ul> </li> <li>(n) Aerolog. Elect. Equip. Maint. "C"</li> </ul> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|--|---|--|
| <p><u>Miami, Fla.</u><br/>(MCAS) (6 ND)</p>   | <p>(ComNAB-6, BuAer)<br/>Provide facilities to support regular operations of fleet Marine Force combat and combat support aircraft and service units. Support the Naval and Marine Air Reserve Training Program. Provide depot maintenance for all motor transport held by units based thereon and at satellite fields. Provide repair of AirFMF aircraft maintenance equipment that is beyond the capabilities of AirFMF units. Provide support of helium facilities at ALF Richmond as required by fleet airship operations at NAS Key West.</p> | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. 3d MAW<br/>Hdqtrs. MCAS<br/>NARTU<br/>Marine Air Reserve Training Det. and Squadrons<br/>Navy Hurricane Weather Central<br/>Microseismic Project</p> <p>Home Port only:<br/><u>3d MAW</u> (H&amp;HS 3, VMJ-3, MACS-8, 9)<br/><u>MAG-31</u> (H&amp;MS 31, MABS-31, VMA-324, 331, 332, 333) MATCU-64<br/><u>MAG(VR)-45</u> (H&amp;MS 45, VMR-353)<br/>VMIT-21<br/>GCA Unit #39M<br/>MWSG-37, H&amp;HS-37, MABS-37, MARS-37<br/><u>NARTU (Reserve Pay Units)</u><br/>FASRON 801, 805<br/>VF-801, 802; VMF-142<br/>VP-801<br/>VR-801; AWS-80<br/>HU-801; AGU(S)(AI)-801<br/>AAU-801</p> |
| <p><u>Minneapolis, Minn.</u><br/>(NAS) (9 ND)<br/><br/>Fargo Mun. Apt.<br/>Bemidji Mun. Apt.<br/>Duluth Mun. Apt.</p> | <p>(CNARESTRA, BuAer)<br/>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the Minneapolis area. (This is a Navy-USAF Joint Use Field.)</p>   |   | <p>Marine Air Reserve Training &amp; Sqdns.<br/>Naval Air Reserve Squadrons<br/>Home Port only: USAF Activities<br/><u>Reserve Pay Units:</u><br/>FASRON 811, 812, 815, 816<br/>VA-811, 812, 813, 814<br/>VF-811, 812, 813, 814<br/>VMF-213, 234<br/>MACS-16<br/>VP-811, 812<br/>VR-811, 812<br/>HU-811<br/>VS-811, 812<br/>AWS-81; AGU(S)(AI)-811<br/>AAU-812, 813, 814, 815</p>  |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units                                     | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|--|--|--|
| <p><u>New Orleans, La.</u><br/>(NAS) (8 ND)</p>                                   | <p><u>(CNARESTRA, BuAer)</u><br/>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the New Orleans area.</p>   | <p>See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. ComNAB-8<br/>Hdqtrs. Marine Inspector and Instructor<br/>Naval Air Reserve Squadrons<br/>One Marine Air Reserve Squadron<br/>Marine Air Reserve Tra. Det.<br/>Home port only:<br/><u>Reserve Pay Units:</u><br/>FASRON 822; VF-822, 823<br/>VMF-143; VS-821, 822; AWS-82<br/>HU-821; AAU-821, 823, 824, 825</p>   |
| <p><u>New River, Jacksonville, N.C.</u><br/>(MCAF) (5 ND)<br/>MCOF Camp Davis</p> | <p><u>(ComMCAB Cherry Point, BuAer)</u><br/>Provide facilities to support regular operations of fleet marine force transport, helicopter and observation type aircraft in direct support of ground forces. Provide and support aircraft for administrative flights and training flights of aviators attached to Marine Corps ground units at Camp Lejeune, N.C. Provide limited facilities in support of AirFMF combat and combat support aircraft, and service units.</p> |  | <p>Home port only:<br/>MACS-7<br/>VMO-1<br/><u>MAG(HR)-26 (H&amp;MS-26, MABS-26, HMR-261, 262, 263)</u></p>  |
| <p><u>New York, N.Y.</u><br/>(NAS) (3 ND)</p>                                     | <p><u>(CNARESTRA, BuAer)</u><br/>Provide facilities to support the Naval and Marine Air Reserve Training Program, operational or training flights for USN aviators in the New York area, transient aircraft and limited support for the Air National Guard and Air Force Reserve Training Center in accordance with existing agreements.</p>   |  | <p>Hdqtrs. ComNAB-3<br/>Naval Air Reserve Sqdns.<br/>Marine Air Reserve Squadrons<br/>USAF Reserve Training Center<br/>Air National Guard Squadron<br/>U.S.C.G. Air Station<br/>Marine Air Reserve Tra. Det.<br/>Marine Air Control Squadron<br/>Home port only:<br/>GCA Unit # 14<br/><u>Reserve Pay Units:</u><br/>FASRON 831, 832, 835, 836<br/>VA-831, 832, 833; VF-832, 833, 834, 835, 836, 841, 842, 843<br/>VMF-132, 313; MACS-26<br/>VP-831, 832; VR-831, 832<br/>VS-832, 833, 834; AWS-83; AAU-831, 832, 833, 834, 835, 836;<br/>AGU(S)(AI)-831</p> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission  | Ultimate Pre-D-Day Base Loading by Units                                 | Current Base Loading (Including Home Ported Fleet Units.)  |
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| <u>Miramar, Calif.</u><br>(NAS) (11 ND)<br><br>NAAS Brown Field<br>NAAS El Centro<br>OLF Holtville | <u>(ComNAB-11, BuAer)</u><br><br>Provide facilities to support regular operations of fleet carrier and reconnaissance aircraft, including FCLP operations, assigned guided missile programs, and the Bureau of Aeronautics Vehicle Pool.   | See Op-504E OPNAV INSTRUCTION 011010.7,<br>serial 0572P50 of 3 Dec 1954. | Home Port only:<br><u>CVG-5</u> (VF-51, 52, 53, 54; VA-55)<br><u>CVG-11</u> (VF-111, 112, 113, 114; VA-115)<br><u>CVG-12</u> (VF-121, 122, 123, 124; VA-125)<br><u>CVG-14</u> (VF-141, 142, 143, 144; VA-145)<br>FASRON 12; VC-61; VJ-61; VF-92<br>GCA Unit #9   |
| <u>Moffett Field, Calif.</u><br>(NAS) (12 ND)<br><br>NAAS Fallon<br>ALF Crows Landing              | <u>(ComNAB-12, BuAer)</u><br><br>Provide facilities to support regular operations of fleet carrier and transport aircraft, the Ames Aeronautical Laboratory (NACA). Serve as helium storage and distribution center for activities in the Pacific Coast and Pacific Ocean areas.   |  | Naval Air Logistics Control Office<br>FLOGWINGPAC Rep.<br>Marine Barracks<br>Navy Commissary Store<br>FALLWEATRAC Det. B<br><br>Home Port only:<br><u>CVG-15</u> (VF-152, 153, 154; VA-155)<br><u>CVG-19</u> (VF-191, 192, 193; VA-195)<br>VX-5; VR-3, 5, VC-3<br>FASRON 10<br>GCA Unit #7<br>VF-23; VF-94 |
| <u>Mojave, Calif.</u><br>(MCAAS)(11 ND)  | <u>(ComNAB-11, BuAer)</u><br><br>As an auxiliary to MCAS El Toro, provide facilities to support regular operations of Fleet Marine Force combat and combat support aircraft and service units.   |  | Hdqtrs. MCAAS Mojave   |
| <u>Monterey, Calif.</u><br>(NAAS) (12 ND)  | <u>(ComNAB-12, BuAer)</u><br><br>Provide aviation facilities to support operational or training flights for Naval Aviators attached to the U. S. Naval Postgraduate School, Monterey, Calif., and support the airborne training phases of the Postgraduate School curricula. Maintain and operate the Point Pinos Naval Air Intercept Training Facility to meet fleet air intercept training requirements. Provide medical services (less dental) for the U. S. Naval Postgraduate School. |  | Naval Auxiliary Air Station<br>One USAF aviation Detachment  |
| <u>Mustin Field, Pa.</u><br>(NAAS) (4 ND)  | <u>(ComNAMC Philadelphia, BuAer)</u><br><br>As an auxiliary to NAMC Philadelphia, provide facilities to support Naval Air Material Center, Philadelphia flight operations, including line maintenance of NAMC aircraft.  |  | NAMC<br>NATTU<br>Branch ASO  |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|--|---|--|
| <p>Niagara Falls, N.Y.<br/>(NAS) (3 ND)<br/>Rochester Mun. Apt.<br/>Binghampton Mun. Apt.</p> | <p>(CNARESTRA, BuAer)<br/>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the Buffalo area.</p>  | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Naval Air Reserve Squadrons<br/>Marine Air Reserve Tra. Det. &amp; Sqdn.<br/>Home Port only:<br/><u>Reserve Pay Units:</u><br/>FASRON 851, 855; VF-851, 852<br/>VMF-441; VP-851; VS-851; AWS-85<br/>AAU-851, 852, 853; AGU(S)-852</p>   |
| <p>Norfolk, Va.<br/>(NAS) (5 ND)<br/>OLF Creeds Field</p>                                     | <p>(ComNAB-5, BuAer)<br/>Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, transport, utility and training aircraft, Naval and Marine Air Reserve Training, Fleet Airborne Electronics Training and the Aircraft Overhaul and Repair Programs and Assigned Guided Missile programs. Serve as primary aviation supply point including an aeronautical outfitting and assembly point. Provide Navy teletypewriter facilities.</p> |   | <p>Hdqtrs. ComAirLant<br/>Hdqtrs. CGAirFMFLant<br/>Hdqtrs. ComFairWings Lant<br/>Hdqtrs. ComFAW-5<br/>Hdqtrs. ComUtWingLant<br/>Hdqtrs. ComNAB-5<br/>Hdqtrs. ComHATWing-1<br/>FAETULant<br/>Naval Air Mobile Tra. Unit<br/>Flt. Wea. Cen. (including Project AROWA)<br/>BAMR Eastern Dist.<br/>Air Intell. Tra. Cen. Lant<br/>Flt. Avia. Acct. Off. Lant<br/>Naval Aviation Safety Act.<br/>Avia. Tra. Aids Unit<br/>Heavy Attack Tra. Unit; NARTU<br/>Spec. Weapons Unit, LantFlt<br/>Marine Air Reserve Tra. Det. &amp; Sqdn.<br/>Home port only:<br/>H&amp;HS AirFMFLant; VP-44, 56; TACGR-2<br/>Tacron 2, 4, 6; VS-22-26, 27, 30, 36<br/>VR-22, 31; FASRON 3, 102; HU-2 Det. 1<br/>VU-6; ASR Unit #3; GCA Unit #12<br/>GMU #21; NARTU<br/><u>Reserve Pay Units:</u><br/>FASRON 861, 865; VF-861; VMF-233<br/>VS-861, 862; VP-861; AWS-86<br/>AAU-861, 862<br/>AGU(S)-862</p> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

