

# ALLOWANCES AND LOCATION OF NAVAL AIRCRAFT 

## OPNAV NOTICE C3110 30 SEPTEMBER 1987



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DEPARTMENT OP THE NAVY

## UNCLASSIFIED

SUBJECT: Allowances and Location of Naval Aircraft for 30 September 1987

This directive is not filed in these directives binders, but may be found at the following location:

DEPARTMENT OF THE NAVY
office of the chief of naval operations WASHINGTON, DC 20350-2000

Canc frp: Sep 88
in repliy refer to
OPNAVNOTE C3110
Ser 515/7C404294
4 December 1987
(1)

OPNAV NOTICE C3110
Subj: ALLOWANCES AND LOCATION OF NAVAL AIRCRAFT
Ref: (a) OPNAVNOTE C3110 of January 1987 (NOTAL)
(b) OPNAVINST 5442.2E (NOTAL)
(c) OPNAVINST C5513.2B-36 (NOTAL)

Encl: (1) Allowances and Location of Naval Aircraft

1. Purpose. To promulgate unit operating aircraft allowances for FY-87 and actual on-hand aircraft inventories as of 30 September 1987.
2. Cancellation. OPNAV Notice C3llo Ser 5l5/7C404l03 of 19 May 1987 is cancelled by this notice and will be destroyed. No report of destruction is necessary.

## 3. General Instructions

a. Enclosure (1) establishes unit operating allowances of the naval aircraft program within each major operating command, projected for end FY-87. The allocation of naval aircraft by model is reflected in reference (a), which establishes the allocations for major operating commands in accordance with the approved planning factors and available inventory. In those instances where apparent inconsistencies occur between operating allowances and allocation, reference (a) shall be the controlling instruction, since it represents the planned implementation of the aircraft program for which Congress approved and provided funds. Actual on-hand aircraft inventories are developed by reference (b).
b. If the allowances set forth are not deemed suitable for the mission which an activity or command must support, the Chief of Naval Operations will consider recommendations for changes in models and allowances of aircraft. However, any requests for such changes that would result in an increase in a major command's total aircraft operating allowance should contain that command's recommendation for a compensatory reduction.
c. Specific assignment of aircraft to individual officers is prohibited by the Secretary of the Navy.

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d. Designation of aircraft listed here is in conformance with reference (a).
e. Reporting custodians shall select and report operating and awaiting operating status codes, so that the primary use feature of the status code will conform to assigned primary use codes of allowed aircraft.
4. Distribution. In the interest of reducing publication costs, addressees are requested to review distribution for reduction and inform the Chief of Naval Operations (OP-515), if subsequent editions are not required.
5. Classification. Users of this publication may refer to reference (c) if necessary to ascertain the proper classification of extracted information.


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24Jl (Fleet Marine Force Command LANT) (CG FMFLANT/CG FMFEUR (Designate) (Codes G-3 (l) and ALS (l))
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4 December 1987
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OPs $09 \mathrm{BH}, 095 \mathrm{EG}, 05,05 \mathrm{D} 2,506 \mathrm{R}, 508$ (7), $508 \mathrm{~F}, 51,515$ (20) and 524

# ALLOWANCES AND LOCATION OF NAVAL AIRCRAFT (U) 

 30 SEPTEIIBER 1987Enclosure (1)

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## STATUS OF NAVAL AIRCRAFT INVENTORY

Naval aircraft "inventory" is comprised of all aircraft which have been accepted, but not stricken, by the Navy. An aircraft is accepted when legal custody is assumed by the Navy, and is stricken when officially separated from Naval custody by inclusion on the CNO promulgated listing entitled Separations from the Naval Aircraft Inventory.

Naval aircraft are presented herein under various combinations of three basic classifications: STATUS, CLASS, SUBCLASS and MODEL, and CUSTODY. "Status" refers to the classification of the functional employment or condition of the aircraft. The various STATUS codes (situations) by which Navy/Marine aircraft are classified appear in the Status code Table included in this publication. Likewise, the table Naval. Aircraft Classes, Subclasses and Models illustrate the current system of aircraft classification by CLASS, SUBCLASS and MODEL. Class of aircraft refers to the general mission purpose of aircraft design e.g., fighter, attack, patrol, etc. Subclass refers to the next lower level of classification and more specific mission purpose or design e.g., fighter photo, recon, etc. Model refers to a particular type of airframe. Custody refers to the unit (reporting custody) and command (controlling custody) to which the aircraft has been assigned.

## GLOSSARY OF TERMS (AIRCRAFT)

ACTIVE INVENTORY - Pipeline and operating segments of the inventory.
INACTIVE PROGRAM - A program aircraft category which includes the following status situations; in process of first delivery, grounded administratively, or stored (service life not completed.)

INVENTORY - All aircraft accepted into, but not stricken from, naval custody for which aircraft inventory reporting responsibilities exist to some degree.

LOCATION - Data are shown by location in tables 6, 7, 8 and 11 . Location refers to the physical location, at month end, of aircraft in custody of unit.

NON-PROGRAM (AIRCRAFT) - Aircraft which are experimental, target drone (man-carrying); retired (awaiting strike or decision to strike including those designated for MAP/FMS) but not yet stricken; stored with service life complete; or those on bailment or loan contracts.

OPERATING (AIRCRAFT) - Includes aircraft in OPERATING STATUS. An aircraft is in an operating status whenever it is filling an authorized operating allowance. An aircraft reported in any of the A-- status codes is in an operating status. Operating status aircraft are always in the reporting custody of the operating unit to which assigned. An aircraft which moves to a Rework Facility for purposes of rework will leave operating status although it may remain in the reporting custody of the operating unit.
OPERATIONAL - All aircraft in the controlling custody of the Operating Commands.
PIPELINE - That part of the logistic cycle which includes all program aircraft in support of the operating segment of the inventory. The logistic pipeline includes aircraft enroute to, awaiting and in either standard or special rework and those aircraft awaiting transit or enroute to operating from standard or special rework. New aircraft in process of first delivery and those in storage are not included in the pipeline category.

PROGRAM AIRCRAFT - All production aircraft in the physical custody of the Navy for which current or future operations within an authorized allowance is intended or can reasonably be expected. This includes all aircraft in the naval inventory except aircraft of experimental configuration, target drones (man-carrying), aircraft retired but not yet stricken, aircraft otherwise in process of final disposition, aircraft on bailment or on loan, and aircraft stored with service life complete.

REWORK - The restorative or additive work performed on an aircraft, aircraft equipment, and aircraft support equipment by naval aircraft industrial establishments, contractors' plants and such other industrial organizations designated by air type commands. A rework process extends from the time some of the work is started until all of the work has been completed, including temporary interruptions in direct labor and including rework evaluation and test and correction of discrepancies determined thereby. See OPNAVINST 4790.2D/OPNAVINST 3110.11Q for definitions of the two major categories (standard and special) and nine sub-categories of rework. NOTE: In the normal circumstance, rework of aircraft is never accomplished by organizational/intermediate level maintenance activities or personnel. However, if local circumstances require that work be performed by such activities which is of such scope and depth as to indicate a possible "rework" classification, contact CNO (Op-508) (via controlling custodian) on a case by case basis for decision.

STORED, SERVICE LIFE COMPLETE (Stored, SLC) - Aircraft held in NAVAIRSYSCOM FS storage in a non-program status which have completed the service life prescribed by OPNAVINST 3110.11Q.
STORED, SERVICE LIFE NOT COMPLETE (Stored, SLNC) - Aircraft with service life remaining but currently inactive and stored in a program status.