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| Base & Satellite Fields  | Mission   | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units).   |
|--|---|--|---|
| <p>North Island, San Diego, Calif.<br/>(NAS) (11 ND)<br/>ALF Ream Field<br/>OLF San Clemente<br/>Border Field Launching Site</p> | <p>(ComNAB-11, BuAer)<br/>Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, utility and transport aircraft, and assigned guided missile programs. Support the aircraft Overhaul and Repair Program including permanent preservation of aircraft. Serve as primary aviation supply point, including aeronautical outfitting and assembly point. Provide supply and fiscal functions for assigned outlying stations and other activities. Provide dockside services to assigned ships.</p> | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. COMAIRPAC<br/>One Fleet Staff Hdqtrs.<br/>Five Carrier Division Staff Hdqtrs. (rotational)<br/>One FAW Hdqtrs. (rotational)<br/>One Utility Wing Hdqtrs. *<br/>Hdqtrs. ComNAB-11 &amp; 12<br/>Fleet Weather Central<br/>Fleet Aviation Accounting Office, Pacific<br/>Personnel Accounting Machine Installation, AirPac<br/>BAMR<br/>Special Weapons Unit, Pacific Fleet<br/>Fleet All-Weather Training Det.<br/>FAETU<br/>Hdqtrs. ComFAW-14</p> <p>Home port only:<br/>VP-40, 42, 46, 48<br/>VS-21, 23, 25, 38<br/>VR-5 det.<br/>VR-32<br/>VC-6, 11, 35<br/>FASRON 4, 110, FASRON 4 Det. A<br/>HS-2, 4*<br/>HU-1*<br/>VU-3, 7*<br/>ASR Unit #2<br/>GCA Unit #4<br/>TACGR-1, TACRON - 1, 3</p> <p>*On board ALF Ream Field</p> |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units                              | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|---|---|
| <u>Norman, Okla.</u><br>(NATTC) (8 ND)  | (CNATECHTRA, BuAer)<br>Conduct training of non-rated personnel necessary to qualify them as airman; provide counseling and testing service for assignment of airman to specific Class "A" schools.  | See Op-504E OPNAV INSTRUCTION 011010, 7 serial 0572P50 of 3 Dec 1954. | Home port only:<br><u>NATTC:</u><br>(a) Airman School (Class P)<br>(b) Instructors Training School (Class C)  |
| <u>Oakland, Calif.</u><br>(NAS) (12 ND)   | (CNARESTRA, BuAer)<br>Provide facilities to support the Naval and Marine Air Reserve Training Program (HTA and LTA), and the LTA operational or training flights for Naval aviators attached to the U. S. Naval Schools, Monterey, Calif.   |   | Naval Air Reserve Squadrons<br>Marine Air Reserve Training Det. & Squadron<br><br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 871, 875, 876<br>VF-872, 873, 875, 876, 877, 878, 879<br>VMF-141; VP-872, 876; VR-871, 872<br>VS-872, 873, 874; AWS-87; HU-871<br>ZP-871; AAU-871, 872, 873, 874, 875<br>AAU(S)(AI)-872  |
| <u>Oceana, Va.</u><br>(NAS) (5 ND)<br>ALF Fentress                                | (ComNAB-5, BuAer)<br>Provide facilities to support regular operations of fleet carrier aircraft, and assigned guided missile programs.  |   | Home port only:<br><u>CVG-6</u> , VF-61; VA-25, 42<br><u>CVG-8</u> (VF-81, 82, 83, 84; VA-85)<br>FASRON 5<br>VF-21, 41, 33, 74<br>GCA Unit #35<br>FAWTULANT Det. B  |
| <u>Olathe, Kansas</u><br>(NAS) (9 ND)<br><br>* Officer Training Courses included. | (CNARESTRA, BuAer)<br>Provide facilities to support the Naval and Marine Air Reserve and Technical Training Programs, the NATTU, operational or training flights for USN aviators in the Kansas City area, and the national stockpile of strategic materials. Provide limited support for the Air Force Reserve Training Center in accordance with existing agreements. |   | NATTU<br>Air Force Control and Warning Sqdn.<br>Air Force Reserve Tra. Center<br>Naval Air Reserve Squadrons<br>Marine Air Reserve Tra. Det. & Sqdn.<br>Home port only:<br><u>NATTU:</u><br>(a) Air Controlman School (Class A)<br>(b) GCA School (Class C) *<br>(c) Air Controlman School (Class B)<br>GCA Unit #11<br><u>Reserve Pay Units:</u><br>FASRON 881; VA-881, 882<br>VF-881, 883, 884, 886; VMF-215<br>VR-881, 882; VP-881; VS-881, 882<br>AWS-88; AGU(L)(AI)-881<br>AAU-881, 882, 883 |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                                      | Mission   | Ultimate Pre-D-Day Base Loading by Units                                | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|---|--|
| <u>Patuxent River, Md.</u><br>(NATC) (PRNC)<br><br>(includes | <u>(ComPRNC, BuAer)</u><br>Conduct flight test trials, accelerated field service tests, tactical test and evaluation, armament tests, electronic and electrical tests of aircraft, aeronautical equipment and components under flight conditions, and test pilot training. Provide flight support for the Naval Research Laboratory. Provide technical advice and assistance to the Board of Inspection and Survey and conduct aircraft trials as required by the Board of Inspection and Survey. | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50<br>of 3 Dec 1954. | NAS Patuxent River<br>Navy All Weather Testing Program (Climatic Hangar)<br>Home port only:<br><u>NATC Test Act.</u><br>(a) Armament Test Div. (incl. Test & Evaluation of Photog. Installations);<br>(b) Electronics Test Div. (incl. Naval Air Navigation Electronics Project)<br>(c) Flight Test Div.<br>(d) Service Test Div.<br>(e) Tactical Test Div.<br>(f) Test Pilot Trg. Div.<br>(g) Field Office of Board of Insp. & Survey |
| <u>NAS Patuxent River</u><br><br>OLF Webster Field           | <u>(ComNATC Patuxent River, BuAer)</u><br>Provide facilities to support the Naval Air Test Center, Patuxent River, The field office of the Board of Inspection and survey, and regular operations of fleet heavy attack, transport, and early warning aircraft. Provide Navy teletypewriter facilities.   |   | Hdqtrs. ComFLOGWingLant/Contl. Air Logistic Coordination Center (FlogWingLant/Contl.)<br>Marine Aviation Det.<br>Marine Barracks<br>Navy Commissary Store<br><br>Home port only:<br>GCA Unit #13<br><br>VW-2<br>VR-1<br>VC-7, 8<br>FASRON 52, 103<br>VX-6  |



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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission  | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|--|---|--|
| <p><u>Philadelphia, Pa.</u><br/>(NAMC)(4 ND)</p> <p>(includes<br/>NAAS Mustin Field)</p> | <p>(ComNAD&amp;MC, BuAer)</p> <p>Conduct research (applied), develop, test and evaluate, manufacture, modify and overhaul aircraft components and aeronautical materials and equipment, including launching and arresting devices; and perform modification and structural testing of aircraft.</p>  | <p>See Op-504E OPNAV INSTRUCTION 011010.7<br/>serial 0512P50 of 3 Dec 1954.</p> | <p>NAAS Mustin Field<br/>Naval Air Exp. Station<br/>Naval A/C Factory; NATTU<br/>Branch ASO (Catapult &amp; Arresting Gear)</p> <p>Home Port only:<br/><u>NavAir ExpSta Lab:</u><br/>(a) Aeronautical Engine Laboratory<br/>(b) Aeronautical Materials Laboratory<br/>(c) Aeronautical Medical Equipment Laboratory<br/>(d) Aeronautical Structures Laboratory</p> <p><u>NATTU:</u><br/>(a) Aviation Boatswain's Mate School (Class A)<br/>(b) Carrier Gasoline &amp; Inert. Gas Systems* School (Class C)<br/>(c) Catapult &amp; Arresting Gear School (Class C)*<br/>(1) Catapult Course (Class C)<br/>(2) Arresting Gear Course (Class C)</p> |
| <p><u>Point Mugu, Port Hueneme, Calif.</u><br/>(NAMTC)(11 ND)</p> <p>(includes</p>       | <p>(Com-11, BuAer)</p> <p>Test and evaluate guided missiles, their components, and related weapon systems. Operate aerodynamic test equipment as required. Provide initial training for specified personnel and nucleus fleet units in the preparation, maintenance, and operation of new guided missiles. Provide technical services support for fleet activities designated to assist the NAMTC in the performance of the basic test and evaluation mission.</p> |   | <p>NAS Point Mugu<br/>Test Activities</p>  |
| <p><u>NAS Point Mugu</u></p> <p>OLF San Nicolas Island</p>                               | <p>(ComNAMTC Point Mugu, BuAer)</p> <p>Provide base, logistic, and operational support to the Naval Air Missile Test Center, and fleet activities designated to assist the NAMTC in the performance of the basic test and evaluation mission.</p>  |   | <p>Marine Detachment<br/>Marine Barracks<br/>USAF Drone Squadron</p> <p>Home Port only:<br/>VX-4; GMU #4, 10, 23, 41, 50<br/>GCA Unit #47</p> <p>*Officer Training Courses included.</p>   |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission  | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|--|---|---|
| <p><u>Quantico, Va.</u><br/>(MCAS)(PRNC)</p>                                    | <p>(ComMarCorpsSchools, Quantico, BuAer)</p> <p>Provide aviation facilities to support the Marine Corps Schools, including aircraft for air support demonstration, flights for student officers, administrative flights, training flights for student air observers and aviators who are attached to Marine Corps Schools. Provide support for test and evaluation of landing force and helicopter equipment.</p>  | <p style="writing-mode: vertical-rl; transform: rotate(180deg);">See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954.</p> | <p>Hdqtrs. MCAS Quantico<br/>Marine Corps Aviation Tech. School</p> <p>Home port only:<br/>AES-12<br/>HMX-1</p> |
| <p><u>Quonset Point, R.I.</u><br/>(NAS) (1 ND)</p> <p>ALF Charlestown, R.I.</p> | <p>(ComNAB-1, BuAer)</p> <p>Provide facilities to support regular operations of fleet carrier, reconnaissance, anti-submarine, search and rescue, transport and utility aircraft, the Aircraft Overhaul and Repair Program and operational or training flights for naval aviators in the Narragansett area. Serve as primary aviation supply point including an aeronautical outfitting and assembly point. Provide complete dockside services for assigned ships. Provide Navy teletypewriter facilities.</p> |   |   |

CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields  | Mission  | Ultimate Pre-D-Day Base Loading by Units                             | Current Base Loading (Including Home Ported Fleet Units.)  |
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| <u>Sanford, Fla.</u><br>(NAAS) (6 ND)  | <u>(ComNAB-6, BuAer)</u><br>As an auxiliary to NAS Cecil Field, provide facilities to support regular operations of fleet carrier, heavy attack, and photographic squadron aircraft, and emergency mast refueling of airships. | See Op-504E OPNAV INSTRUCTION 011010.7 serial 0572P50 of 3 Dec 1954. | Home port only:<br>VJ-62<br>FASRON 51<br>VC-5, 9<br>GCA Unit #45   |
| <u>Santa Ana, Calif.</u><br>(MCAF) (11 ND)<br><br>MCOLF Palisades                    | <u>(ComNAB-11, BuAer)</u><br>Provide facilities to support regular operations of FMF helicopter and observation type aircraft in direct support of ground forces, and the Naval Air Reserve Training Program, (LTA).           |  | NARTU (LTA)<br>Home port only:<br>HMR-161<br><u>MAG(HR)-16</u> (H&MS 16, MABS-16<br>HMR-162, 163; VMO-2)<br><u>MAG(HR-36)</u> H&MS 36, MABS-36,<br>HMR-362, 363<br>MACS-4<br>NARTU(LTA)<br><u>Reserve Pay Units:</u><br>ZP-951, 952; AWS-95; MATCU #15   |
| <u>Saufley Field, Fla.</u><br>(NAAS) (6 ND)<br><br>OLF Silverhill<br>OLF Helms Tract | <u>(CNABATRA, BuAer)</u><br>As an aux. to NAS Pensacola, provide facilities to support basic flight training activities and transient transport aircraft.  |  | Basic Tactics Training Unit<br><u>Transient Opers.</u><br>FLOGWING A/C<br><br>Home port only:<br>GCA Unit #18  |
| <u>Seattle, Wash.</u><br>(NAS) (13 ND)   | <u>(CNARESTRA, BuAer)</u><br>Provide facilities for the Naval and Marine Air Reserve Training Program, assigned fleet activities, and operational or training flights for USN aviators in the Seattle area.                    |  | Naval Air Reserve Squadrons<br>Marine Air Reserve Tra. Det. & Sqdn.<br>Fleet Weather Central<br>Air Navigation Office<br>Home port only:<br>GCA Unit #34<br><u>Reserve Pay Units:</u><br>FASRON 891, 896, 897<br>VF-891, 892, 893, 894, 895<br>VMF-216; VP-891, 893<br>VR-891, 892; VS-891, 893<br>HU-891; AWS-89<br>AAU-891, 892, 893<br>AGU(L)-892 |