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ABD - Aboard (name of ship follows)
A/C - Aircraft
ADMIN - Administration
ADMSUPUNT - Administration Support Unit
AFB - Air Force Base
AFPRO - Air Force Plant Representative Office
ASW - Anti-Submarine Warfare
AWTG - Awaiting
BIS - Board of Inspection and Survey
BLMNT - Bailment
CAT - Category
CILOP - Conversion in Lieu of Procurement
CMEF - Commander of Middle East Forces
CNATRA - Chief of Naval Air Training
COM - Commander
COMFLTACTS - Commander Fleet Activities
COMNAVAIRESFOR - Commander Naval Air Reserve` Force
COMTRAWING - Commander Training Air Wing
CV - Multi Purpose Aircraft Carrier
CVAN - Attack Aircraft Carrier (Nuclear)
CVT - Training Aircraft Carrier
DCASO - Defense Contract Administration Service Office
DEC - Decision
DEL - Delivery
DEMO - Demonstration
DEPT - Department
DET - Detachment
DIV - Division
ENR/ENRT - Enroute
EXP - Experimental
FAWPRA - Fleet West Pac Repair Activity
FMF - Fleet Marine Force
FS - Fleet Support, NAVAIRSYSCOM
FY - Fiscal Year
GROUND/GRND ADMIN - Grounded Administratively
H - Helicopter
HA - Helicopter Combat Search and Rescue
HC - Helicopter Combat Support Squadron
HCT - Helicopter Combat Training Squadron
HF - Helicopter Gunship
HG - Helicopter Non-Combat Search and Rescue Squadron
HH - Helicopter Heavy Assault Squadron
HHS - Marine Heavy Helicopter Reserve Squadron
HL - Helicopter Light Assault Squadron
H&MS - Headquarters and Maintenance Squadron
HM - Helicopter Mine Countermeasures Squadron
HMA - Marine Helicopter Attack Squadron
HMATE - Marine Attack Helicopter Training Element
HMH - Marine Heavy Helicopter Squadron
HML - Marine Light Helicopter Squadron
HMLTE - Marine Light Helicopter Training Element
HMM - Marine Medium Helicopter Squadron
HMS - Marine Medium Helicopter Reserve Squadron
HMT - Marine Helicopter Training Squadron
HMX - Marine Helicopter Squadron
HQ - Headquarters
HR - Helicopter Executive Transport
HS - Helicopter Anti-Submarine Squadron
HSL - Helicopter Anti-Submarine Squadron (Light)
HT - Helicopter Training Squadron
LHA - Amphibious Assault Ship (General Purpose)
LMP/LAMPS - Light Airborne Multi Purpose Systems
LANT - Naval Air Force, Atlantic Fleet
LPH - Amphibious Assault Ship
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MAAG - Military Assistance Advisory Group
MAP/FMS - Military Assistance Program/Foreign Military Sales
MAR - Marine
MASDC (DMAFB) - Military Aircraft Storage & Disposition Center
                    (Davis Monthan Air Force Base)
MC - Marine Corps
MC&G - Mapping, Charting and Geodesy
MCAS - Marine Corps Air Station
MCAS (H) - Marine Corps Air Station (Helicopter)
MDE - Mission Dedicated Elements
MWHS - Marine Support Group
NADC - Naval Air Developement Center
NAF - Naval Air Facility
NAS - Naval Air Station
NASA - National Aeronautics and Space Administration
NASC - Naval Air Systems Command
NASC A/C CUST - NAVAIRSYSCOM Aircraft Custodian
NASC T&E - NAVAIRSYSCOM Test and Evaluation
NATC - Naval Air Test Center
NATPARATESTRANGE - National Parachute Test Range
NATRA - Naval Air Training
NATTC - Naval Air Technical Training Center
NAV - Naval
NAVAIRSYSCOM - Naval Air Systems Command
NAVAIRSYSCOM STF - Naval Air Systems Command Station Flying
NAVAVNDEPOT - Naval Aviation Depot
NAVAVNDEPOTOPSCEN - Naval Aviation Depot Operation Center
NAVCOSYSLAB - Naval Coastal Systems Laboratory
NAVCRUITCOM - Naval Recruiting Command
NAVFITWEAPSCHOL - Naval Fighter Weapons School
NAVSTA - Naval Station
NFO - Naval Flight Officer
NPRO - Naval Plant Representative Office
NRL - Naval Research Laboratory
NWC - Naval Weapons Center
NWEF - Naval Weapons Evaluation Facility
OPER/OPTG - Operating
PAC - Naval Air Force, Pacific Fleet
PACMISTESTCEN - Pacific Missile Test Center
PMRF - Pacific Missile Range Facility
PROG - Program
PROJ DEV - Project Development
PROV - Provisional
RDT&E - Research, Development, Test & Evaluation, NAVAIRSYSCOM
RDY - Ready
RECON - Reconnaissance
REP - Representative
REQ - Required
REWK/RWK - Rework
RFI - Ready for Issue
RVAH - Reconnaissance Attack Squadron
RVAW - Carrier Airborne Early Warning Training Squadron
SDLM - Standard Depot Level Maintenance
SLC - Service Life Complete
SLEP - Service Life Extension Program
SLNC - Service Life Not Complete
SO&MS - Station Operation & Maintenance Squadron
SPEC - Special
SQDN - Squadron
STAND/STRD - Standard
STF - Station Flying, NAVAIRSYSCOM
STOR - Stored
STRK - Strike
SUP/SUPP - Support
SYS - System
TMS - Type/Model/Series
TRANS/TRANST - Transit
TRARON - Training Squadron
TRNG - Training
USAACOM - United States Army Aviation Material Command
USAF - United States Air Force
USMC - United States Marine Corps
USN - United States Navy
USNR - United States Naval Reserve
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```
VA - Attack Squadron
VAH - Heavy Attack Squadron
VAK - Reserve Aerial Refueling Squardron
VAL - Light Attack Squadron
VAM - Medium Attack Squadron
VAP - Heavy Photographic Squadron
VAQ - Tactical Electronic Warfare Squadron
VAQM - Attack Tactical Electronic Countermeasure
VAW - Carrier Airborne Early Warning Squadron
VC - Fleet Composite Squadron
VF - Fighter Squadron
VFA - Strike Fighter Squadron
VFFA - Fighter Attack Squadron
VFFB - Fighter Bomber Squadron
VFP - Light Photographic Squadron
VG - In Flight Refueler
VK - Drone
VMA - Marine Attack Squadron
VMAAW - Marine All Weather Attack Squadron
VMAT - Marine Attack Training Squadron
VMAT (AW) - Marine All Weather Attack Training Squadron
VMFA - Marine Fighter Attack Squadron
VMFAT - Marine Fighter Attack Training Squadron
VMGR - Marine Aerial Refueler/Transport Squadron
VMO - Marine Observation Squadron
VO - Observation
VP - Patrol Squadron
VPL - Patrol Shore Based Squadron
VQ - Fleet Air Reconnaissance Squadron
VR - Fleet Logistics Support Squadron
VRC - Fleet Tactical Support Squadron, Carrier
VRH - Fleet Heavy Transport Squadron
VRLJ - Fleet Transport Light Jet Squadron
VRM - Fleet Medium Squadron
VRMJ - Fleet Transport Medium Jet Squadron
VS - Air Anti-Submarine Squadron
VT - Training Squadron
VTAJ - Training Jet Advanced Squadron
VTBJ - Training Jet Basic Squadron
VTBP - Training Prop Basic Squadron
VTPP - Training Prop Primary Squadron
VTSJ - Training Jet Special Squadron
VTSP - Training Prop Special Squadron
VU - Utility
VUM - Utility Medium Squadron
VUS - Utility Special Squadron
VW - Land Based Airborne Early Warning Squadron and Weather Reconnaissance Squadron
VWH - Shore Based Heavy Airborne Early Warning Squadron
VX - Air Test and Evaluation Squadron
VXE - Antarctic Development Squadron
VXN - Oceanographic Development Squadron
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Aircraft are assigned to operating units to perform the following tasks.

Al. COMBAT. Aircraft assigned primarily to inflict damage on the enemy.

A2. COMBAT SUPPORT. Aircraft assigned primarily to provide direct support of forces which inflict damage on the enemy.

A3. STUDENT PILOT/NFO/CREW TRAINING. Category includes aircraft assigned to syllabus training leading to designation as Naval Aviator or NFO and aircraft assigned for technical and specialized training of crew personnel.

A4. RESERVE TRAINING/POST STUDENT TRAINING. Aircraft assigned primarily for individual syllabus training of designated Naval Aviators.

A5. SPECIAL PROJECTS. Aircraft assigned to scientific programs or other missions not elsewhere classified.

A6. PROFICIENCY FLYING PROGRAM. Aircraft assigned primarily to provide the means for individuals to meet minimum proficiency standards imposed by CNO.

A7. WEAPONS SYSTEMS EVALUATION. Aircraft assigned primarily for tactical evaluation of aircraft and associated weapons systems.

A8. UTILITY. Aircraft assigned for non-scheduled transport of passengers for administrative purposes, courier service, and special missions not elsewhere classified.

AH. MAAG, MISSION AND ATTACHE. Aircraft assigned to MAAG, MISSION and ATTACHE activities.

AJ. TEST AIRCRAFT, NAVY OPERATED. Aircraft assigned primarily for test of the aircraft or its components for purposes of research, development and evaluation.

AK. TEST SUPPORT AIRCRAFT, NAVY OPERATED. Aircraft assigned to provide support to research, development and evaluation programs by actual participation.

AL. SEARCH AND RESCUE. Aircraft assigned to shore based activities to provide search and rescue function.

AM. EXECUTIVE TRANSPORT. Aircraft assigned primarily to administrative transport of high ranking officers and dignitaries.

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STATUS CODES FOR USE WITH OPERATING AIRCRAFT


1/ NASC FS reporting custodians shall never report aircraft as in status codes A--. Aircraft in upkeep (as opposed to rework) shall be retained in Operating Status.

OPERATIONALLY REQUIRED INACTIVE AIRCRAFT (NON-AGING) $1 /$


1/ Specific approval by the cognizant controlling custodian is required prior to placing an aircraft in any of the $\mathrm{K}-\mathrm{S}$ Stas Code combinations except when the third character is $H$ (suspension of flight operations) or the aircraft is awaiting rework, prior to transit or at the rework facility. Include authority in remarks on XRAYs for aircraft entering $K--$ Status. Suspension of flight operations will be authorized by the controlling custodian or other proper authority. Aircraft awaiting rework prior to transit or at the rework site (Status Codes E-A; H-A; E-l; or H-l) in excess of 7 calendar days will be placed in the appropriate $K--$ Status code. Upon induction, aircraft status shall be reported in the appropriate in-process status.

2/ Select and report third character from table below to best describe aircraft situation:

A - Airframe
B - Power Plant
C - Avionics/Armament
D - Insufficent Personnel
E - Insufficent Rework Funds

F - Aircraft Rework Backlog
G - Framp Trainer
H - Suspension of Flight Ops
J - Aircraft Temporarily in Excess of Authorized U. E.
K - Other

STATUS CODES FOR USE WITH PIPELINE AIRCRAFT

| REWORK PROCESS | AWAITING REWORK PRIOR TRANSIT $1 /$ |  | ENROUTE TO REWORK 2/ |  | AWAITING REWORK AT SITE OF ASSIGNED REWORK ACTIVITY |  | UNDERGOING REWORK 3 | REWORK PROCESS COMPLETED AWTG. OPERATING IN | ENROUTE TO OPERATING FROMREWORK |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | FLYABLE | $\begin{aligned} & \text { NOT } \\ & \text { FLYABLE } \end{aligned}$ | BY FLIGHT OR AIRLIFT | BY SURFACE TRANS PORT | FLYABLE | $\begin{gathered} \text { NOT } \\ \text { FLYABLE } \end{gathered}$ | In PROCESS | OPERATING IN NAVAIRSYSCOM FS PHYSICAL CUSTODY | $\begin{gathered} \text { BY } \\ \text { FLIGHT } \end{gathered}$ | $\begin{gathered} \mathrm{BY} \\ \mathrm{AIRLIFT} \end{gathered}$ | $\begin{gathered} \text { BY } \\ \text { SURFACE } \\ \text { TRANS PORT } \end{gathered}$ |
| STANDARD REWORK |  |  |  |  |  |  |  | AIRCRAFT RFI | C1ø | C2め | c9ø |
| SDLM | Ela | EAA | F1- | FA- | E11 | EAI | D1- | ASSGN. AWTG. |  |  |  |
| SDLM/MODIFICATION | E2A | EBA | F2- | FB- | E21 | EBI | D2- | FERRY OR |  |  |  |
| SDLM/CRASH DAMAGE | E3A | ECA | F3- | FC- | E31 | ECl | D3- | SHIPMENT: BYI |  |  |  |
| SDLM/CILOP | E4A | EDA | F4- | FD- | E4I | EDI | D4- | UNASSIGNED: BY2 |  |  |  |
| AIR WORTHINESS INSPECTION | E5A | EEA | F5- | FE- | E51 | EEI | D5- | NOT RFI DUE: |  |  |  |
| SPECIAL REWORK |  |  |  |  |  |  |  | AIRBORNE |  |  |  |
|  |  |  |  |  |  |  |  | EQUIPMENT BNØ |  |  |  |
| CONVERSION | H1A | HAA | I1- | IA- | H11 | HA1 | G1- | ARMAMENT BPø |  |  |  |
| REPAIR | H3A | HCA | $13-$ | IC- | H31 | HCl | G3- | ELECTRONICS BQø |  |  |  |
| MODERNIZATION | H4A | HDA | I4- | ID- | H41 | HD1 | G4- | PHOTO EQUIP BRø |  |  |  |
| PRESERVATION | H6A | HFA | 16- | IF- | H61 | HFl | G6- | POWER PLANT BSø |  |  |  |