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CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                      | Mission  | Ultimate Pre-D-Day Base Loading by Units                              | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|--|---|--|
| <u>South Weymouth, Mass.</u><br>(NAS) (1 ND) | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Programs (LTA and HTA), the Navy Air Development Unit supporting Project Lincoln, occasional operations of fleet airships, and operational or training flights for USN aviators in the Boston area. | See Op-504E OPNAV INSTRUCTION 011010. 7 serial 0572P50 of 3 Dec 1954. | Naval Air Reserve Squadrons<br>Marine Air Reserve Squadrons<br>NADU<br>Marine Air Reserve Tra. Det. & Sqdns.<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 911; VA-911, 912, 913<br>VF-911, 914, 915, 917<br>VMF-217, 322; MACS-21<br>VP-911; VR-911, 912; VS-911, 912<br>ZP-911; AWS-91; HU-911<br>AGU(L)-911 - GCA Unit #48<br>AAU-911, 912, 913, 914, 915 |
| <u>Spokane, Wash.</u><br>(NAS) (13 ND)       | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval Air Reserve Training Program.   |   | Naval Air Reserve Squadrons<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON-901; VF-901; VS-901<br>AWS-90; AAU-901; AGU(S)-902   |
| <u>St. Louis, Mo.</u><br>(NAS) (9 ND)        | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program and operational or training flights for USN aviators in the St. Louis area.   |   | Naval Air Reserve Squadrons<br>Marine Air Reserve Training Det. & Squadron<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 921, 925<br>VF-922, 923, 924<br>VA-921, 922, 924, 925; VMF-221<br>VP-921; VR-921, 922; AWS-92<br>AGU(S)(AI)-921<br>AAU-921, 922, 923, 924<br>GCA Unit #32   |
| <u>Trenton, N.J.</u><br>(NATTS) (4 ND)       | <u>(Com-4, BuAer)</u><br>Test and evaluate aircraft turbo-jet, turbo-prop, ram-jet, and pulse-jet engines and accessories and components of such engines.  |   |  |

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| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units                              | Current Base Loading (Including Home Ported Fleet Units.)  |
|---|---|---|--|
| <u>Weeksville, N. C.</u><br>(NAF) (5 ND)  | <u>(Com NAB-5, BuAer)</u><br>Provide facilities to support regular operations of fleet airships, anti-submarine helicopters and Bureau of Aeronautics Motor pool.   | See Op-504E OPNAV INSTRUCTION 011010.7, serial 0572P50 of 3 Dec 1954. | Hdqtrs. COMFASW-1<br>Home port only:<br>ZP-1, 4<br>HS-3  |
| <u>Whidbey Island, Wash.</u><br>(NAS) (13 ND)<br><br>ALF Kitsap County<br>OLF Coupeville<br>OLF Quillayute  | <u>(ComNAB-13, BuAer)</u><br>Provide facilities to support regular operations of fleet reconnaissance anti-submarine and transport aircraft, and occasional seaplane sqdn. Det. at Oak Harbor. Provide Navy teletype-writer facilities.   |   | Hdqtrs. ComFair Whidbey<br>Hdqtrs. ComFAW-4<br>ComNAB-13<br>FAETU Det. 2<br>Navy Commissary Store<br>Marine Barracks<br>Home port only:<br>VP-1, 2, 4, 17, 57, 29<br>FASRON 112, MBL. FASRON 113<br>GCA Unit #1<br>Aviation Training Aids Unit<br>VR-5 Det.                                    |
| <u>Whiting Field, Fla.</u><br>(NAAS) (6 ND)<br>OLF Pace<br>OLF Site 8A<br>OLF Brewton<br>OLF Santa Rosa<br>OLF Choctaw<br>OLF Site 5<br>OLF Milton "T"<br>OLF Lyons<br>OLF Spencer<br>OLF Bagdad<br>OLF Holly | <u>(CNABATRA, BuAer)</u><br>As an auxiliary to NAS Pensacola provide facilities to support basic primary flight training activities.  |   | Two Basic Primary Training Units   |
| <u>Willow Grove, Pa.</u><br>(NAS) (4 ND)  | <u>(CNARESTRA, BuAer)</u><br>Provide facilities to support the Naval and Marine Air Reserve Training Program, operational or training flights for USN aviators in the Philadelphia area, and regular operations of transient FLOG Air Wing Aircraft. Provide housing facilities for designated naval personnel attached to NADC & NAS Johnsville. |   | Naval Air Reserve Squadrons<br>Marine Air Reserve Training Det. & Squadrons<br>Home port only:<br><u>Reserve Pay Units:</u><br>FASRON 931, 935; VF-931, 932, 933, 934, 935, 938, 939; VP-932, 936<br>VR-931; VS-932, 933; AWS-93<br>AAU-931; 932; MACS 17; VMF-218<br>AGU(S)-931; GCA Unit #31 |

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X - EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

The predicted size and composition of extra-continental aviation shore establishments for the end of Fiscal Year 1955 are reflected in the missions summarized under the "Mission" columns. These missions are based on the Basic Naval Establishment Plan for FY 1955, and will be modified as approved aviation plans are issued.

| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|---|---|
| <u>Adak, Alaska</u><br>(NavSta) (17 ND)<br>(includes Attu & Sand Bay) | <u>(mil. com. Com-17, mgt. cont. CNO)</u><br>A Naval Station comprising all essential departments, including an Air Dept., to provide minimum essential support for transport aircraft engaged in air logistic support of Adak, other transient and training aircraft up to 6 flights daily; and local service craft and theater MSTS vessels (including voyage repairs); logistic support for Army and Air Force installations on Adak, for the naval aerological units on Adak and Attu, and for a Marine Det. for base interior guard. Maintain an emergency capability of supporting two VProns and their FASRON by using facilities available until suitable advance base type construction for this supporting function could be accomplished. Within the limits of forces assigned provide SAR facilities for area of responsibility assigned. Fleet surface 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. | Naval Communication Station<br>Landplane Patrol Sqdn. Det.<br>Marine Barracks<br>Naval Aerological Office<br>GCA Unit | Naval Communication Station<br>Marine Barracks<br>Naval Aerological Office<br>Landplane Patrol Sqdn. Det. (occasional)<br>Home port only:<br>GCA Unit #10 |

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EXTRA-CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                          | Mission   | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|--|--|
| <p><u>Agana, Guam</u><br/>(NAS)(Non ND)</p>      | <p>(comd. ComNAB Marianas, <u>mgt. cont. BUAER</u>)<br/>Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, utility, transport and carrier aircraft. Operate Apra Harbor Seadrome for transient sea-planes, and Orote as an OLF. Provide facilities and services to commercial airlines, CAA and MATS according to existing agreements. Within the limits of forces assigned provide primary SAR facilities for area of responsibility assigned by CINCPACFLT.</p>  | <p>ComFAirGuam<br/>ComNABs, Marianas<br/>One VP(L) Sqdn. (rotational)<br/>One VP(S) Sqdn. (occasional)<br/>One FASRON<br/>One VU Sqdn. Det.<br/>One VR Sqdn. Det.<br/>One VR Sqdn. Det. (MATS)<br/>One VW Sqdn.<br/>Fleet Weather Central<br/>USCG Detachment<br/>Composite Sqdn. Heavy<br/>Attack Det. (occasional)<br/>One VS Sqdn. (occasional)<br/>Aviation Supply Point<br/>(except Photographic)</p> | <p>Hdqtrs. ComFairGuam<br/>Hdqtrs. ComNABMarianas<br/>Hdqtrs. ComFAW-1<br/>Overseas air cargo Terminal<br/>Fleet Weather Central<br/>Aircraft Storage Pool - Air Navig. Office<br/>Aviation supply point (except photographic)<br/><br/>Home port only:<br/>USCG S&amp;R Det.<br/>FASRON 118<br/>VR-23 Det. (FlogWingPac)<br/>VR-8 Det. (MATS)<br/><br/>VW-3</p> |
| <p><u>Argentia, NF.</u><br/>(NavSta)(Non ND)</p> | <p>(comd. CINCLANTFLT; <u>mgt. cont. BUAER</u>)<br/>Provide facilities to support regular operations of fleet reconnaissance, antisubmarine, S&amp;R, transport a/c, and a classified project when directed (BUAER ser 01349 of 21 Jan 1954); general logistic support for service craft assigned; support for seasonal operations of International Ice Patrol a/c and surface vessels; and occasional support for transient weather vessels; repair and drydocking services for destroyers, submarines, and small craft of the LantFlt 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.</p> | <p>One VP(L) Sqdn. (rotational)<br/>One FASRON<br/>U. S. C. G. Det.<br/>Marine Detachment<br/>Fleet Weather Central<br/>Three VW Sqdns.<br/>FlogWing A/C (trans.)<br/>International Ice Patrol<br/>USCG (Seasonal)</p>   | <p>Marine Detachment<br/>Fleet Weather Central<br/><br/>Home port only:<br/>GCA Unit #15<br/>FASRON 106<br/>One VP(L) (rotational)<br/>S&amp;R Det. (USCG)</p>   |

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EXTRA-CONTINENTAL AVIATION SHORE ESTABLISHMENT

| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|--|---|
| <u>Bermuda</u><br>(NavSta)(Non ND)                                    | (comd. CINCLANTFLT, mgt. cont. BUAER)<br>Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft; a Search and Rescue Coordination Center; and temporary anchorage for local service craft and transient vessels.  | One VP(S) Sqdn.<br>One FASRON<br>USCG Detachment<br>Marine Detachment  | Marine Detachment<br>USCG SAR Unit<br>Home port only:<br>FASRON 111<br>VP-49                                  |
| <u>Coco Solo, C.Z.</u><br>(NavSta)(15 ND)                             | (mil. comd. Com-15, mgt, cont. BUAER)<br>Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft and supporting FASRON. Provide limited logistic support to an aircraft tender and to incidental vessels, and general support to assigned station craft. Provide maintenance and logistic support for aircraft assigned to U. S. Naval Missions to South American countries. Provide logistic support for all activities in the Coco Solo area. Maintain and administer the Naval Defense Rental Housing, Coco Solito in accordance with existing instructions and cross-servicing agreements. | One VP(S) Sqdn.<br>One FASRON  | Navy Commissary Store<br>Home port only:<br>FASRON 105<br>VP-45   |
| <u>Guantanamo Bay, Cuba</u><br>(NAS) (10 ND)<br>McCalla & Leeward Pt. | (mil. command Com-10, mgt. cont. BUAER)<br>Provide facilities to support regular operations of fleet aircraft.  | One VU Sqdn.<br>One ZP Sqdn. (occasional)<br>One VR Sqdn. Det.<br>One CVG or equivalent (Leeward Pt.) (rotational)<br>One VP(L) Sqdn. (occasional) (Leeward Point) | <u>Transient Operations</u><br>FLOGWING A/C<br>Home Port only:<br>VU-10<br>One CVG or equivalent (rotational) |

EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                            | Mission  | Ultimate Pre-D-Day Base Loading by Units   | Current Base Loading (Including Home Ported Fleet Units.)   |
|--|--|--|---|
| <p><u>Iwakuni, Japan</u><br/>(NAS)(Non ND)</p>     | <p>(comd. ComNAB Japan, mgt. cont., BUAER)</p> <p>Provide facilities to support regular operations of fleet reconnaissance, anti-submarine and FMF combat and combat support aircraft and service units.</p>   | <p>One VP(S) Sqdn. (rotational)<br/>One VP(L) Sqdn. (rotational)<br/>One FASRON<br/>One FAW Staff (rotational)<br/>One VMR Sqdn. (rotational)<br/>One VMR Det. (rotational)<br/>One MWSG (rotational)<br/>Fleet Pool Aircraft<br/>MAG (reinforced)</p> | <p>Home port only;<br/>FASRON 120<br/>One VP(S) (rotational)<br/>One VP(L) (rotational)<br/>VMR (rotational) and MWSG<br/>Hdqtrs. ComFAW-6</p>  |
| <p><u>Kaneohe Bay, T. H.</u><br/>(MCAS)(14 ND)</p> | <p>(mil. comd. ComNAB-14, mgt. cont. BUAER)</p> <p>Provide facilities to support regular operations of Fleet Marine Force aircraft in direct support of a Marine Corps Regimental Combat Team. Provide depot maintenance for all motor transport held by units based thereon. Provide repair of AIRFMF aircraft maintenance equipment that is beyond the capabilities of AIRFMF units.</p>   | <p>CGAIRFMFPAC, Hdqtrs.<br/>One MACS<br/>One MAG (Tactical)<br/>One Helicopter Sqdn.<br/>One regimental combat team</p>  | <p>Hdqtrs. CG, 1st Marine Provisional Air/ Ground Task Force<br/>Hdqtrs. MCAS Kaneohe</p> <p>Home port only:<br/>MAG-13 (H&amp;MS 13, MABS-13, MACS-2)<br/>VMF-232, VMF-214<br/>HMR-361</p>   |
| <p><u>Kodiak, Alaska</u><br/>(NavSta)(17 ND)</p>   | <p>(mil. comd. Com-17, mgt. cont. BUAER)</p> <p>Provide facilities to support operations of fleet reconnaissance, anti-submarine, carrier and transport aircraft; provide limited support for incidental vessels; provide general logistic support including repair and upkeep for Naval District, Sea Frontier and local service craft, Army craft of the Alaskan theater, and MSTs ships assigned to the area; provide emergency repairs to MSTs ships entering the area. All 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.</p> | <p>COMALSEAFRON<br/>COM-17<br/>Naval Communication Station<br/>Marine Barracks<br/>Fleet Weather Central<br/>One VP(L) Sqdn. (rotational)<br/>Three VW Sqdns.<br/>One FASRON<br/>One USCG Air Det.</p>   | <p>Hdqtrs. COMALSEAFRON<br/>Hdqtrs. Com-17<br/>Fleet Weather Central<br/>Marine Barracks<br/>Navy Communication Station</p> <p>Home port only:<br/>USCG S&amp;R Det.<br/>GCA Unit #3<br/>FASRON 114<br/>One VP(L) (rotational)<br/>One VJ Det. (seasonal)</p> |

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EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                            | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|---|--|
| <p><u>Kwajalein, M.I.</u><br/>(NavSta) (14 ND)</p> | <p>(mil. comd. ComNAB-14, mgt. cont. <u>BUAER</u>)</p> <p>Provide facilities and services to support regular operations of transport a/c; within the limits of forces assigned, provide primary SAR facilities for area of responsibility assigned by CINCPACFLT; provide support for incidental vessels; provide general logistic support including drydocking up to 1000 tons for local forces; provide logistic support on an emergency basis, including repairs to vessels and aircraft, for the government of the Trust Territory; and provide minimum essential support for Army garrison forces on Eniwetok according to existing special agreements. All Fleet units making use of the base will be completely self-supporting or accompanied, as necessary, by appropriate numbers and types of service vessels. Provide limited communications facilities for fleet support. (The organization and planning of the Naval Station, Kwajalein, shall provide for the rapid transition of the component departments to the status of separate activities upon mobilization.)</p> | <p>Marine Detachment<br/>Naval Communication Unit<br/>MATS Air Traffic Sqdn.<br/>Det. (USAF)<br/>AACCS Sqdn. (USAF)<br/>Meteorological Research Team (USAF)<br/>Service Craft Unit<br/>Floating Dry Dock<br/>PC (SAR) (rotational)<br/>FLOGWING A/C (Transient)<br/>MATS A/C (transient)<br/>VP(S) or VP(L) Sqdn. (transient)</p> | <p>Marine Detachment<br/>COMMUNIT 40<br/>1500-1 ATS Det. (USAF)<br/>1960 AACCS Sqdn. (USAF)<br/>Team 414 (USAF)<br/>MCB-10, Det. A<br/>SCU-3<br/>AFDL-3<br/>PC (SAR) (rotational)<br/>FLOGWING A/C (transient)<br/>MATS A/C (transient)<br/>VP(S) or VP(L) Sqdn. (transient)</p> |

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EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields                          | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)   |
|--|---|---|---|
| <p><u>Midway Island</u><br/>(NavSta) (14 ND)</p> | <p>(mil. comd. Com-14, mgt. cont. <u>BUAER</u>)<br/>Provide facilities and support, including weather, air traffic control, and communications services for regular operations of transport aircraft, SAC and other USAF aircraft in accordance with existing agreements, occasional operations of other aircraft, and for transient small type surface vessels and submarines. Provide within the limits of forces assigned, primary SAR facilities for area of responsibility assigned by CINCPACFLT. (The organization and planning of the U.S. NavSta, Midway, shall provide for the rapid transition of the component departments to the status of separate activities upon mobilization.)</p> | <p>One VR Sqdn. Det.</p>  | <p>Marine Detachment<br/>Naval Communication Unit<br/>Home port only:<br/>VR-21 Det. (FlogWingPac)</p>  |
| <p><u>Naha, Okinawa</u><br/>(NAF) (Non ND)</p>   | <p>(Comd. ComNAB Japan, mgt. cont. <u>BUAER</u>)<br/>Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft.</p>  | <p>One FASRON Det.<br/>One VP(L) Sqdn. (rotational)</p>   | <p>Naval Communication Unit<br/>Transient Operations<br/>Hdqtrs. COMFAW-1<br/>Air Transport A/C<br/>Home port only:<br/>One FASRON Det. (rotational)<br/>One VP(L) Sqdn. (rotational)</p> |
| <p><u>Oppama, Japan</u><br/>(NAF) (Non ND)</p>   | <p>(Comd. COMNAB Japan, mgt. cont. <u>BUAER</u>)<br/>Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, utility and FMF helicopters in direct support of ground forces.</p>  | <p>One VP(S) Sqdn. Det. (occasional)<br/>FASRON Det.<br/>Helicopter Utility Det.<br/>MAG (Helicopter)</p> | <p>One VP(S) (occasional)<br/>FASRON Det. (rotational)<br/>HU Det. (rotational)<br/>HMR Group (rotational)<br/>ASR Unit #6</p>  |

EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENT

| Base & Satellite Fields  | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)  |
|--|---|---|--|
| <p>Pearl Harbor, T.H.<br/>(NAS) (14 ND)</p> <p>MAINT. STATUS</p> | <p>(mil. comd. ComNAB-14, mgt. cont. BUAER)</p> <p>Maintain facilities in a maintenance status. Provide family housing for a minimum number of fleet aviation personnel; provide limited services to temporarily berthed ships within the limits of personnel and funds available. Provide facilities to support operations of CinCPacFlt units assigned, aviation utility units, and occasional operations of fleet reconnaissance and ASW aircraft. Provide limited support on a reimbursable basis for Hdqtrs. Joint Task Force SEVEN. Designated ALF to NAS Barbers Point.</p>  | <p>Overhaul &amp; Repair Dept. (Inactive)</p> <p>Marine Detachment</p> <p>Hdqtrs. ComFairHawaii</p> <p>One FASRON Det. (occasional)</p> <p>CINCPACFLT Det.</p> <p>One VU Sqdn. Det.</p> <p>One HU Sqdn. Det.</p> <p>One VP(S) Sqdn. (transient)</p> <p>One VS Sqdn. (occasional)</p> <p>One HS Sqdn. (occasional)</p> | <p>ComFairHawaii</p> <p>One Photographic Intelligence Unit</p> <p>Transient and occasional operation of VP(S) and loading and off-loading of carrier aircraft.</p> <p>Hdqtrs. Joint Task Force SEVEN</p>   |
| <p>Port Lyautey, F.M.<br/>(NAF) (Non ND)</p>                     | <p>(Comd. Cdr NA Port Lyautey, mgt. cont. BUAER)</p> <p>Provide facilities to support regular operations of fleet reconnaissance, anti-submarine, attack and transport a/c, and their supporting FASRONS. Provide facilities to support occasional basing of carrier air groups. Provide utility air target towing service for the Mediterranean area. Within the limits of forces assigned provide primary SAR facilities, flight guard and flight briefing for area of responsibility assigned by CinCNELM. Serve as a secondary aeronautical supply point, supporting all shore based naval and marine a/c in the ELM area, plus emergency support for Sixth Fleet a/c. Provide supply and fiscal functions for assigned outlying stations and other activities. Provide maintenance for fleet pool a/c and all U.S. Embassy a/c assigned. Provide facilities to support the Naval Communication Facility, the Naval Ordnance Facility and Fleet Intelligence Center (Eastern Atlantic and Mediterranean).</p> | <p>Naval Activities</p> <p>One VP(L) Sqdn. (rotational)</p> <p>FASRON</p> <p>One VR Sqdn.</p> <p>One VC Sqdn. (Heavy Attack) (rotational)</p> <p>Fleet Weather Central</p> <p>Marine Barracks</p> <p>VW Sqdn. Det. (rotational)</p>   | <p>Com. Naval Act., Port Lyautey</p> <p>Naval Communication Facility</p> <p>Naval Ordnance Facility</p> <p>Marine Barracks</p> <p>Fleet Weather Central</p> <p>Air Navigation Office</p> <p>Fleet Intelligence Center</p> <p>Aircraft Pool</p> <p>Home port only:</p> <p>VR-24 (FlogWingLant)</p> <p>VW-2 Det. A</p> <p>FASRON 104</p> <p>GCA Unit #33</p> <p>One VP(L) Sqdn. (rotational)</p> <p>One VC (HA) (rotational)</p> |

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EXTRA - CONTINENTAL AVIATION SHORE ESTABLISHMENTS

| Base & Satellite Fields   | Mission   | Ultimate Pre-D-Day Base Loading by Units  | Current Base Loading (Including Home Ported Fleet Units.)   |
|---|---|---|---|
| <p>Roosevelt Roads, P. R.<br/>(NavSta) (10 ND)<br/><b>PARTIAL MAINTENANCE STATUS</b><br/>MCALF Vieques Island</p> | <p>(mil. comd. Com-10, mgt. cont. CNO)<br/>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, shall maintain in an operable condition those minimum facilities and utilities essential to permit extended use by operating units when and as required; operate a fuel annex; provide security, maintenance and upkeep of facilities within the premises of Naval Activities, Culebra Island, P.R., as limitations permit. Additional supporting personnel and equipment required during periods of use by operating units will be provided by the operating force concerned. (The organization and planning of the U.S. Naval Station, Roosevelt Roads, shall provide for the rapid transition of component departments to the status of separate activities upon mobilization.)</p> | <p>Fleet Training Exercises</p>   | <p>Transient and occasional operations of patrol and carrier aircraft during fleet exercises.</p>   |
| <p>Sangley Point, P.I.<br/>(NavSta) (Non ND)</p>  | <p>(Comd. ComNavPhil, mgt. cont. BuAer)<br/>Provide facilities to support regular operations of fleet reconnaissance, (seaplane) transport and utility aircraft; provide minimum essential support for the Commander, Naval Forces, Philippines. Within the limits of forces assigned provide primary SAR facilities for area of responsibility assigned by CINCPACFLT.</p>   | <p>Fleet Weather Central<br/>One VP(S) Squadron (rotational)<br/>One VR Sqn. Det.<br/>USCG Air Det.</p> | <p>Com. Naval Forces, Philippines<br/>Marine Barracks<br/>Fleet Weather Central<br/>S&amp;R Det. (USCG)<br/>Home port only:<br/>FASRON 119<br/>VR-23 Det. (FlogWingPac)<br/>VW-3 Det. A; VU-5 Det. A<br/>One VP(S) (rotational)</p> |
| <p>Midway, B.W.I.<br/>(NavSta) (10 ND)</p>  | <p>(mil. comd. Com-10, mgt. cont. BuAer)<br/>Provide facilities to support regular operations of fleet reconnaissance and anti-submarine aircraft.</p>  | <p>One VP(S) Sqn.<br/>One FASRON<br/>Marine Detachment</p>  | <p>Naval Communication Unit<br/>Home port only:<br/>FASRON 115<br/>VP-34</p>  |