1/ Include aircraft awaiting rework by NASC FS or contractor field teams with no transit involved.
2/ Select and report a third character to indicate status of movement:
$\varnothing$ - Movement Proceeding
N - Movement interrupted ( 48 hours or more)
dヨlllSSV7DNn

3/ Select and report a third character to indicate work stoppage.
N - Airborne Equipment
P - Armament
Q - Electronics
R - Photo Equipment
S - Power Plant

OTHER STATUS CODES (NON-OPERATING/NON-PIPELINE)

## UNCLASSIFIED

## STATUS CODE KEY TO TABLES 4, 6, 7, AND 8

PROGRAM AND NOH-PROGRAM AIRCRAFT
by command, class and model
TABLE L UNCLASSIFIED

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{5}{*}{CLASS
SUBCLASS
MODEL

command} \& \multirow[b]{5}{*}{$$
\begin{gathered}
\text { TOTAL } \\
\text { INVENTORY }
\end{gathered}
$$} \& \multicolumn{13}{|c|}{PROGRAM AIRCRAFT} \& \multirow[b]{5}{*}{$\xrightarrow{\text { NON- }}$ TOTAL} <br>

\hline \& \& \multirow[b]{4}{*}{$$
\left\lvert\, \begin{gathered}
\text { TOTAL } \\
\text { PROGRAM } \\
\text { INVENTORY }
\end{gathered}\right.
$$} \& \multicolumn{8}{|c|}{ACtive} \& \multicolumn{4}{|c|}{Inactive} \& <br>

\hline \& \& \& \multicolumn{3}{|c|}{Operating} \& \multicolumn{5}{|c|}{PIPELINE} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{AIRCRAFT IN FIRST DELIVERY}} \& \multirow[b]{3}{*}{STORED
SLNC} \& \multirow[b]{3}{*}{GROUND} \& <br>

\hline \& \& \& \multirow[b]{2}{*}{total} \& \multirow[b]{2}{*}{$$
\left.\begin{gathered}
\text { OPERATING } \\
\text { STATUS }
\end{gathered} \right\rvert\,
$$} \& \multirow[b]{2}{*}{awaiting operating} \& \multirow[b]{2}{*}{total} \& \multicolumn{2}{|l|}{AWAITING \& ENROUTE TO OPERATING} \& \multicolumn{2}{|l|}{IN/AWAITING/ ENROUTE TO REWORK} \& \& \& \& \& <br>

\hline \& \& \& \& \& \& \& $$
\begin{gathered}
\text { IN OR RDY } \\
\text { FOR } \\
\text { TRANSIT }
\end{gathered}
$$ \& \[

$$
\begin{gathered}
\text { NOT } \\
\text { READY } \\
\text { TRANSIT }
\end{gathered}
$$

\] \& STANDARD \& Special \& \[

$$
\begin{aligned}
& \text { PROVISION - } \\
& \text { ALLY } \\
& \text { ACCEPTED }
\end{aligned}
$$
\] \& OTHER \& \& \& <br>

\hline COLUMNS (1) \& (2) \& (3) \& (4) \& (5) \& (6) \& (7) \& (8) \& (9) \& (10) \& (11) \& - (12) \& (13) \& (14) \& (15) \& (16) <br>

\hline column content \& SUM OF COLUMSS \& SUM OF COLUMNS \& SUM OF COLUMNS \& $\underset{\text { PROGRAM }}{\text { ALL }}$ \& \[
$$
\begin{gathered}
\text { ALL } \\
\text { PROGRAM }
\end{gathered}
$$

\] \& SUM OF COLUMNS \& \[

\underset{PROGRAM}{ALL}

\] \& \[

\underset{PROGRAM}{ALL}

\] \& \[

\underset{PROGRAM}{ALL}

\] \& \[

\underset{PROGRAM}{ALL}

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\underset{PROGRAM}{ALL}

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\underset{PROGRAM}{ }

\] \& \[

\underset{\underset{PROGRAM}{ALL}}{ }

\] \& \[

\underset{PROGRAM}{ALL}
\] \& all atrcraft OF DRONE, <br>

\hline \& (3) \& (4), \& (5) \& AIRCRAFT \& AIRCRAFT \& (8), \& AIRCRAFT \& AIRCRAFT \& AIRCRAFT \& AIRCRAFT \& AIRCRAFT \& ACFT \& AIRCRAFT \& atrcraft \& EXPERTMENTAL <br>
\hline \& \& \& \& ${ }^{\text {IN }}$ \& IN \& \& In \& In \& IN \& In \& ${ }_{\text {IN }}$ \& IN \& ${ }^{\text {IN }}$ \& ${ }^{\text {IN }}$ \& configuration <br>
\hline \& and \& (7), \& and \& "A-9" \& STATUS \& (9), \& STATUS \& Status \& Status \& STATUS \& Status \& status \& status \& Status \& plus any <br>
\hline \& \& (12), \& \& status \& CODES : \& (10), \& codes: \& CODES: \& CODES: \& codes: \& codes: \& codes: \& codes: \& CODES: \& AIRCRAFT IN sTatus <br>
\hline \& \& \& \& \& B1- \& (10), \& BY1 \& BNa \& D.- \& G-- \& v-- \& BX6 \& J10 \& к.- \& CODES <br>
\hline \& \& (13), \& \& \& ${ }^{\text {B2- }}$ \& and \& \& \& \& \& \& \& \& \& <br>
\hline \& \& (14), \& \& \& B3- \& (11) \& BY2 \& вРø \& E-- \& H-- \& \& ${ }^{\text {BA® }}$ \& M-- \& \& J20 <br>
\hline \& \& \& \& \& ${ }^{85}$ - \& \& Cl - \& BQ $Q$ \& F-- \& I-- \& \& BBø \& N-- \& \& т-- <br>
\hline \& \& and \& \& \& ${ }_{\text {B6- }}^{\text {B6- }}$ \& \& C2 - \& BRD \& \& \& \& BCø \& \& \& U-- <br>
\hline \& \& (15) \& \& \& B8- \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& ${ }^{\text {BH- }}$ \& \& c9 - \& BS® \& \& \& \& BDø \& \& \& Y- <br>
\hline \& \& \& \& \& ${ }_{\text {BK- }}^{\text {BJ- }}$ \& \& \& \& \& \& \& BED \& \& \& p-- <br>

\hline \& \& \& \& \& $$
\begin{aligned}
& \mathrm{BL-} \\
& \text { BM- }
\end{aligned}
$$ \& \& \& \& \& \& \& BF® \& \& \& S-- <br>

\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& R-- <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& W-- <br>
\hline
\end{tabular}

inventory and operating allowances
tables 6, 1 and 8 UNCLASSIFIED
PROGRAM AND NON-PROGRAM AIRCRAFT

-TM

## (U) NAVAL AIRCRAFT CLASSES AND SUB-CLASSES 30 SEPTEMBER 1987

UNCLASSIFED

(Contents of this nage UNCLASSIFIED)

(U) AIRCRAFT INVENTORY DATA

CHART ${ }^{1}$

PROGRAM ACTIVE AIRCRAFT $1 /$
5,433

30 SEPTEMBER 1987
CONFIDENTIAL
TOTAL INVENTORY
6,301
$\underset{868}{\text { OTHER }} \mathbf{\underline { \overline { 2 } } /}$


1/ Program Active Category includes all Program Aircraft in Operating and Pipeline Status. 2/ Other Aircraft includes all Program Inactive and Non-Program Aircraft.
(U) TOTAL ARCRAFT INVENTORY BY MAIOR STATUS CATEGORIES 30 SEPTEMER 1987