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## XI - MISSIONS OF THE TRAINING COMMANDS

### NAVAL AIR TRAINING COMMAND

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

#### Tasks

- (1) To command, coordinate and provide detailed tasks in support of the missions assigned the Chief of Naval Operations to the Naval air functional training commands, the U. S. Naval School of Aviation Medicine, and such other activities as may be placed under his cognizance.
- (2) To establish, supervise, integrate, maintain, and direct training syllabi, curricula, regulations, manuals, and other directives which permit progressive development of students from the time of induction to the time of fleet assignment.
- (3) To initiate and coordinate research and development in training and teaching methods.
- (4) To recommend to the Chief of Naval Operations major syllabi changes.
- (5) To maintain close liaison with the fleet in order to keep flight and ground training syllabi abreast of the latest fleet developments in operating techniques and procedures.
- (6) To direct frequent and periodic inspections of all facilities under his cognizance.
- (7) To keep the Chief of Naval Operations fully informed regarding the general results of the training effort.

### NAVAL AIR BASIC TRAINING COMMAND

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

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.

### NAVAL AIR TECHNICAL TRAINING COMMAND

Mission To coordinate and direct all Naval 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.

### NAVAL AIR RESERVE TRAINING COMMAND

Mission To provide training for aviation units and aviation personnel of the Naval Reserve under its cognizance in order to augment Regular Navy forces upon partial or full mobilization; direct and coordinate the procurement of Naval Aviation Cadets, Class V-5; exercise coordination control and furnish logistic support for the Marine Corps Air Reserve Training Command; such flight operations of the Regular Navy and Marine Corps as may be specifically directed by the Chief of Naval Operations.

### NAVAL SCHOOL OF AVIATION MEDICINE

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



XII - MISSIONS OF AIRCRAFT SQUADRONS

| <u>Type Squadron</u>              | <u>Primary Mission</u>   |
|-----------------------------------|--|
| 1. Carrier Fighter (VF)           | a. To establish and maintain local air superiority by destruction of enemy aircraft.   |
| 2. Carrier Attack (VA)            | a. To conduct offensive air-to-surface attack operations.  |
| 3. Carrier Composite (VC)         | a. To provide combat ready detachments of specially configured aircraft and trained crews for service with aircraft carriers in support of fleet operations.   |
| 4. Air Anti-Submarine (VS)        | a. <u>VA (ASW)</u> : To provide air anti-submarine operations.   |
| 5. Airborne Early Warning (VW)    | <p>a. <u>Primary (AEW)</u>: To conduct scouting and intercept operations within the capability of the aircraft assigned.</p> <p>b. <u>Secondary (WEATHER)</u>: To provide information on weather conditions in areas of special interest to the Navy in support of combat and fleet operations.</p>  |
| 6. Patrol (VP)(ZP)                | <p>a. <u>VP/ZP(ASW) - Primary</u>: To conduct all weather operations in support of anti-submarine warfare and defense of convoys.</p> <p>b. <u>Secondary</u>: To destroy enemy shipping.</p>   |
| 7. Photographic (VJ)              | a. To provide aerial photographic intelligence for naval operations.   |
| 8. Transport (VR)                 | a. Establish, maintain and provide air logistic support essential to naval operations.   |
| 9. Utility (VU)                   | a. To provide air services for fleet training.   |
| 10. Helicopter                    | <p>a. <u>(HU)</u>: To provide helicopter utility services in support of fleet requirements.</p> <p>b. <u>(HS)(ASW) - Primary</u>: To conduct air anti-submarine operations.</p> <p>c. <u>Secondary</u>: To provide such additional services as are within the capabilities of the squadron and as directed.</p>  |
| 11. Tactical Air Control (TACRON) | <p>a. <u>Primary</u>: To establish a Tactical Air Control Center or Tactical Air Direction Center, as directed, and to control therefrom all aircraft and air warning functions within the objective or designated area of responsibility, in amphibious operations.</p> <p>b. <u>Secondary</u>: To train and exercise Air Groups, Squadrons and Tactical Air Control Parties in the principles, methods and techniques of tactical air control, close air support and target designation, as requested by type or operational commanders.</p> |



MISSIONS OF THE MARINE AVIATION SQUADRONS

1. Headquarters and Headquarters Squadron (Aircraft, Fleet Marine Force, Aircraft Wing, or Air Control Group (H&HS)) Provide means for administering units of the organization to which assigned.
2. Headquarters and Headquarters Squadron, Marine Wing Service Group (H&HS) Provide administrative support for the Headquarters, Marine Wing Service Group, and for organic wing units, as required.
3. 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.
4. Air Base Squadron, Marine Wing Service Group (MABS) Provide air base facilities and services 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.
5. Aircraft Repair Squadron, Marine Wing Service Group (MARS) Provide wing-level maintenance and repair activity in support of a Marine Aircraft Wing.
6. Headquarters and Maintenance Squadron, Aircraft Group (H&MS) Provide means for administration and support of units of the organization to which assigned.
7. Fighter Squadron (VMF) Provide air support of Fleet Marine Force operations by destruction of airborne enemy aircraft and missiles, and attack of surface targets.
8. All Weather Fighter Squadron (VMF(N)) Provide air support of Fleet Marine Force operations by destruction of airborne enemy aircraft and missiles, using airborne intercept radar.
9. Attack Squadron (VMA) Provide air support of Fleet Marine Force operations by destruction of surface targets.
10. Transport Squadron (VMR) Provide air support of Fleet Marine Force operations by air transport of personnel, equipment and supplies.
11. Photographic Squadron (VMJ) Provide air support of Fleet Marine Force operations by performing aerial photographic reconnaissance.
12. Helicopter Transport Squadron (HMR) Provide helicopter transport of personnel, supplies, and equipment for Fleet Marine Forces during ship-to-shore movement and within an objective area.
13. Observation Squadron (VMO) Provide air support of Fleet Marine Forces by performing visual aerial reconnaissance and observation, and miscellaneous air operations.
14. Composite Squadrons (VMC) Provide air support of Fleet Marine Force operations by performing airborne early warning, airborne electronic countermeasures, and airborne electronics reconnaissance operations.
15. Air Support Squadrons (MASS) Provide facilities for the control of aircraft operating in close or direct support of Fleet Marine Force operations.
16. Air Control Squadron (MACS) Install, maintain, and operate ground facilities for the detection and interception of hostile aircraft and for the navigational direction of friendly aircraft in the accomplishment of support missions.

# DECLASSIFIED

## XIII - ACTIVE AVIATION SHORE ACTIVITIES

### A. CONTINENTAL

| <u>Station</u>                     | <u>Naval District</u> | <u>Military Command</u> | <u>Management Control</u> |
|------------------------------------|-----------------------|-------------------------|---------------------------|
| NAS Akron, Ohio                    | 4                     | CNARESTRA               | 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                     | CNARESTRA               | BuAer                     |
| NAS Atlantic City, N.J.            | 4                     | ComNAB-4                | BuAer                     |
| NAAS Barin Field, Ala.             | 6                     | CNABATRA                | BuAer                     |
| NAS Birmingham, Ala.               | 6                     | CNARESTRA               | BuAer                     |
| NAAS Brown Field, Calif.           | 11                    | ComNAB-11               | BuAer                     |
| NAS Brunswick, Me.                 | 1                     | ComNAB-1                | BuAer                     |
| NAAS Cabaniss Field, Tex.          | 8                     | CNAVANTRA               | BuAer                     |
| NAS Cecil Field, Fla.              | 6                     | ComNAB-6                | BuAer                     |
| NAAS Chase Field, Tex.             | 8                     | CNAVANTRA               | BuAer                     |
| MCAS Cherry Point, N.C.            | 5                     | ComMCAB Cherry Point    | BuAer                     |
| NAS Chincoteague, Va.              | 5                     | ComNAB-5                | BuAer                     |
| NAS Columbus, Ohio                 | 4                     | CNARESTRA               | BuAer                     |
| NAS Corpus Christi, Tex.           | 8                     | CNAVANTRA               | BuAer                     |
| NAAS Corry Field, Fla.             | 6                     | CNABATRA                | BuAer                     |
| NAF Dahlgren, Va.                  | PRNC                  | ComNavProv, Dahlgren    | BuOrd                     |
| NAS Dallas, Tex.                   | 8                     | CNARESTRA               | BuAer                     |
| NAS Denver, Colo.                  | 9                     | CNARESTRA               | BuAer                     |
| NAAS El Centro, Calif.             | 11                    | ComNAB-11               | BuAer                     |
| MCAS El Toro, Calif.               | 11                    | ComNAB-11               | BuAer                     |
| NAAS Fallon, Nev.                  | 12                    | ComNAB-12               | BuAer                     |
| NAS Glenview, Ill.                 | 9                     | CNARESTRA               | BuAer                     |
| NAS Glynco, Ga.                    | 6                     | CNATECHTRA              | BuAer                     |
| NAS Grosse Ile, Mich.              | 9                     | CNARESTRA               | BuAer                     |
| NAAS Houma, La.                    | 8                     | CNAVANTRA               | BuAer                     |
| NAS Hutchinson, Kans.              | 9                     | CNAVANTRA               | BuAer                     |
| NAF Inyokern, Calif.               | 11                    | ComNOTS Inyokern        | BuOrd                     |
| NAS Jacksonville, Fla.             | 6                     | ComNAB-6                | BuAer                     |
| NATTC Jacksonville, Fla.           | 6                     | CNATECHTRA              | BuAer                     |
| NADC Johnsville, Pa.               | 4                     | Com-4                   | BuAer                     |
| NAS Johnsville, Pa.                | 4                     | ComNADC Johnsville      | BuAer                     |
| NAS Key West, Fla.                 | 6                     | ComNavBase Key West     | BuAer                     |
| NAAS Kingsville, Tex.              | 8                     | CNAVANTRA               | BuAer                     |
| NARTS Lake Denmark, N.J.           | 3                     | Com-3                   | BuAer                     |
| NAS Lakehurst, N.J.                | 4                     | CNATE                   | BuAer                     |
| NAS Lincoln, Nebr.                 | 9                     | CNARESTRA               | BuAer                     |
| NAF Litchfield Park, Ariz.         | 11                    | ComNAB-11               | BuAer                     |
| NAS Los Alamitos, Calif.           | 11                    | CNARESTRA               | BuAer                     |
| NAS Memphis, Tenn.                 | 6                     | CNATECHTRA              | BuAer                     |
| NATTC Memphis, Tenn.               | 6                     | CNATECHTRA              | BuAer                     |
| MCAS Miami, Fla.                   | 6                     | ComNAB-6                | BuAer                     |
| NAS Minneapolis, Minn.             | 9                     | CNARESTRA               | BuAer                     |
| NAS Miramar, Calif.                | 11                    | ComNAB-11               | BuAer                     |
| NAS Moffett Field, Calif.          | 12                    | ComNAB-12               | BuAer                     |
| MCAAS Mojave, Calif.               | 11                    | ComNAB-11               | BuAer                     |
| NAAS Monterey, Calif.              | 12                    | ComNAB-12               | BuAer                     |
| NAAS Mustin Field, Phila., Pa.     | 4                     | ComNAMC Phila.          | BuAer                     |
| NAS New Orleans, La.               | 8                     | CNARESTRA               | BuAer                     |
| MCAF New River, Jacksonville, N.C. | 5                     | ComMCAB Cherry Point    | BuAer                     |
| NAS New York, N.Y.                 | 3                     | CNARESTRA               | BuAer                     |
| NAS Niagara Falls, N.Y.            | 3                     | CNARESTRA               | BuAer                     |
| NAS Norfolk, Va.                   | 5                     | ComNAB-5                | BuAer                     |
| NATTC Norman, Okla.                | 8                     | CNATECHTRA              | BuAer                     |