## (U) PROGRAM AND NON-PROGRAM AIRCRAFT STATUS DISTRIBUTION

30 SEPTEMEER 1987
TABLE 2

|  |  | PROGRAM |  |  |  |  |  |  |  |  |  |  | NON-PROGRAM |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { TOTAL } \\ & \text { INVEN- } \\ & \text { TORY } \end{aligned}$ | $\begin{aligned} & \text { TOTAL } \\ & \text { PROG. } \end{aligned}$ | OPERATING |  |  | PIPELINE |  |  |  | INACTIVE |  |  | total | AWTG . <br> DEC. OR STRK | STOR. SLC | $\begin{gathered} \text { BLMNT } \\ \& \\ \text { LOAN } \end{gathered}$ | DRONE | EXP |
| YEAR \& MONTH |  |  | TOTAL | $\begin{array}{\|r\|} \hline \text { OPTG } \\ \text { STATUS } \end{array}$ | AWTG . OPTG. | TOTAL | $\begin{gathered} \text { AWTG. } \\ \& \text { IN } \\ \text { TRNST } \\ \text { TO } \\ \text { OPTG . } \end{gathered}$ | $\begin{gathered} \hline \mathrm{S}_{\mathrm{T}} \\ \mathrm{R}_{\mathrm{D}} \end{gathered}$ | $\begin{gathered} \mathrm{S} \\ \mathrm{P} \\ \mathrm{C} \end{gathered}$ | $\begin{gathered} \text { NEW } \\ \text { A/C } \\ \text { IN } \\ \text { 1ST } \\ \text { DEL. } \end{gathered}$ | $\begin{gathered} \text { STORED } \\ \text { SLNC. } \end{gathered}$ | $\begin{aligned} & \text { GND } \\ & \text { ADM } . \end{aligned}$ |  |  |  |  |  |  |
| 197530 Jun. | 7,191 | 6,797 | 4,915 | 4,865 | 50 | 980 | 94 | 420 | 466 | 36 | 494 | 372 | 394 | 27 | 46 | 166 | 150 | 5 |
| 197630 Jun. | 6,990 | 6,618 | 4,931 | 4,842 | 89 | 821 | 75 | 416 | 330 | 15 | 610 | 241 | 372 | 7 | 34 | 178 | 148 | 5 |
| 197730 Jun. | 6,980 | 6,613 | 4,708 | 4,669 | 39 | 828 | 67 | 419 | 342 | 51 | 877 | 149 | 367 | 2 | 13 | 204 | 145 | 3 |
| 197830 Jun. | 6,378 | 6,114 | 4,396 | 4,356 | 40 | 997 | 134 | 520 | 343 | 26 | 529 | 166 | 264 | 3 | 24 | 198 | 36 | 3 |
| 197930 Jun. | 6,404 | 6,151 | 4,463 | 4,439 | 24 | 967 | 147 | 526 | 294 | 16 | 537 | 168 | 253 | 0 | 2 | 195 | 53 | 3 |
| 31 Mar. | 6,376 | 6,130 | 4,447 | 4,419 | 28 | 988 | 127 | 541 | 320 | 18 | 515 | 162 | 246 | 1 | 2 | 187 | 53 | 3 |
| 198030 Jun. | 6,320 | 6,064 | 4,399 | 4,368 | 31 | 987 | 111 | 557 | 319 | 18 | 480 | 180 | 256 | 1 | 2 | 196 | 54 | 3 |
| 30 sep . | 6,300 | 6,050 | 4,436 | 4,405 | 31 | 924 | 92 | 533 | 299 | 16 | 473 | 201 | 250 | 3 | 2 | 188 | 53 | 4 |
| 31 Dec . | 6,323 | 6,078 | 4,364 | 4,338 | 26 | 1,029 | 92 | 597 | 340 | 16 | 480 | 189 | 245 | 1 | 6 | 183 | 52 | 3 |
| 31 Mar. | 6,327 | 6,083 | 4,314 | 4,287 | 27 | 1,108 | 115 | 621 | 372 | 25 | 470 | 166 | 244 | 5 | 8 | 178 | 50 | 3 |
| 198130 Jun. | 6,252 | 6,008 | 4,275 | 4,258 | 17 | 1,161 | 132 | 618 | 411 | 13 | 400 | 159 | 244 | 2 | 8 | 179 | 52 | 3 |
| 30 Sep . | 6,249 | 6,006 | 4,474 | 4,461 | 13 | 939 | 77 | 543 | 319 | 13 | 406 | 174 | 243 | 4 | 7 | 177 | 53 | 2 |
| 31 Dec . | 6,268 | 6,032 | 4,471 | 4,467 | 4 | 907 | 85 | 538 | 284 | 24 | 398 | 232 | 236 | 4 | 6 | 171 | 53 | 2 |
| 31 Mar. | 6,269 | 6,029 | 4,495 | 4,492 | 3 | 918 | 84 | 538 | 296 | 17 | 409 | 190 | 240 | 3 | 6 | 176 | 53 | 2 |
| 198230 Jun. | 6,209 | 5,973 | 4,523 | 4,523 | - | 873 | 103 | 491 | 279 | 18 | 378 | 181 | 236 | 5 | 4 | 172 | 53 | 2 |
| 30 sep . | 6,133 | 5,895 | 4,534 | 4,534 | - | 821 | 96 | 469 | 256 | 11 | 335 | 194 | 238 | 7 | 2 | 173 | 54 | 2 |
| 31 Dec. | 6,113 | 5,886 | 4,426 | 4,426 | - | 893 | 121 | 479 | 293 | 12 | 349 | 206 | 227 | 5 | 2 | 167 | 51 | 2 |
| 31 Mar. | 6,118 | 5,898 | 4,382 | 4,116 | 266 | 901 | 111 | 471 | 319 | 27 | 347 | 241 | 220 | 14 | 2 | 157 | 45 | 2 |
| 198330 Jun. | 6,140 | 5,921 | 4,405 | 4,081 | 324. | 901 | 116 | 476 | 309 | 43 | 350 | 222 | 219 | 15 | 2 | 155 | 45 | 2 |
| 30 Sep . | 6,105 | 5,891 | 4,469 | 4,109 | 360 | 834 | 83 | 443 | 308 | 42 | 338 | 208 | 214 | 17 | 2 | 155 | 38 | 2 |
| 31 Dec. | 6,015 | 5,821 | 4,500 | 4,050 | 450 | 808 | 54 | 494 | 260 | 32 | 274 | 207 | 194 | 9 | 3 | 145 | 35 | 2 |
| 31 Mar. | 6,025 | 5,836 | 4,500 | 4,167 | 333 | 835 | 59 | 486 | 290 | 28 | 292 | 181 | 189 | 5 | 2 | 149 | 31 | 2 |
| 198430 Jun. | 6,050 | 5,856 | 4,523 | 4,256 | 267 | 827 | 71 | 439 | 317 | 25 | 291 | 190 | 194 | 5 | 2 | 155 | 30 | 2 |
| 30 sep . | 6,049 | 5,849 | 4,437 | 4,074 | 363 | 825 | 70 | 434 | 321 | 19 | 289 | 279 | 200 | 7 | 2 | 155 | 34 | 2 |
| 31 Dec. | 6,083 | 5,878 | 4,455 | 4,118 | 337 | 783 | 55 | 410 | 318 | 34 | 300 | 306 | 205 | 8 | 2 | 156 | 37 | 2 |
| 198531 Jan. | 6,051 | 5,853 | 4,382 | 4,019 | 363 | 873 | 51 | 431 | 391 | 33 | 268 | 297 | 198 | 6 | 2 | 153 | 35 | 2 |
| 28 Feb . | 6,035 | 5,834 | 4,388 | 4,081 | 307 | 850 | 56 | 439 | 355 | 27 | 252 | 317 | 201 | 12 | 2 | 151 | 34 | 2 |
| 31 Mar. | 6,060 | 5,848 | 4,495 | 4,224 | 271 | 815 | 59 | 400 | 356 | 23 | 252 | 263 | 212 | 21 | 2 | 152 | 35 | 2 |
| 30 Apr. | 6,072 | 5,855 | 4,491 | 4,207 | 284 | 857 | 63 | 411 | 383 | 22 | 254 | 231 | 217 | 25 | 2 | 154 | 34 | 2 |
| 31 May | 6,093 | 5,873 | 4,514 | 4,190 | 324 | 837 | 51 | 422 | 364 | 23 | 255 | 244 | 220 | 25 | 2 | 156 | 35 | 2 |
| 30 Jun. | 6,068 | 5,885 | 4,492 | 4,192 | 300 | 882 | 67 | 416 | 399 | 21 | 253 | 237 | 183 | 35 | 3 | 107 | 36 | 2 |
| 31 Jul. | 6,078 | 5,890 | 4,500 | 4,222 | 278 | 884 | 76 | 417 | 391 | 16 | 253 | 237 | 188 | 41 | 3 | 106 | 36 | 2 |
| 31. Aug. | 6,090 | 5,904 | 4,516 | 4,190 | 326 | 882 | 62 | 432 | 388 | 19 | 256 | 231 | 186 | 44 | 2 | 105 | 33 | 2 |
| 30 sep . | 6,113 | 5,910 | 4,462 | 4,089 | 373 | 954 | 69 | 452 | 433 | 1.9 | 258 | 217 | 203 | 56 | 2 | 109 | 34 | 2 |
| 31 oct. | 6,142 | 5,927 | 4,462 | 4,114 | 348 | 979. | 64 | 441 | 474 | 31 | 260 | 195 | 215 | 63 | 2 | 112 | 37 | 1 |
| 30 Nov. | 6,172 | 5,955 | 4,374 | 3,975 | 399 | 988 | 66 | 430 | 492 | 41 | 263 | 289 | 217 | 65 | 2 | 112 | 37 | 1 |
| 31 Dec . | 6,190 | 5,958 | 4,614 | 4,197 | 417 | 793 | 46 | 390 | 357 | 37 | 267 | 247 | 232 | 85 | 2 | 106 | 38 | 1 |
| 198631 Jan. | 6,201 | 5,954 | 4,603 | 4,241 | 362 | 842 | 39 | 411 | 392 | 25 | 270 | 214 | 247 | 97 | 2 | 108 | 39 | 1 |
| 28 Feb. | 6,209 | 5,952 | 4,530 | 4,176 | 354 | 909 | 46 | 419 | 444 | 22 | 276 | 215 | 257 | 104 | 2 | 109 | 41 | 1 |
| 31 Mar. | 6,222 | 5,965 | 4,585 | 4,275 | 310 | 857 | 43 | 415 | 399 | 26 | 282 | 215 | 257 | 105 | 2 | 108 | 41 | 1 |
| 30 Apr. | 6,223 | 5,961 | 4,524 | 4,182 | 342 | 893 | 43 | 413 | 437 | 22 | 312 | 210 | 262 | 113 | 2 | 108 | 38 | 1 |
| 31 May | 6,236 | 5,969 | 4,493 | 4,150 | 343 | 912 | 39 | 436 | 437 | 16 | 320 | 228 | 267 | 115 | 2 | 107 | 42 | 1 |
| 30 Jun. | 6,250 | 5,977 | 4,520 | 4,193 | 327 | 889 | 42 | 422 | 426 | 20 | 334 | 214 | 273 | 120 | 2 | 106 | 44 | 1 |
| 31 Jul. | 6,257 | 5,991 | 4,518 | 4,149 | 369 | 900 | 39 | 433 | 428 | 22 | 344 | 207 | 266 | 115 | 2 | 106 | 42 | 1 |
| 31 Aug. | 6,267 | 5,999 | 4,550 | 4,212 | 338 | 863 | 33 | 436 | 394 | 19 | 354 | 213 | 268 | 114 | 2 | 107 | 44 | 1 |
| 30 sep . | 6,280 | 6,006 | 4,474 | 4,017 | 457 | 915 | 60 | 441 | 414 | 20 | 380 | 217 | 274 | 115 | 2 | 111 | 45 | 1 |
| 31 oct. | 6,271 | 5,997 | 4,451 | 4,075 | 376 | 916 | 47 | 448 | 421 | 17 | 388 | 225 | 274 | 116 | 2 | 111 | 44 | 1 |
| 30 Nov. | 6,276 | 5,997 | 4,436 | 3,982 | 454 | 957 | 54 | 452 | 451 | 23 | 388 | 193 | 279 | 117 | 2 | 113 | 46 | 1 |
| 31 Dec. | 6,293 | 6,015 | 4,526 | 4,065 | 461 | 848 | 42 | 444 | 362 | 21 | 406 | 214 | 278 | 121 | 2 | 109 | 45 | 1 |
| 198731 Jan . | 6,313 | 6,030 | 4,420 | 4,075 | 345 | 925 | 38 | 447 | 440 | 40 | 412 | 233 | 283 | 122 | 2 | 112 | 46 | 1 |
| 28 Feb. | 6,322 | 6,034 | 4,347 | 4,000 | 347 | 964 | 42 | 464 | 458 | 24 | 418 | 281 | 288 | 120 | 2 | 116 | 49 | 1 |
| 31 Mar. | 6,338 | 6,042 | 4,343 | 4,016 | 327 | 989 | 51 | 472 | 466 | 28 | 428 | 254 | 296 | 125 | 2 | 117 | 51 | 1 |
| 30 Apr. | 6,307 | 6,035 | 4,335 | 3,979 | 356 | 1,002 | 49 | 467 | 486 | 27 | 423 | 248 | 272 | 102 | 2 | 117 | 50 | 1 |
| 31 May | 6,318 | 6,041 | 4,346 | 4,006 | 340 | 1,003 | 43 | 485 | 475 | 16 | 430 | 246 | 277 | 108 | 2 | 119 | 47 | 1 |
| 30 Jun . | 6,318 | 6,039 | 4,352 | 4,014 | 338 | 1,017 | 50 | 480 | 487 | 22 | 423 | 225 | 279 | 109 | 2 | 120 | 47 | 1 |
| 31 Jul . | 6,326 | 6,049 | 4,362 | 4,009 | 353 | 1,040 | 47 | 492 | 501 | 18 | 436 | 193 | 277 | 107 | 2 | 121 | 46 | 1 |
| 31 Aug. | 6,283 | 6,042 | 4,349 | 3,970 | 379 | 1,070 | 33 | 503 | 534 | 25 | 421 | 177 | 241 | 73 | 2 | 119 | 46 | 1 |
| 30 sep . | 6,290 | 6,048 | 4,421 | 4,041 | 380 | 1,012 | 30 | 494 | 488 | 21 | 427 | 167 | 242 | 71 | 2 | 122 | 46 | 1 |

PROJECTED FOR END FY 1987
30 SEPSIEMBER 1987

TABLE 3


# (U) PROGRAM OPERRTING ALLOWANCES <br> ATLANTIC FLEET 

PROIECTED FOR END FY 1987
30 SEPTREMBER 1987
TABLE 3A

| CLASS \& SUBCLASS |  | GRAND TOTAL | TOTAL USN | TOTAL USMC | COMBAT |  | DIRECT-SUPPORT |  | INDIRECT-SUPPORT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | USN |  |  | USMC | USN | USMC | USN | USMC |
| vF | FA |  | 227 | 155 | 72 | 155 | 72 |  |  |  |  |
| Vf | FB | 185 | 185 |  | 175 |  |  |  | 10 |  |
| Va | L | 170 | 77 | 93 | 74 | 93 |  |  | 3 |  |
| va | m | 167 | 135 | 32 | 135 | 32 |  |  |  |  |
| va | H | 1 | 1 |  |  |  |  |  | 1 |  |
| VA | a | 11 | 11 |  | 6 |  |  |  | 5 |  |
| VA | QM | 22 | 4 | 18 |  | 18 |  |  | 4 |  |
| vs |  | 73 | 73 134 |  | 71 |  |  |  | $\stackrel{2}{5}$ |  |
| vp | $\stackrel{L}{4}$ | 134 | 134 |  | 129 |  |  |  | 5 |  |
| VW | M $H$ | 36 | 36 17 |  | 36 |  |  |  |  |  |
| VR | H | 7 | 7 |  | 13 |  | 4 |  | 3 |  |
| VR | c | 14 | 14 |  |  |  | 14 |  |  |  |
| vR | LJ | 8 | 5 | 3 |  |  | 3 | 3 | 2 |  |
| VR | MJ | $2{ }^{2}$ |  | 18 |  |  |  | $\stackrel{2}{18}$ |  |  |
| vg |  | 20 | 2 | 18 |  |  | 2 | 18 |  |  |
| vo | $\stackrel{L}{5}$ | 20 |  | 20 |  | 20 |  |  |  |  |
| vu | $\stackrel{ }{s}$ | 31 | 27 | 4 |  |  |  |  | 27 | 4 |
| VT | ${ }_{\text {AJ }} \mathrm{B}$ | 58 3 | 45 3 | 13 | 1 | 5 | 15 |  | 29 3 | 8 |
| VT | SJ | 6 | 6 |  | 1 |  |  |  | 5 |  |
| VT | ${ }^{\text {PP }}$ | 3 | 3 |  |  |  |  |  | 3 |  |
| VT | Sp | 12 | 12 |  | 8 |  |  |  | 4 |  |
| ${ }_{H}^{+}$ | F | 24 |  | 24 |  | 12 |  | 12 |  |  |
| H | s | 164 | 164 |  | 117 |  | 12 |  | 35 |  |
| H | ${ }_{\text {M }}$ | 121 | 29 29 | 62 94 |  |  | 27 | 78 |  | 22 |
| H | L | 44 | 18 | 26 |  | 12 | 6 | 12 | 12 | 2 |
| H | R | 21 | 4 | 17 |  |  | 4 |  |  | 17 |
| lant |  | 1692 | 1194 | 498 | 921 | 264 | 116 | 167 | 157 | 67 |

# (U) PROGRAM OPERATIIG ALLOWANCES <br> paciflc fleet <br> PROIECTED FOR END FY 1987 

TABLE 3B

| CLASS \& SUBCLASS |  | GRAND TOTAL | TOTAL USN | TOTAL USMC | COMBAT |  | DIRECT-SUPPORT |  | INDIRECT-SUPPORT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | USN |  |  | USMC | USN | USMC | USN | USMC |
| VF | FA |  | 179 | 123 | 56 | 121 | 56 |  |  | 2 |  |
| VF | FB | 248 | 212 | 36 | 197 | 36 |  |  | 15 |  |
| Vf | $p$ | 21 |  | 21 |  |  |  |  |  |  |
| VA | L | 173 | 101 | 72 | 88 |  | 9 |  | 11 |  |
| va | M | 167 | 145 | 22 | 139 |  |  |  | 6. |  |
| va | H | 1 | 1 |  | 1 |  |  |  |  |  |
| VA | Q | 11 | 11 |  | 11 |  |  |  |  |  |
| va | QM | 73 | 73 |  | 73 |  |  |  |  |  |
| vs |  | 81 | 81 |  | 81 |  |  |  |  |  |
| vP | $L$ | 130 | 130 |  | 130 |  |  |  |  |  |
| VW | M | 35 | 35 |  | 35 |  |  |  |  |  |
| VW | H | 14 | 14 |  | 14 |  |  |  |  |  |
| vR | H | 13 | 13 |  |  |  | 4 |  | 9 |  |
| VR | c | 20 | 20 |  | 2 |  | 18 |  |  |  |
| VR | LJ | 6 | 4 | 2 |  |  | 4 |  |  | 2 |
| vg |  | 25 | 1 | 24 | 1 |  |  | 24 |  |  |
| vo | 1 | 38 | 1 | 37 |  | 31 |  | 6 | 1 |  |
| VU | \$ | 36 | 27 | 9 | 3 |  |  |  | 24 | 9 |
| VT | AJ | 40 | 36 | 4 | 1 | 4 | 11 |  | 24 |  |
| VT | BJ | 3 | 3 |  |  |  |  |  | 3 |  |
| VT | SJ | 1 | 1 |  | 1 |  |  |  |  |  |
| VT | SP | 10 | 10 |  | 6 |  |  |  | 4 |  |
| H | F | 66 | 2 | 64 |  | 28 |  | 24 | 2 | 12 |
| H | ${ }^{6}$ | 1 | 1 |  |  |  | 1 |  |  |  |
| ${ }^{H}$ | 5 | 155 | 155 |  | 120 |  | 11 |  | 24 |  |
| H | H | 132 | 16 | 116 |  |  | 16 | 96 |  | 20 |
| H | M | 170 | 46 | 124 |  |  | 46 | 108 |  | 16 |
| ${ }_{\mathrm{H}}$ | 1 | 78 | 16 | 62 |  | 24 |  | 24 | 16 | 14 |
| PAC |  | 1927 | 1278 | 649 | 1017 | 294 | 120 | 282 | 141 | 73 |