XIII - ACTIVE AVIATION SHORE ACTIVITIES

A. CONTINENTAL (cont.)

| <u>Station</u>                      | <u>Naval District</u> | <u>Military Command</u>   | <u>Management Control</u> |
|-------------------------------------|-----------------------|---------------------------|---------------------------|
| NAS North Island, San Diego, Calif. | 11                    | ComNAB-11                 | BuAer                     |
| NAS Oakland, Calif.                 | 12                    | CNARESTRA                 | BuAer                     |
| NAS Oceana, Va.                     | 5                     | ComNAB-5                  | BuAer                     |
| NAS Olathe, Kans.                   | 9                     | CNARESTRA                 | BuAer                     |
| NATC Patuxent River, Md.            | PRNC                  | ComPRNC                   | BuAer                     |
| NAS Patuxent River, Md.             | PRNC                  | ComNATC Patuxent          | BuAer                     |
| NAS Pensacola, Fla.                 | 6                     | CNABATRA                  | BuAer                     |
| NAMC Philadelphia, Pa.              | 4                     | Com-4                     | BuAer                     |
| 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                     |
| NAAS Sanford, Fla.                  | 6                     | ComNAB-6                  | BuAer                     |
| MCAF Santa Ana, Calif.              | 11                    | ComNAB-11                 | BuAer                     |
| NAAS Saufley Field, Fla.            | 6                     | CNABATRA                  | BuAer                     |
| NAS Seattle, Wash.                  | 13                    | CNARESTRA                 | BuAer                     |
| NAS South Weymouth, Mass.           | 1                     | CNARESTRA                 | BuAer                     |
| NAS Spokane, Wash.                  | 13                    | CNARESTRA                 | BuAer                     |
| NAS St. Louis, Mo.                  | 9                     | CNARESTRA                 | BuAer                     |
| NATTS Trenton, N. J.                | 4                     | Com-4                     | BuAer                     |
| NAF Weeksville, N. C.               | 5                     | ComNAB-5                  | BuAer                     |
| NAS Whidbey Island, Wash.           | 13                    | ComNAB-13                 | BuAer                     |
| NAAS Whiting Field, Fla.            | 6                     | CNABATRA                  | BuAer                     |
| NAS Willow Grove, Pa.               | 4                     | CNARESTRA                 | BuAer                     |

B. EXTRA-CONTINENTAL

| <u>Station</u>                    | <u>Naval District</u> | <u>Command</u>     | <u>Management Control</u> |
|-----------------------------------|-----------------------|--------------------|---------------------------|
| *NavSta Adak, Alaska              | 17                    | Com-17 (mil)       | CNO                       |
| NAS Agana, Guam                   | Non ND                | ComNAB Marianas    | BuAer                     |
| *NavSta Argentina, NF.            | Non ND                | CinCLantFlt        | BuAer                     |
| NAS Atsugi, Japan                 | Non ND                | ComNAB Japan       | BuAer                     |
| NAS Barbers Point, T. H.          | 14                    | ComNAB-14 (mil)    | BuAer                     |
| *NavSta Bermuda                   | Non ND                | CinCLantFlt        | BuAer                     |
| *NavSta Coco Solo, C. Z.          | 15                    | Com-15 (mil)       | BuAer                     |
| NAS Guantanamo Bay, Cuba          | 10                    | Com-10 (mil)       | BuAer                     |
| NAS Iwakuni, Japan                | Non ND                | ComNAB Japan       | BuAer                     |
| MCAS Kaneohe Bay, T. H.           | 14                    | ComNAB-14 (mil)    | BuAer                     |
| *NavSta Kodiak, Alaska            | 17                    | Com-17 (mil)       | BuAer                     |
| *NavSta Kwajalein, M. I.          | 14                    | ComNAB-14 (mil)    | BuAer                     |
| *NavSta Midway Island             | 14                    | Com-14 (mil)       | BuAer                     |
| NAF Naha, Okinawa                 | Non ND                | ComNAB Japan       | BuAer                     |
| NAF Oppama, Japan                 | Non ND                | ComNAB Japan       | BuAer                     |
| NAS Pearl Harbor, T. H. (Maint.)  | 14                    | ComNAB-14 (mil)    | BuAer                     |
| NAF Port Lyautey, F. M.           | Non ND                | Cdr NA Pt. Lyautey | BuAer                     |
| *NavSta Roos. Rds. (Part. Maint.) | 10                    | Com-10 (mil)       | CNO                       |
| *NavSta Sangley Point, P. I.      | Non ND                | ComNavPhil         | BuAer                     |
| *NavSta Trinidad, B. W. I.        | 10                    | Com-10 (mil)       | BuAer                     |

\*Includes an "Air Department" whose functions were originally performed by a Naval Air Station. 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.

DECLASSIFIED

XIV - LIST OF AVIATION SHORE ESTABLISHMENTS  
IN INACTIVE STATUS OR DISESTABLISHED

A. CONTINENTAL

| <u>Station</u>                 | <u>Inactivated</u> | <u>Disestab-<br/>lished</u> | <u>Remarks</u>                                |
|--------------------------------|--------------------|-----------------------------|---|
| NAAS Arcata, Calif.            |                    | 5-1-46                      |   |
| NAAS Arlington, Wash.          | 7-1-46             | 12-15-46                    |   |
| MCAAS Atlantic, N.C.           |                    | 12-15-46                    | OLF to MCAS Cherry Point                      |
| NAS Beaufort, S.C.             | 1-1-46             |                             | ALF to MCAS Cherry Point                      |
| 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 Bunker Hill, Ind.         | 7-1-46             | 2-1-46                      |   |
| NAAF Casco Bay, Me.            | 7-1-46             | 12-15-46                    | Transferred to BuSanda as<br>Fuel Depot Annex |
| NAAS Charlestown, R.I.         | 5-31-50            |                             | ALF to NAS Quonset Point                      |
| MCAAF Congaree, S.C.           | 7-1-46             | 3-15-46                     | Permit to S.C. Nat. Guard                     |
| NAAS Creeds, Va.               | 10-15-45           | 1-15-46                     | OLF to NAS Norfolk                            |
| NAAS Crows Landing, Calif.     | 7-1-46             | 12-15-46                    | ALF to NAS Moffett Field                      |
| NAAS Cuddihy Field, Tex.       | 1-31-47            | 3-15-47                     | Leased to City of Corpus Christi              |
| MCAS Eagle Mt. Lake, Tex.      | 7-1-46             | 12-15-46                    | OLF to NAS Dallas                             |
| MCAS Edenton, N.C.             | 6-30-50            |                             | ALF to MCAS Cherry Point                      |
| NAAS Ellyson Field, Fla.       | 3-1-47             | 3-15-47                     | ALF to NAS Pensacola                          |
| NAAS Fentress, Va.             | 7-1-46             | 11-1-46                     | ALF to NAAS Oceana                            |
| NAS Fort Lauderdale, Fla.      | 10-1-46            | 12-15-46                    |   |
| MCAAF Gillespie, Calif.        | 7-1-46             | 1-1-47                      | Declared excess.                              |
| NAAS Green Cove Spgs., Fla.    |                    | 12-15-45                    | OLF to NAS Jacksonville                       |
| NAAS Harvey Point, N.C.        |                    | 9-1-45                      |   |
| NAF Hitchcock, Tex.            | 9-15-47            |                             | Helium Storage Facilities only                |
| NAS Lake City, Fla.            | 5-15-46            | 9-1-46                      | OLF to NAS Jacksonville<br>(Jt. use lease)    |
| NAAF Martha's Vineyard, Mass   | 10-1-46            | 10-1-46                     | Declared excess                               |
| NAAS Mayport, Fla.             | 6-1-46             | 8-1-46                      | ALF to NAS Jacksonville                       |
| MCAAS Oak Grove, N.C.          | 6-15-47            | 8-15-47                     | OLF to MCAS Cherry Point                      |
| NAS Ottumwa, Iowa              | 8-1-47             | 6-30-47                     |   |
| MCAS Parris Island, S. C.      | 10-1-46            | 12-15-46                    | ALF to MCAS Cherry Point                      |
| NAS Pasco, Wash.               | 7-1-46             | 12-15-46                    | Declared excess                               |
| NAAS Pungo, Va.                | 10-15-45           | 1-15-46                     |   |
| NAAS Quillayute, Wash.         | 9-15-45            | 12-1-45                     | OLF to NAS Whidbey                            |
| NAAS Ream Field, Calif.        | 6-6-49             |                             | ALF to NAS San Diego                          |
| NAS Richmond, Fla. (LTA)       | 7-15-46            | 12-15-46                    | ALF to MCAS Miami                             |
| NAAS Rodd Field, Tex.          | 10-13-47           | 10-1-47                     | OLF to NAS Corpus Christi                     |
| NAAS San Clemente, Calif.      | 10-1-46            | 12-15-46                    | OLF to NAS San Diego                          |
| NAAS San Nicolas Is., Calif.   | 7-1-46             | 12-15-46                    | OLF to NAS Pt. Mugu                           |
| NAAS Santa Rosa, Calif.        | 4-15-47            | 7-1-47                      | Declared excess                               |
| NAAS Shelton, Wash.            | 6-1-46             | 12-15-45                    |   |
| NAF Thermal, Calif.            | 11-1-45            | 1-1-46                      | Declared surplus                              |
| NAS Tillamook, Oregon          | 7-1-48             | 8-1-48                      |   |
| NAAF Treasure Island, Calif.   | 3-1-46             | 5-1-46                      | Transferred to BuPers                         |
| NAAS Twenty-Nine Palms, Calif. | 10-31-45           | 2-1-46                      | Transferred to Ground Marines                 |
| NAAS Vernalis, Calif.          | 5-29-47            | 5-15-46                     |   |
| NAAS Waldron Field, Tex.       | 10-1-46            | 12-15-46                    | OLF to NAS Corpus Christi                     |