# (U) PROGRA傦 AND NON-PROGRAM AIRCRAFT 

BY COMmAND, CLASS AND MODEL
TABLE 4
30 SEPTBMBER 1987

(U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTEEMBER 1987


# (U) PROGRAM AND NON-PROGRAM AIRCRAFT 

BY COMmAND, CLASS AND MODEL
TABLE 4
30 SEPTbTABER 1987


# (U) PROGRAM AND NON-PROGRAM AIRCRAFT <br> BY COMMAND, CLASS AND MODEL 

TABLE 4
30 SEPTResbrg 1987


## (U) PROGRA朋 AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTEMBER 1987

| ${ }^{\text {CLASS }}$ SUBClas | MODEL COMMAND |  |  |  |  |  |  | P R | 0 GR | A M |  |  |  |  |  | $\left\lvert\, \begin{gathered} \text { NON- } \\ \text { PROGRAM } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | TOTAL PROG. TORY | active |  |  |  |  |  |  |  | inactive |  |  |  | total |
|  |  |  |  | OPERATING |  |  | PIPELINE |  |  |  |  | $\begin{gathered} \text { AIRCRAFT IN } \\ \text { FIRST } \\ \text { DELIVERY } \end{gathered}$ |  | $\begin{aligned} & \text { STOR } \\ & \text { SLNN } \end{aligned}$ | GROUND ADMIN. |  |
|  |  |  |  |  | OPER. <br> STA - <br> TUS | $\begin{aligned} & \text { AWTG. } \\ & \text { OPER. } \end{aligned}$ | TOTAL | $\begin{aligned} & \text { AWTG \& ENR } \\ & \text { TO OPER } \end{aligned}$ |  | IN AWAITINGENR TO RWK |  |  |  |  |  |  |
|  |  |  |  | total |  |  |  | $\begin{gathered} \text { IN } \\ \text { RDY } \\ \text { TRANS } \end{gathered}$ | $\begin{gathered} \text { NOT } \\ \text { RDY } \\ \text { RANS } \end{gathered}$ | STAND | SPEC. | PROV. | OTHER |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $P-3 C$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | PAC | 105 | 105 | 118 87 | 8 | 3 | 12 | 1 | 1 | ${ }_{6}^{2}$ | ${ }_{10}^{9}$ |  |  |  |  |  |
|  | CNAVAIRESFO | 3 | 3 | 1 | 1 |  | 1 | 1 |  |  | 10 |  |  |  | 1 |  |
|  | NASC T\&E | 9 3 | 9 | 7 | 7 |  | 2 |  |  |  | 2 |  |  |  |  |  |
|  | tMs total <br> N P-3B | 250 | 250 | 213 | 208 | 5 | 34 | 1 | 1 | 8 | 24 |  | 1 |  | 2 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Lant | 2 | 2 | 1 | 1 |  | 1 |  |  |  | 1 |  |  |  |  |  |
|  | PAC | 23 | 23 | 21 | 19 | 2 | 2 |  |  |  | 2 |  |  |  |  |  |
|  | CNAVAIRESFO NASC T\&E | 81 2 | 81 1 | 66 | 56 | 10 | 15 1 | 1 | 1 | 9 | 4 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | lant | 3 | 35 | 1 | 1 |  | 2 |  |  | 2 |  |  |  |  |  |  |
|  | CNAVAIRESFO NASC T\&E | 35 | 35 | 29 | 22 | 7 | ${ }^{6}$ |  |  | 5 | 1 |  |  |  |  |  |
|  | Nasc fs | 20 | 19 |  |  |  | 1 |  |  | 1 | 1 |  |  | 18 |  | 1 |
| $\begin{array}{llllllllllll}\text { TMS TOTAL } & 62 & 58 & 30 & 23 & 7 & 10 & \\ N \text { P-3A }\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| tMS TOTAL 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| VP L Lant |  | 135 | 135 | 120 | 117 | 3 | 15 |  | 1 | 4 | 10 |  |  |  |  |  |
| VPr $L \quad$ PaCVP $L$ |  | 128 | 128 | 108 | 104 | $4^{4}$ | 19 | 1 |  | ${ }^{6}$ | 12 |  |  |  | 1 |  |
|  |  | 119 | 119 | 96 | 79. | 17 | 22 | 1 | 1 | 14 | 6 |  |  |  | 1 |  |
|  |  | 16 24 | 11 22 | 7 | 7 |  | 4 |  |  |  | 4 |  | 1 | 18 |  | 5 2 |
| subclass total |  | 422 | 415 | 331 | 307 | 24 | 63 | 2 | 2 | 25 | 34 |  | 1 | 18 | 2 | 7 |
| Vp Class lantVP CLASS Pac |  | 135 | 135 | 120 | 117 | 3 | 15 |  | 1 | 4 | 10 |  |  |  |  |  |
|  |  | 128 | 128 | 108 | 104 | 4 | 19 | 1 |  | 6 | 12 |  |  |  | 1 |  |
| VP CLASS PACvp CLASS CNAVAIRESfo |  | 119 | 119 | 96 | 79 | 17 | 22 | 1 | 1 | 14 | 6 |  |  |  | 1 |  |
|  | vp class nasc fs | 16 24 | 11 22 | 7 | 7 |  | 4 |  |  |  | 4. |  | 1 | 18 |  | 5 2 |
|  | class total | 422 | 415 | 331 | 307 | 24 | 63 | 2 | 2 | 25 | 34 |  | , | 18 | 2 | 7 |
| $\mathrm{vw}_{M}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| E-2CE-ANT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| pacCNAVAIRESfo |  | 36 7 | 31 7 | 27 5 | 26 5 | 1 | 4 |  |  | 1 | 3 1 |  |  |  |  |  |
| NASC T\&ENASC FS |  | 3 | 1 |  |  |  | 1 |  |  |  | 1 |  |  |  |  | 2 |
|  |  | 16 | 12 |  |  |  | 10 |  |  |  | 10 |  |  |  | 2 | 4 |
| tms nast fotal |  | 93 | 87 | 60 | 57 | 3 | 25 |  |  | 6 | 19 |  |  |  | 2 | 6 |
| E-28 |  | 12 | 9 |  |  |  |  |  |  |  |  |  |  | 8 | 1 |  |
| tms total |  | 12 |  |  |  |  |  |  |  |  |  |  |  | 8 | 1 | 3 |
| vim lant |  | 36 | 36 | 28 | 26 | 2 | 8 |  |  | 4. | 4 |  |  |  |  |  |
| VW M PAC |  | 31 | 31 | 27 | 26 | 1 | 4 |  |  | 1 | 3 |  |  |  |  |  |
| VW M CNAVAIRESfo |  | 7 | 7 |  |  |  | 2 |  |  |  | 1 |  |  |  |  | 2 |
| VW M Subasc fas |  | 28 | 21 |  |  |  | 10 |  |  |  | 10 |  |  | 8 | 3 | 7 |
|  |  | 105 | 96 | 60 | 57 | 3 | 25 |  |  | 6 | 19 |  |  | 8 | 3 | 9 |

## Treursumber

## (U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTREBER 1987


## (U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTEABER 1987


## (U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTRMBER 1987


## (U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTEMBER 1987


BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTRMBER 1987


# (U) PROGRAM AND NON-PROGRAM AIRCRAFT 

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTREMBER 1987


## (U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4:
30 SEPTHEMBRR 1987


## (U) PROGRA關 AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPPTEABER 1987

(U) PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL
TABLE 4
30 SEPTEABER 1987

(U)PROGRAM AND NON-PROGRAM AIRCRAFT

EY COMMAND, CLASS AMD MODEL
TABLE 4
30 SEPTREszar 1987


BY COMMAND, CLASS AND MODEL
TABLE 4


## (U) DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

30 SEPTERMBERR 1987
TABLE 5



## (U) DISTRIBUTION OF non-PRogram alrcraft by modet

# (U) DISTRIBUTION OF NOW-PROGRAM AIRCRAFT BY MODEL 

30 SEPTEMBER 1987

TABLE 5


# (U) MVERTORY AND OPERATING ALLOWAMCES <br> PROGRAM AMD MOM - PROGRAM AIRCRAFT 

TABLE 6
30 SEptramer 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AMD HOH - PROGRAM AIRCRAFT 

TABLE 6
30 SEPTELIBER 1987


# (U) INVENTORY AND OPERATING ALLOWANGS <br> PROGRAM AND NOM - PROGRAM AIRCRAFT 

TABLE 6
30 SEPTEMABER 1987


## (U) HNENTORY AND OPERATING ALLOWANGS PLOGRAM AND MON - PROGRAM AIRCRAFT


(U) INVERTORY AND OPERATHMG ALLOWAMCSS
progean aud hom - procram aircraft
TABLE 6
30 SEPTRMBER 1987

(U) MNENTORY ARD OPERATING ALLOWANCES

PROGRAM AMD MON - PROGRAM AIRCRAFT


## (U) INVENTORY AND OPERATING ALLOWANCES <br> program and mon - program aircraft

TABLE 6
TMT
30 SEPTERNBER 1987

(U) INVENTORY AND OPERATING ALLOWANGES
pROGRAM AND MON - PROGRAM AIRCRAFT
TABLE 6
30 SEPPFEBER 1987


TABLE 6
30 SEPTRMBER 1987


# (U) INVENTORY AND OPERATING ALIOWANGS <br> program and mom - program aircraft 

TABLE 6
MNT
30 SEPTEABERR 1987


## (U) INVENTORY AND OPERATING ALLOWANCES <br> program amd mon - program alicraft



[^0]
## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND MON - PROGRAM AIRCRAFT

TABLE 6
30 SBPTEABER 1987


## 49

(U) INVENTORY AND OPERATING ALLOWANGS

PROGRAM AKD MOM - PROGRAM ALRCRAFT


[^1]
## (U) INVENTORY AND OPERATING ALLOWANGS

program and mon - program aircraft
TABLE 6
30 SEPFTBGBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND MON - PROGRAM AIRCRAFT 

TABLE 6


30 SEPTEMAER 1987


| vF 1 |  |  | VffB | A1 | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| total vF 2 | VF | 1 |  |  | 12 |
|  |  |  | VFFB | A1 | 12 |
| $\underset{V F 21}{\text { TOTAL }}$ | VF | 2 |  |  | 12 |
|  |  |  | VFFB | A1 | 12 |
| total Vf 24 | vf | 21 |  |  | 12 |
|  |  |  | VFFB | A1 | 12 |
| total VF 51 | vF | 24 |  |  | 12 |
|  |  |  | VFFB | A1 | 12 |
| TOTAL vf 111 | Vf | 51 |  |  | 12 |
|  |  |  | VFFB | A1 | 12 |
| total | Vf | 111 |  |  | 12 |
| VF 114 |  |  |  |  |  |
|  |  |  | VFFB | A1 | 12 |



| VF 211 VFFB A1 |  |
| :--- | :--- | :--- | :--- |
|  |  |


|  |  | MIRAMAR |
| :--- | :--- | :--- |
| F-14A | A10 | MIRAMAR |
| F-14A | G30 | MIRAMAR |
| F-14A | K6K | MIRAMAR |

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(U) INVENTORY AND OPERATING ALLOWAMCES program and mon - program aircraft

TABLE 7
30 SEPTEMABRR 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AMD HOH - PROGRAM AIRCRAFT 

TABLE 7
30 SEPTEMBRR 1987



## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND HON - PROGRAM AIRCRAFT

TABLE 7
30 SEPTIMMER 1987

(U) INVENTORY AND OPERATING ALLOWANCES
program and now - program aircraft
TABLE 7
30 SEPTEMBER 1987


## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7
30 SEPTEMBER 1987


# (U)INVENTORY AND OPERATING ALLOWANCES <br> program and mon - program aircraft 



# (U) INVENTORY AND OPERATING ALIOWANCES <br> PROGRAM AND NOH - PROGRAM AIRCLAFT 

30 SEPTRMBER 1987


## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND MON - PROGRAM AIRCRAFT

TABLE 7.
30 SEPTREMBER 1987


# (U)IINEETORY AND OPERATING ALIOWANCES <br> PROGRAM AND MON - PROGRAM AIRCRAFT 

TABLE 7
30 SEPTEABER 1987


PROGRAM AMD MON - PROGRAM AIRCRAFT


# (U) INVENTORY AND OPERATING ALLOWANCES <br> program and mon - program aircraft 

TABLE 7
30 SEPTEMBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> program and mon - program aircraft 