DECLASSIFIED

XIV - LIST OF AVIATION SHORE ESTABLISHMENTS  
IN INACTIVE STATUS OR DISESTABLISHED

B. EXTRA-CONTINENTAL

| <u>Station</u>                        | <u>Inactivated</u> | <u>Disestab-<br/>listed</u> | <u>Remarks</u>                                      |
|---------------------------------------|--------------------|-----------------------------|---|
| *NAF Adak, Alaska                     |                    | 7-1-50                      |   |
| NAF Antigua, B.W.I.                   | 12-4-45            | 7-15-47                     |   |
| #NAS Argentia, NF.                    |                    | 7-1-50                      |   |
| *NAS Bermuda                          |                    | 7-1-50                      |   |
| *NAS Coco Solo, C.Z.                  |                    | 7-1-50                      |   |
| NAF Dutch Harbor, Alaska              |                    | 11-1-47                     | To be declared surplus                              |
| NAF Ebeye, M.I.                       |                    | 6-15-47                     | OLF to NAS Kwajalein for<br>transient seaplanes     |
| NAB Eniwetok Island, M.I.             | 12-1-46            | 12-1-46                     |   |
| MCAS Ewa, T.H.                        | 6-30-49            | 6-18-52                     |   |
| NAF Honolulu, T.H.                    | 6-30-49            |                             | OLF to NAS Barbers Point<br>for seaplane operations |
|                                       |                    |                             |   |
| NAS Kobler Field, Saipan              | 6-15-47            | 3-15-48                     |   |
| #NAS Kodiak, Alaska                   |                    | 10-1-50                     |   |
| *NAS Midway Island                    | 6-15-50            | 8-1-50                      |   |
| NAF Narsarssuak, Greenland            | 2-5-51             |                             |   |
| NAS Orote, Guam                       | 6-30-49            |                             | OLF to NAS Agana                                    |
| NAB Puerta Princesa, Palawan,<br>P.I. | 12-1-46            | 2-8-47                      | Right of use only.                                  |
| *NAS Roosevelt Roads, P.R.            |                    | 7-1-50                      |   |
| NAB Samar, P.I.                       | 1-5-47             | 1-5-47                      | Right of use only.                                  |
| #NAS Sangley Point, Luzon, P.I.       |                    | 6-1-50                      |   |
| NAF San Juan, P.R.                    | 2-9-50             |                             | Leased to Coast Guard                               |
| NAF San Juan                          |                    | 6-1-47                      |   |
| MCAF St. Thomas, V.I.                 |                    | 1-1-48                      |   |
| NAS Tanapag, Saipan, M.I.             | 6-30-50            |                             |   |
| *NAS Trinidad, B.W.I.                 |                    | 7-1-50                      |   |
| NAF Truk, C.I.                        |                    | 4-15-47                     |   |
| NAS Yonabaru, Okinawa                 |                    | 6-30-47                     | OLF to NAF Naha                                     |
|                                       |                    |                             |   |
| NavAerologSta Ulithi, U.I.            |                    | 8-15-48                     |   |

NOTES: \* Functions assumed by "Air Department" of U. S. Naval Station  
# U. S. Naval Air Station redesignated as U. S. Naval Station; NAS functions  
assumed by "Air Department" of Naval Station

## XV - BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

| <u>Activity</u>  | <u>Location</u>                           |
|--|---|
| 1. Aerodynamics Lab., David W. Taylor Model Basin                                    | Carderock, Md.                            |
| 2. Aviation Supply Office (joint control with BuSandA)                               | Philadelphia, Pa.                         |
| 3. U. S. Naval Parachute Unit  | NAAS El Centro, Calif.                    |
| 4. Naval Air Development Center  | NADC Johnsville, Pa.                      |
| (a) NAS Johnsville   | NADC Johnsville, Pa.                      |
| (b) NADC Development Activities:   |   |
| (1) Aeronautical Electronics & Electrical Lab.                                       |   |
| (2) Aviation Armament Lab.   |   |
| (3) Aviation Medical Acceleration Lab.   |   |
| (4) Engineering & Development Service Dept.  |   |
| (5) Analytical & Computer Dept.  |   |
| (6) Aeronautical Instrument Lab.   |   |
| (7) Aeronautical Photographic Experimental Lab.                                      |   |
| 5. Naval Air Material Center   | Philadelphia, Pa.                         |
| (a) NAAS Mustin Field  | NAMC Philadelphia, Pa.                    |
| (b) Naval Air Experimental Station<br>Laboratory Activities:                         | NAMC Philadelphia, Pa.                    |
| (1) Aeronautical Engine Lab.   |   |
| (2) Aeronautical Materials Lab.  |   |
| (3) Aeronautical Medical Equipment Lab.  |   |
| (4) Aeronautical Structures Lab.   |   |
| (c) Naval Aircraft Factory   | NAMC Philadelphia, Pa.                    |
| (d) Branch Aviation Supply Office (see item 2. above)<br>(Catapult & Arresting Gear) | NAMC Philadelphia, Pa.                    |
| Logistic Support only to - -   |   |
| (e) Naval Air Technical Training Unit  | NAMC Philadelphia, Pa.                    |
| 6. Naval Air Missile Test Center   | NAMTC Point Mugu,<br>Port Hueneme, Calif. |
| (a) NAS Point Mugu   |   |
| (b) NAMTC Test Activities  |   |
| 7. Naval Air Rocket Test Station   | Lake Denmark, Dover, N.J.                 |

## XV - BUREAU OF AERONAUTICS SPECIAL ACTIVITIES

| <u>Activity</u>   | <u>Location</u>                               |
|---|---|
| 8. Naval Air Test Center  | NATC Patuxent River, Md.                      |
| (a) NAS Patuxent River  | NAS Patuxent River, Md.                       |
| (b) NATC Text Elements  | NATC Patuxent River, Md.                      |
| (1) Armament Test Division<br>(includes test & evaluation<br>of photographic installations) |   |
| (2) Electronics Test Division<br>(includes Naval Air Navigation<br>Electronics Project)     |   |
| (3) Flight Test Division  |   |
| (4) Service Test Division   |   |
| (5) Test Pilot Training Division  |   |
| 9. Naval Air Turbine Test Station   | Trenton, N. J.                                |
| 10. Naval Aviation Electronics Service Unit   | NavRecSta, Washington, D.C.                   |
| 11. Naval Photographic Center   | NAS Anacostia, D. C.                          |
| 12. Naval Photographic Interpretation Center  | NavRecSta, Washington, D.C.                   |
| 13. Navy Motion Picture Office  | Hollywood, California                         |
| 14. Naval Aircraft Torpedo Unit   | NAS Quonset Point, R.I.                       |
| 15. Naval Air Special Weapons Facility  | Kirtland Air Force Base,<br>Albuquerque, N.M. |

OVERHAUL & REPAIR ACTIVITIES (CLASS A)

- |   |  |
|---|--|
| 1. NAS Alameda, Calif.<br>(includes permanent preservation of A/C)      | 6. NAS Norfolk, Va.<br>(includes permanent preservation of A/C)        |
| 2. MCAS Cherry Point, N. C.<br>(includes permanent preservation of A/C) | 7. NAS Pensacola, Fla.   |
| 3. NAS Corpus Christi, Texas  | 8. NAS Quonset Point, R.I.<br>(includes permanent preservation of A/C) |
| 4. NAS Jacksonville, Fla.   | 9. NAS San Diego, Calif.<br>(includes permanent preservation of A/C)   |
| 5. NAS Lakehurst, N.J.<br>(LTA & Helicopter)                            |  |

BUREAU OF AERONAUTICS AIRCRAFT STORAGE POOLS

- |                                 |                            |
|---------------------------------|----------------------------|
| 1. NAS Lakehurst, N.J. (LTA)    | 5. MCAS Cherry Point, N.C. |
| 2. NAF Litchfield Park, Ariz.   | 6. NAS Norfolk, Va.        |
| 3. NAS Pensacola, Fla. (Drones) | 7. NAS Quonset Point, R.I. |
| 4. NAS Alameda, Calif.          | 8. NAS San Diego, Calif.   |

**DECLASSIFIED**

**XVI - BUREAU OF AERONAUTICS REPRESENTATIVES**

**1. BAGR EASTERN DISTRICT, 250 Hudson Street, New York 13, N. Y.**

Bureau of Aeronautics Representative:

- (a) Baltimore 3, Md., Glenn L. Martin Co.
- (b) Bethpage, L.I., N. Y., Gruman Aircraft Engineering Corporation
- (c) Bristol, Tenn., Sperry Farragut Corp.
- (d) Buffalo 21, N. Y., Cornell Aeronautical Laboratory, Box 235
- (e) College Point L.I., N.Y., Edo Corporation
- (f) East Hartford 8, Conn., Pratt & Whitney Aircraft Division, United Aircraft Corp.  
(1) Windsor Locks, Conn., BARR c/o Hamilton Standard Division, United Aircraft Corp.
- (g) Essington, Pa., Westinghouse Electric Corporation
- (h) Morton, Pa., Piasecki Helicopter Corporation
- (i) Rockaway, N. J. Reaction Motors, Inc., Elm & Stickle Streets
- (j) Teterboro, N. J., Eclipse-Pioneer Division, Bendix Aviation Corporation
- (k) Wood-Ridge, N. J., Wright Aeronautical Corporation

**2. BAGR CENTRAL DISTRICT, Wright-Patterson Air Force Base, Ohio**

Bureau of Aeronautics Representative:

- (a) Akron 6, Ohio, Plant D, Akron Municipal Airport
- (b) Cleveland, Ohio, Thompson Products, Inc., 23555 Euclid Avenue
- (c) Columbus 16, Ohio, North American Aviation Incorporated, Columbus Division,  
4300 East Fifth Avenue
- (d) Dallas, Texas, Naval Industrial Reserve Aircraft Plant, Box 5907  
(1) Fort Worth, Texas, BARR c/o Bell Aircraft Corporation, Box 482
- (e) Detroit 31, Mich., Naval Industrial Reserve Aircraft Plant, Box 2459
- (f) Indianapolis, Ind., Allison Division, General Motors Corporation
- (g) Kansas City, Mo., c/o Westinghouse Electric Corporation, Box 288
- (h) St. Louis, Mo., c/o McDonnell Aircraft Corporation, Box 516

**3. BAGR WESTERN DISTRICT, 7th Floor, 1206 South Santee Street, Los Angeles 15, Calif.**

Bureau of Aeronautics Representative:

- (a) Burbank, Calif., Factory "A", Lockheed Aircraft Corporation
- (b) El Segundo, Calif., El Segundo Division, Douglas Aircraft Company, Inc.  
(1) Santa Monica, Calif., BARR, Santa Monica Division, Douglas Aircraft Co. Inc.
- (c) Inglewood, Los Angeles, 45., Calif., North American Aviation, Inc.  
(1) Litchfield Park, Arizona, BARR Goodyear Aircraft Corporation
- (d) Azusa, Calif., c/o Aerojet General Corporation, 6352 N. Irwindale Ave.
- (e) San Diego, 12, Calif., Consolidated Vultee Aircraft Corporation, San Diego  
Division
- (f) San Leandro, Calif., Chrysler Corporation (Dodge Division)  
(1) Palo Alto, Calif., BARR, c/o Hiller Helicopter, 1350 Willow Road

**BUREAU OF AERONAUTICS MAINTENANCE REPRESENTATIVES**

- 1. NAS Norfolk, Va. (Eastern District)
- 2. NAS Pensacola, Fla. (Central District)
- 3. NAS San Diego, Calif. (Western District)
- 4. NAS Pearl Harbor, T. H. (Hawaiian Area)

XVII - NAVAL AEROLOGICAL ACTIVITIES

1. CONTINENTAL

|   |                       |
|---|-----------------------|
| Fleet Weather Central, San Francisco                      | NAS Alameda, Calif.   |
| Fleet Weather Central, Miami                              | MCAS Miami, Fla.      |
| Fleet Weather Central, Norfolk including<br>Project AROWA | NAS Norfolk, Va.      |
| Fleet Weather Central, San Diego                          | NAS San Diego, Calif. |
| Fleet Weather Central, Seattle                            | NAS Seattle, Wash.    |
| Fleet Weather Central, Washington, D. C.                  | Washington, D. C.     |

MISSION

To provide within assigned areas of responsibility, adequate weather information for air, surface and sub-surface operations of the U. S. Navy, including the issuance of timely and accurate warning of tropical storms, high winds, and other hazardous or destructive weather phenomena of particular interest and concern to the Naval Establishment.

2. EXTRA-CONTINENTAL

|  |                              |
|--|------------------------------|
| Fleet Weather Central, Argentia            | NavSta Argentia, N. F.       |
| Fleet Weather Central, Yokosuka            | Yokosuka, Japan              |
| Fleet Weather Central, Balboa, C. Z.       | Hdqtrs. 15 ND, Balboa, C. Z. |
| Fleet Weather Central, Guam                | Guam, M. I.                  |
| Fleet Weather Central, Kodiak              | NavSta Kodiak, Alaska        |
| Fleet Weather Central, Pearl Harbor        | Pearl Harbor, T. H.          |
| Fleet Weather Central, Port Lyautey, F. M. | NAF Port Lyautey, F. M.      |
| Fleet Weather Central, Sangley Point       | NavSta Sangley Point, P. I.  |

MISSION

To provide within assigned areas of responsibility, adequate weather information for air, surface, and sub-surface operations of the U. S. Navy, including the issuance of timely and accurate warning of tropical storms, high winds, and other hazardous or destructive weather phenomena of particular interest and concern to the Naval Establishment.

3. EXTRA-CONTINENTAL

|                                      |                                   |
|--------------------------------------|-----------------------------------|
| Supplementary Aerological Unit No. 1 | Naval Activities, London, England |
|--------------------------------------|-----------------------------------|

MISSION

To provide limited weather services to the U. S. Naval Forces in the Eastern Atlantic and Mediterranean areas as directed by CINCNELM.

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**XVIII - NAVAL AND MARINE AIR RESERVE**

**A. NAVAL AIR RESERVE TRAINING UNITS**

The following Naval Air Reserve Training Units will be supported by the naval activity to which attached. The mission of the following NARTUs will be to provide facilities to support the Naval and Marine Air Reserve Training Program, except where otherwise indicated:

|             |   |  |
|-------------|---|--|
| NARTU       | - | NAS Anacostia, D. C.                                     |
| NARTU       | - | NAS Jacksonville, Fla.                                   |
| NARTU (LTA) | - | NAS Lakehurst (Naval Air Reserve Training only)          |
| NARTU       | - | NAS Memphis, Tenn.                                       |
| NARTU       | - | NAS Norfolk, Va.   |
| NARTU (LTA) | - | MCAF Santa Ana, Calif, (Naval Air Reserve Training only) |
| NARTU       | - | MCAS Miami, Fla.   |

**B. ADDITIONAL ACTIVITIES**

Additionally, it is planned that the 28 Air Reserve activities will support Drill Pay Reserve Auxiliary Air Units (AAUs), Auxiliary Ground Units (AGUs), and Bureau of Aeronautics Reserve Training Unit (BARTU) at outlying facilities where large potentials of Reserve personnel reside. For AAU operations, aircraft are flown to these locations, and flight training activities are provided at scheduled drills. Where lack of accessibility to the parent station makes weekend drill ferrying of aircraft impracticable, parent activities concerned are provided with appropriate numbers of additional personnel and aircraft in order to permit permanent flight operations at these fields. In such cases the outlying facilities include minimum working spaces leased from Municipal Airports, and are known as Naval Air Reserve Facilities (NARF). Presently, the following two such facilities are authorized:

Naval Air Reserve Facility, Salem, Oregon

Naval Air Reserve Facility, Salt Lake City, Utah

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XVIII - NAVAL AND MARINE AIR RESERVE

C. PERSONNEL

1. PERSONNEL IN AIR WING STAFFS, SQUADRONS, AND FASRONS (PAY UNITS OF THE NAVAL RESERVE) GROUP IA (48 drills and 2 weeks active duty for training)

| No. |                      | Allowance per Unit |     |      |      | Total<br>NA | Total<br>G/S | Total<br>Off. | Total<br>Enl. |
|-----|----------------------|--------------------|-----|------|------|-------------|--------------|---------------|---------------|
|     |                      | NA                 | G/S | Off. | Enl. |             |              |               |               |
| 11  | #1 Air Wing Staff    | 17                 | 42  | 59   | 172  | 187         | 462          | 649           | 1892          |
| 8   | #2 Air Wing Staff    | 14                 | 36  | 50   | 117  | 112         | 288          | 400           | 936           |
| 7   | #3 Air Wing Staff    | 12                 | 24  | 36   | 87   | 84          | 160          | 252           | 609           |
| 2   | ZP Air Wing Staff    | 6                  | 7   | 13   | 13   | 12          | 14           | 26            | 26            |
| 101 | VF Squadrons         | 24                 | 4   | 28   | 103  | 2424        | 404          | 2828          | 10403         |
| 39  | VA Squadrons         | 24                 | 4   | 28   | 114  | 936         | 156          | 1092          | 4446          |
| 37  | VS Squadrons         | 22                 | 4   | 26   | 135  | 814         | 148          | 962           | 4995          |
| 27  | VP Squadrons         | 36                 | 5   | 41   | 139  | 972         | 135          | 1107          | 3753          |
| 2   | VP(P) Squadrons      | 16                 | 15  | 31   | 91   | 32          | 30           | 62            | 182           |
| 34  | VR Squadrons         | 13                 | 3   | 16   | 43   | 442         | 102          | 544           | 1462          |
| 8   | ZP Squadrons         | 23                 | 3   | 26   | 92   | 184         | 24           | 208           | 736           |
| 30  | CV FASRONS           | 5                  | 5   | 10   | 140  | 150         | 150          | 300           | 4200          |
| 24  | VP FASRONS           | 5                  | 5   | 10   | 75   | 120         | 120          | 240           | 1800          |
| 9   | Helicopter Squadrons | 12                 | 3   | 15   | 24   | 108         | 27           | 135           | 216           |
|     |                      |                    |     |      |      | * 6577      | 2220         | 8805          | 35656         |

2. UNIT INSTRUCTORS - GROUP IA (48 drills and 2 weeks active duty for training)

Total Officers                    581  
Total Enlisted                    1609

3. GROUP IB (24 drills and 2 weeks active duty for training)

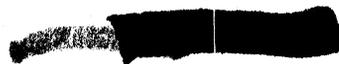
Total Naval Aviators            2150  
Total Ground Officers            1380  
Total Enlisted                    2000            (600 Hazardous Duty Pay)

4. GROUP IC (12 drills and 2 weeks active duty for training)

Total Aviators                    198  
Total Ground Officers            792  
Total Enlisted                    210            (63 Hazardous Duty Pay)

\* Includes 102 Flight Surgeons, 61 Air Navigators, and 293 (NA or NON-NA) billets.

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XVIII - NAVAL AND MARINE AIR RESERVE

C. PERSONNEL

5. GROUP III (no drills and 2 weeks duty)

|                       |      |                      |
|-----------------------|------|----------------------|
| Total Naval Aviators  | 1000 |                      |
| Total Ground Officers | 1000 |                      |
| Total Enlisted        | 500  | (Hazardous Duty Pay) |

6. RESERVE ACTIVE DUTY PERSONNEL (STATIONKEEPERS)

|                |      |
|----------------|------|
| Total Officers | 892  |
| Total Enlisted | 8968 |

7. MARINE AIR RESERVE PERSONNEL (PAY UNITS OF THE NAVAL RESERVE) IN SQUADRONS

|                | <u>Total<br/>NA</u> | <u>Total<br/>A/G</u> | <u>Total<br/>Enl.</u> |
|----------------|---------------------|----------------------|-----------------------|
| 30 VMF         | 1590                | 330                  | 5880                  |
| 12 MACS        |                     | 120                  | 750                   |
|                | <hr/>               | <hr/>                | <hr/>                 |
| TOTALS . . . . | 1590                | 450                  | 6630                  |

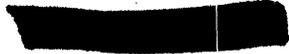
8. MARINE AIR RESERVE ACTIVE DUTY PERSONNEL (STATIONKEEPERS) (Regular in Reserve)

|                |      |
|----------------|------|
| Total Officers | 104  |
| Total Enlisted | 1208 |

XIX - NAVAL AIR TECHNICAL TRAINING UNITS

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, Calif.
- NATTU - NAS Lakehurst, N. J.
- NATTU - NAS Olathe, Kans.
- NATTU - NAS Pensacola, Fla.
- NATTU - NAMC Philadelphia, Pa.



SECRET

XX - APPROACH SYSTEMS

GROUND CONTROLLED APPROACH UNITS

| <u>Location</u>                      | <u>GCA Unit No.<br/>Designation</u> |
|--------------------------------------|-------------------------------------|
| NAS Whidbey Island, Wash.            | 1                                   |
| CGAS Elizabeth City, N. C.           | 2                                   |
| NAVSTA Kodiak, Alaska                | 3                                   |
| NAS North Island, San Diego, Calif.  | 4                                   |
| NAS Los Alamitos, Calif.             | 5                                   |
| NAS Quonset Point, R.I.              | 6                                   |
| NAS Moffett Field, Calif.            | 7                                   |
| NAS Key West, Fla.                   | 8                                   |
| NAS Miramar, Calif.                  | 9                                   |
| NAVSTA Adak, Alaska                  | 10                                  |
| NAS Olathe, Kansas                   | 11                                  |
| NAS Norfolk, Va.                     | 12                                  |
| NAS Patuxent River, Md.              | 13                                  |
| NAS New York, N. Y.                  | 14                                  |
| NAVSTA Argentia, NF.                 | 15                                  |
| NAS Corpus Christi, Texas            | 16                                  |
| NAS Jacksonville, Fla.               | 17                                  |
| NAAS Saufley Field, Fla.             | 18                                  |
| NAAS Chase Field, Beeville, Texas    | 19                                  |
| NAS Atlantic City, N. J.             | 20                                  |
| NAS Brunswick, Me.                   | 21                                  |
| NAS Barbers Point, T. H.             | 22                                  |
| Capodichino Aerodrome, Naples, Italy | 23                                  |
| NAAS Kingsville, Texas               | 24                                  |
| NAS Glenview, Ill.                   | 25                                  |
| NAS Atsugi, Japan                    | 26                                  |
| NAS Memphis, Tenn.                   | 27                                  |
| NAS Grosse Ile, Mich.                | 28                                  |
| Blackbusche, London, England         | 29                                  |
| NAS Dallas, Texas                    | 30                                  |
| NAS Willow Grove, Pa.                | 31                                  |
| NAS St. Louis, Mo.                   | 32                                  |
| NAF Port Lyautey, F.M.               | 33                                  |
| NAS Seattle, Wash.                   | 34                                  |
| NAS Oceana, Va.                      | 35                                  |
| NAS Alameda, Calif.                  | 36                                  |
| (Marine Corps - MAW-1)(trans. unit)  | 37M                                 |
| MCAS Cherry Point, N. C.             | 38M                                 |
| MCAS Miami, Fla.                     | 39M                                 |
| MCAS El Toro, Calif.                 | 40M                                 |
| NAS Hutchinson, Kans.                | 42                                  |
| NAS Cecil Field, Fla.                | 43                                  |
| NAS Lakehurst, N. J.                 | 44                                  |
| NAAS Sanford, Fla.                   | 45                                  |
| NAS Chincoteague, Va.                | 46                                  |
| NAS Point Mugu, Calif.               | 47                                  |
| NAS So. Weymouth, Mass.              | 48                                  |

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MARINE AIR TRAFFIC CONTROL UNITS

Marine Air Traffic Control Unit #60  
Ship Repair Facility  
Navy No. 3923, c/o FPO  
San Francisco, California

Marine Air Traffic Control Unit #61  
Industrial Manager FIFTH Naval District  
Norfolk Naval Shipyard  
Portsmouth, Virginia

Marine Air Traffic Control Unit #62  
Industrial Manager ELEVENTH Naval District  
Long Beach Naval Shipyard  
Long Beach, California

Marine Air Traffic Control Unit #63  
Industrial Manager FIFTH Naval District  
Norfolk Naval Shipyard  
Portsmouth, Virginia

Marine Air Traffic Control Unit #64  
Industrial Manager SIXTH Naval District  
U. S. Naval Base  
Charleston, S. C.

Marine Air Traffic Control Unit #65  
Ship Repair Facility  
Navy No. 3923 c/o FPO  
San Francisco, California

AIR SURVEILLANCE RADAR UNITS (Seadrome Approach System)

| <u>Location</u>                       | <u>ASR Unit No.<br/>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.<br>(LTA primary) | 5                                   |
| NAF Oppama, Japan                     | 6                                   |

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