TABLE 7
30 SEPTEABER 1987


## (U) INVENTORY AND OPERATING ALLOWANGS

program and mon - program aircraft


(U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND MON - PROGRAM AIRCRAFT
TABLE 7
30 SEIPTEMBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AMD NOH - PROGRAM AIRCRAFT 

TABL
30 SEPTEABER 1987

(U) INNENTORY AND OPERATING ALLOWANCES
program and mon - program aircraft


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND MOH - PROGRAM AIRCRAFT 

TABLE 8

(U) INNENTORY AND OPERATING ALIOWANGS

PROGRAM AMD HON - PROGRAM AIRCRAFT


## (U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT
TABLE 8 CONFIDENTIAL
30 SEPTEMBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND NON - PROGRAM AIRCRAFT 


(U)INVENTORY AND OPERATING ALIOWANCES

PROGRAM AMD MOM - PROGRAM AIRCRAFT

(U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT
TABLE 8
30 SEPTEABER 1987

(U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

| 30 SEPTEMBER 1987 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CNATRA <br> UNIT NAME | ALLOWANCES PROJECTED FOR END FY 1987 |  |  |  |  |  | VENTORY |  |  | . |
|  |  |  |  |  |  |  | NUMBER OF A/C IN UNIT CUSTODY BY STATUS |  |  |  |
|  | SUBCLASS <br> ALLOWED | $\underset{\text { USE }}{\text { PRIMARY }}$ | NUMBER ALLOWED | $\begin{gathered} \text { MODEL } \\ \text { ASSIGNED } \end{gathered}$ | STATUS CODE | AIRCRAFT LOCATION | OPERATING STATUS | AWAITING OPERATING | PIPELINE | OTHER |
| COMTRAWING 2 |  |  |  |  |  | Kingsville |  |  |  |  |
|  |  |  |  | TA-4. ${ }^{\text {a }}$ | A30 | Kingsville | 41 |  |  |  |
|  |  |  |  | TA-4J | 830 | Kingsville |  | 7 |  |  |
|  |  |  |  | TA-4 J | 010 | Kingsville |  |  | 9 |  |
|  |  |  |  | TA-4J | G30 | Kingsville |  |  | 1 |  |
|  |  |  |  | TA-4J | HCA | kingsville |  |  | 1 |  |
|  |  |  |  | TA-4 ${ }^{\text {d }}$ | KEA | Kingsville |  |  |  | 4 |
|  |  |  |  | TA-4J | D10 | PENSACOLA |  |  | 1 |  |
|  |  |  |  | TA-4 J | 630 | PENSACOLA |  |  | 1 |  |
|  |  |  |  | T-2C | A30 | kingsville | 35 |  |  |  |
|  |  |  |  | T-2C | 830 | kingsville |  | 8 |  |  |
|  |  |  |  | T-2C | D10 | kingsville |  |  | 8 |  |
|  |  |  |  | T-2C | EAA | Kingsville |  |  | 1 |  |
|  |  |  |  | T-2C | 630 | kingsville |  |  | 1 |  |
|  |  |  |  | T-2C | H4A | KINGSVILLE |  |  | 1 |  |
|  |  |  |  | T-2C | KEA | Kingsville |  |  |  | 2 |
|  |  |  |  | T-2C | D10 | PENSACOLA |  |  | 1 | 2 |
| TOTAL COMTRAWING 2 COMTRAWING 4 <br> vtaj |  |  |  |  |  | CORPUS Chris | 76 | 15 | 25 | 6 |
|  |  | A3 | 50 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | CORPUS CHRIS | 50 |  |  |  |
|  |  |  |  | T-44A T-44A | D G30 G30 | CORPUS CHRIS CORPUS CHRIS |  |  |  |  |
|  |  |  |  | $T-44 A$ $T-44 A$ | G30 HC1 | CORPUS CHRIS CORPUS CHRIS |  |  | 2 |  |
| VTPP |  | A3 | 62 |  |  | corpus chis |  |  |  |  |
|  |  |  |  | T-34C | A30 | CORPUS CHRIS | 48 |  |  |  |
|  |  |  |  | T-34C | 630 | CORPUS CHRIS |  |  | 1 |  |
|  |  |  |  | T-34C | HC1 | CORPUS ChRIS |  |  | 3 |  |
| $\qquad$ COMTRAWING 3 |  |  | 112 |  |  |  | 98 |  | 11 |  |
|  |  |  |  |  |  | CHASE |  |  |  |  |
|  |  |  |  | TA-4J | A30 | CHASE | 36 |  |  |  |
|  |  |  |  | TA-4. ${ }^{\text {a }}$ | 830 | CHASE |  | 8 |  |  |
|  |  |  |  | TA-4J | C10 | CHASE |  |  | 1 |  |
|  |  |  |  | TA-4 J | D10 | CHASE |  |  | 4 |  |
|  |  |  |  | TA-4 J | G30 | CHASE |  |  | 4 |  |
|  |  |  |  | TA-4J | HCA | CHASE |  |  | 4 |  |
|  |  |  |  | TA-43 | KDA | CHASE |  |  |  | 2 |
|  |  |  |  | TA-4J | 010 | PENSACOLA |  |  | 3 |  |
|  |  |  |  | T-2C | A30 | Chase | 26 |  |  |  |
|  |  |  |  | T-2C | 830 | chase |  | 9 |  |  |
|  |  |  |  | T-2C | 010 | CHASE |  |  | 10 |  |
|  |  |  |  | T-2C | 630 | CHASE |  |  | 4 |  |
|  |  |  |  | T-2C | HCA | CHASE |  |  | 2 |  |
|  |  |  |  | T-2C | H4A | CHASE |  |  | 1 |  |
|  |  |  |  | T-2C | 130 | CHASE |  |  | 1 |  |
|  |  |  |  | T-2C | KDA | CHASE |  |  |  | 3 |
|  |  |  |  | T-2C | K4F | chase |  |  |  | 1 |
| TOTAL C | comtrawing 3 |  |  |  |  |  | 62 | 17 | 34 | 6 |
| COMTRAWING | 1 |  |  |  |  | MERIDIAN |  |  |  |  |
|  |  |  |  | T-2C | A30 | MERIDIAN | 32 |  |  |  |
|  |  |  |  | T-2C | 830 | meridian |  | 7 |  |  |
|  |  |  |  | T-2C | D10 | MERIDIAN |  |  | 6 |  |
|  |  |  |  | r-2C | 630 | meridian |  |  | 1 |  |
|  |  |  |  | T-2C | 130 | MERIDIAN |  |  | 1 |  |
|  |  |  |  | r-2C | KEA | MERIDIAN |  |  |  | 1 |
| TOTAL C | COMtrawing 1 |  |  |  |  |  | 32 | 7 | 8 | 1 |

(U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND MON - PROGRAM AIRCRAFT


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AMD MOM - PROGRA鯒 AIRCRAFT 

TABLE 8
30 SEPTEMBER 1987


# (U) INVENTORY AND OPERATNG ALLOWANCES <br> PROGRAM AND NON - PROGRAM AIRCRAFT 

TABLE 8
30 SEPTEMIBER 1987

(U) INVENTORY AND OPERAING ALLOWANCS

PROGRAM AND NON - PROGRAM AIRCRAFT
TABLE 8
30 SEPTEMBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND MON - PROGRAM AIRCRAFT 

TABLE 8
30 SEPTEPGERR 1987


## (U) INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT


# (U)INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND NION - PROGRAM AIRCRAFT 

TABLE 8
30 SISPTEPBER 1987


## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRA藟 AMD MOM - PROGRAM AIRCRAFT

TABLE 8
30 SEPTEREBRR 1987


## (U) INVENTORY AND OPERATING ALLOWANCES <br> PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8
30 SEPTEMBER 1987


# (U) INVENTORY AND OPERATING ALLOWANCES 

PROGRAM AMD NON - PROGRAM AIRCRAFT
TABLE 8
30 SEPTEMBER 1987

(U) INVENTORY AND OPERATING ALLOWANCES PROGRAM AND MOII - PROGRAM AIRCRAFT

TABLE 8
30 SEPTHABER 1987

(U) DRONE AIRCRAFT BY STATUS AND COMMAND

30 SEPTEMBER 1987
TABLE 9
$\xrightarrow{\text { SLPTM }}$

(U) ARCRRAFT ON LOAN to Nayy

TABLE 10

| noour | smovs | spont | crsoona | amron |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { gix } \\ \text { wid } \\ \text { wid }}}{\text { and }}$ | $\frac{2}{2}$ |  |  |

## (U) LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

total program and mon-program arceraft

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Locatiom | [UNIT Name] | No. Of A/C | [commano $]$ | Location | [unit Name] | No. of Ac, | commano : |
| not antiexan | nst 43 get 3 tom | 2 | $w_{\mathrm{plct}}$ | ne forasta. |  |  |  |
| noo olue rio |  | $\frac{2}{2}$ | pac |  |  | - |  |
| ^80 OOLEN | Wst 36 efi ${ }^{3}$ rotial | i | Lani |  | cisisis | 5 |  |
| 190. 8rown | Wst 32 Lup detrot | i | Lant |  |  | $\stackrel{1}{5}$ | ciant |
| aso guner ${ }^{\text {n }}$ | HsL 45 oer ${ }^{1}$ rotal | ${ }_{2}^{2}$ | ${ }_{\text {pac }}$ | aso galcer | nst 360 ef 4 toral | i. | Lant |
| ABP uutre | нc 8 oet 2 trotal | ${ }_{2}^{2}$ | ${ }^{\text {Lant }}$ | AB0. gunoacan | nmm 263 toral | ${ }_{23}^{23}$ | Lant |
| abo camen | hc 11 det s. s total | ${ }_{2}^{2}$ | pac | аво пйvever | HSt 42 oer 5 toral | ; | Lant |
| aso chavene | nst 30 nctagototh | i | Lant | aso nemoowo | HSL 37 oef 1 toral | : | pac |
| aso conte de | nst 34 Det 7 total | ; | Lant | ABb hakxvess | ast 31 det a total | ; | pac |
| aso covcoas | нc 6 oet 3 torat | $\frac{2}{2}$ | Lanr | abo meves | nst 46 det 1 toral | $\frac{2}{2}$ | cant |
| aso conolly | hst 36 def ${ }^{\text {c }}$ total | ; | ant | aso maxter | ${ }_{\text {Hs }} 11 \quad$ toral | ؛ | Lanr |
| aso constele | ve 21 |  |  | nso not |  | i | pac |
|  |  | , |  | aso janes | Hst 45 ote ${ }^{3}$, orome | $\frac{2}{2}$ | pac |
|  |  | \% |  | aso knssas c | Hc 11 oet 11 toral | $\frac{2}{2}$ | pac |
| nao cook | Hst 35 Lup oet ${ }^{\text {a }}$ 3 | ${ }^{78}$ | pac | A80 K100 | Hst 34 def 6 \%oral | ! | ${ }^{\text {cant }}$ |
| aso coral se |  |  |  | ${ }^{190}$ Kı22k |  | $\frac{1}{2}$ | ${ }_{\text {PRac }}^{\text {Pac }}$ |
|  |  | $\frac{12}{12}$ |  | aso klakring | HSL 42 der 3 total | i | Lant |
| aso cromelit |  |  | pac | aso lefruch | HSt 37 oet 5 torat | $\stackrel{2}{2}$ | pac |
| aso curis | HsL 43 eet 2 rotal | ${ }_{2}^{2}$ | pac | Aso mown |  | $\frac{1}{10}$ | $\underset{\substack { \text { Pact } \\ \begin{subarray}{c}{\text { Pac } \\ A, C{ \text { Pact } \\ \begin{subarray} { c } { \text { Pac } \\ A , C } }\end{subarray}}{ }$ |
| aso custring | hst 43 eet $10{ }^{\text {rotal }}$ | ; | Pac |  | vas 136 toral | ${ }^{3}$ |  |
| aso ovegrt | ¢ 2 оet | , | Lnwt | 180 | hc 6 oet 4 total | 3 | cant |
| aso ofro |  |  |  | aso Massav | n+4264 | ${ }^{28}$ | Lnnt |
|  | HsL $3^{2}$ oef 2 roral | , |  | ת80 vingera | ne 5 oer 3 | ; | pac |
| 1080 orre | USL 42 det 2 rotal | ! | Lant | ato nichous | Hst 62 oef 8 torat | 1 | cant |
| aso eisenvou | ${ }_{\text {us }}^{\text {me }} 16$ |  | ${ }_{\text {Lant }}^{\text {Lant }}$ | neo oeller | Hst 37 oef 10 Torter |  | pac |
| ABO ELtood | hst 4 det ${ }^{3}$ total | $\frac{2}{2}$ | Lant | aso pent | nst 360 ef |  | Lant |
| neo foro | 45 det 2 total | i | ${ }_{\text {pac }}$ | aso peary | Hst 37 oet 9 toral | : | pac |
|  |  |  |  | aso Rnoforo |  | ; | Lnnt |

## (U) LOCATION OF AIRCRAFT INventoory by organizational unit

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

| LOCATION | UNIT NAME | No. OF A/C | COMMAND | LOCATION | UNIT NAME | No. OFA/C | COMMAND |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| abd ranger | VF 1 | 13 | PAC | ALAMEDA | VA 34 | 1 | LANT |
|  | VF 2 | 15 | PAC | ALAMEDA | VA 42 | 1 | LANT |
|  | VA 145 | 11 | PAC |  | vs 27 | 4 | LANT |
|  | HS 14 | 6 | PAC |  | vs 31 | 1 | Lant |
|  | Vs 38 | 11 | PAC |  | vs 32 | 2 | Lant |
|  | VAQ 131 | 4 | PAC |  | VAQ 33 | 3 | LANT |
|  | VAW 116 | 6 | PAC |  | VMAAW 224 | 3 | Lant |
|  | VMAAW 121 | 16 | PAC |  | VA 52 | 2 | PAC |
|  | total | 82 |  |  | VA 97 | 10 | PAC |
|  |  |  |  |  | $\begin{array}{ll}\text { VA } & 128 \\ \text { VS } 29\end{array}$ | 4 | PAC |
| ABD RENTZ | HSL 43 det 5 total | 2 | PAC |  | V V VS V V | 2 | PAC PAC |
|  |  |  |  |  | vS 37 | 1 | PAC |
| abd. saratoga | VF 74 | 13 | LANT |  | vP 4 | 1 | PAC |
|  | VF 103 | 12 | Lant |  | vP 9 | 1 | PAC |
|  | VA 81 VA 83 | 9 | Lant |  | VP 17 | 1 | Pac |
|  | VA 83 | 9 | Lant |  | VAQ 34 | 1 | PAC |
|  | VA 85 HS 3 | 14 | Lant |  | VQ 1 ALMED | 3 | PAC |
|  | HS 3 | 6 | LANT |  | NAS ALAMEDA | 1 | PAC |
|  | vs 30 | 8 | lant |  | VA 304 | 13 | cnavalresfor |
|  | VAQ 137 | 4 | PAC |  | VAK 208 | 4 | canvairesfor |
|  |  | 4 |  |  | VAK 308 | 6 | CNAVAIRESFOR |
|  | TOTAL | 79 |  |  | HS 85 | 5 | CNAVAIRESFOR |
|  |  |  |  |  | VP 64. | 2 | cnavairesfor |
| ABD SATURN. | HC 6 DET 2 | 2 | LANT |  | VP 69 | 1 | CNAVAIRESFOR |
|  | foral | 2 |  |  | VP 93 | 1 | CNAVAIRESFOR |
|  |  |  |  |  | VR 55 | 3 | CNAVAIRESFOR |
| SHASTA | HC 11 det 6 total | 2 | PAC |  | MAG 42 dt alameda NAD ALAMEDA | 20 11 | CNAVAIRESFOR |
|  |  |  |  |  | total | 110 |  |
| ABD SIMPSON | HSL 42 Det $10{ }^{\text {total }}$ | 2 | LANT | ANDREWS |  |  |  |
|  |  | 2 |  |  | VR 48 | 2 | CNAVAIRESFOR |
|  |  |  |  |  | CRTSW DET WASH | 4 | CNAVAIRESFOR |
| Sirius | HC 6 DET 6 TOTAL | 2 | LANT |  | NAF WASHINGTON | 1 | CNAVAIRESFOR |
|  |  | 2 |  |  | MAG 41. DT ANDREWS | 16 | CNAVAIRESFOR |
| ABD SPICA |  | 2 | PAC | Atlanta |  |  |  |
|  | HC S DET 5 TOTAL | 2 |  |  | va $205^{\circ}$ | 14 | CNAVAIRESFOR |
|  |  |  |  |  | VR 46 | 2 | CNAVAIRESFOR |
| ABD STEIN | HSL 35 LMP DET ${ }^{\text {TOTAL }}$ | 1 | PAC |  | nas atlanta | 1 | CNAVAIRESFOR |
|  |  | 1 |  |  | mag 41 dt marieta | 28 | CNAVAIRESFOR |
|  |  |  |  |  | flying club | 3 | NaSC fs |
| ABD THACH | HSL 43 DET 12 total | 1 | PAC |  | TOTAL | 48 |  |
| ABD TICONDER | HSL 32 LMP DET 4 |  |  | ATLANTIC CIt | fan atlantic city | 1 | NASC FS |
| ABD TICONDER | total | 1 | LANT |  | TOTAL | 1 | Nas ${ }^{\text {f }}$ |
| ABD TRIPOLI | HMM 166 TOTAL |  | PAC | Atsugi | VFA 151 | 12 | PAC |
|  |  | 12 |  |  | VFA 161 | 5 | PAC |
|  |  |  |  |  | VA 115 | 14 | PAC |
| ABD UNDERWOO | HSL 42 det 1 total | 1 | LAAT |  | VFA 195 | 1 | $P A C$ |
|  |  | 1 |  |  | HS 12 $V P 1$ | $?$ | PAC |
|  |  |  |  |  | VP 1 | 1 | PAC |
| ABD Vabley f | HSL 43 DET 8 TOTAL |  | PAC |  | VP 31 VR DET | 1 | PAC |
|  |  | 2 |  |  | VAW 115 | 3 | PAC |
|  |  |  |  |  | va 1 | 1 | PAC |
| ABD WICHITA | HC 11 det 10 dotal | 2 | PAC |  | VQ 3 | 1 | PAC |
|  |  | 2 |  |  | VMFA 212 | 2 | PAC |
| ADAK | VP 22 total |  | PAC |  | VMGR 352 | 2 | PAC |
|  |  | 9 |  |  | HMH 361 | 1 | PAC |
|  | foral |  |  |  | HML 367 | 2 | PAC |
| AGANA | va 1 |  |  |  | VC 5 | 1 | PAC |
|  | has agana | 7 | PAC |  | NAF ATSUGI | 3 | PAC |
|  |  | 1 | $P A C$ |  | aero club total | 1 | NASC FS |
|  | TOTAL | 17 |  |  |  | 59 |  |
|  |  |  |  | bahrain | HC 2 DET 2 | 2 | LANT |
|  |  |  |  |  | HC 2 DET 3 | 1 | LANT |
|  |  |  |  |  | AdMSUPUNT BAHRAIN | 1 | LANT |
|  |  |  |  |  | total | 4 |  |
|  |  |  | * | garbers poin | VP 1 | 8 | PAC |
|  |  |  |  |  | VP 4 | 8 | PAC |
|  |  |  |  |  | vpu 2 | 4 | PAC |
|  |  |  |  |  | vP 6 | 9 | PAC |
|  |  |  |  |  | VP 17 | 7 | PAC |
|  |  |  |  |  | va 3 | 10 | PAC |
|  |  |  |  |  | HSL 37 | 3 | PAC |
|  |  |  |  |  | VC 1 | 13 | PAC |
|  |  |  |  |  | Nas barbers pnt | 2 | PAC |
|  |  |  |  |  | TOTAL | 64 |  |

## (U) LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT


## (U) LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNII

Jotal program and non-program alrcraft


# (U) LOCATION OF ARCRAFT INYENTORY BY ORGANIZATIONAL UNIT 

total program and mon-program aircraft


# (U) LOCATION OF ARCRAFT INVENTORY BY ORGANIZATIONAL UNIT 

Jotal program and non-program aircraft


# (U) LOCATON OF ARCRAFT INVENTOR Pry BY ORGANZAIIONAL UNIT 

total program and non-program arcreaft

TABLE 11



[^0]:    48

[^1]:    50

