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OPNAV

104

ALLOWANCES and LOCATION of NAVAL AIRCRAFT



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*by authority of Op-51 on 28 July 1975
action by Blanche Snyder Op-511*

OPNAV NOTICE 03110

31 MAY 1969

DEPARTMENT OF THE NAVY
OFFICE OF THE CHIEF OF NAVAL OPERATIONS

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DEPARTMENT OF THE NAVY
OFFICE OF THE CHIEF OF NAVAL OPERATIONS
WASHINGTON, D.C. 20350

OPNAVNOTE 03110
OP-512D
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18 June 1969

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OPNAV NOTICE 03110

From: Chief of Naval Operations
To: Distribution List

Subj: Allowance and Location of Naval Aircraft (U)

Ref: (a) OPNAVINST 03110.1A (Navy Aircraft Program (Gray Book))
(b) OPNAVINST 5442.2C (Aircraft Accounting System)
(c) NAVAIRINST 13100.7

1. (U) Purpose. To indicate the following by units.

- a. The operating aircraft allowance
- b. The actual on-hand aircraft inventories as of 31 May 1969

2. (C) General Instructions

a. This Notice establishes unit operating allowances of the Naval Aircraft Program within each major operating command. 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). The Naval Air Reserve Training Command as shown herein has been established as a major command for aircraft logistics purposes only.

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.

d. Designation of aircraft listed herein is in conformance with reference (c).

e. Planned operating levels of target drones (capable of carrying a pilot) are contained in reference (a).

3. (U) Distribution. Each addressee is requested to review his need for this publication and inform this office (OP-512D) if subsequent editions are not desired. Requests for additional copies or addition to the distribution must be justified on an individual basis.

GROUP 4 - Declassify on 31 May 1981

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4. (U) Cancellation. This notice is cancelled and may be destroyed by burning when the next issue is received. For record purposes, cancel 31 Aug 1969.

R. B. Baldwin
R. B. BALDWIN
By direction

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| 24C | (1) (COMCRUDES LANT, COMCRUDES PAC | | (3) (COMFAIRWINGSPAC only) |
| | only) | 42J1 | (1) (REDATKCARAIRWING 4,12) |
| 24E | (1) (COMINPAC) | 42Q | (1) (FLETACSUPPRON 1,21 only) |
| 24F | (3) (SERVFORCOM) | | (2) (AIRFERRON 31 only) |
| 24J | (2) (FMFCMDS) | 42S | (1) (AIRTESTEVALRON ONE) |
| 26CC | (1) (FLTDET) | 46B | (3) (CG FIRST MAW, THIRDMAW) |
| 26F | (1) (COMNORVATEVDET only) | | (4) (CG SECONDMAW only) |
| | (2) (DEPCOMOPTEVFORPAC only) | 46C1 | (1) (MAGs 11,12,13,15,26,33) |
| | (4) (COMOPTEVFOR only) | | (2) (MAG 32 only) |
| 26K | (1) (CJTG 8.3 only) | | (3) (MAGs 16, 31 only) |
| 27C | (1) (SEA FRONTIER CMDS) | | (6) (MAG 14 only) |
| 27H | (2) (EPDOLANT only) | 46M1 | (2) (HEDRONFMFPAC) |
| 28A | (1) (COMCARDIVs 1,3,5,7,9, 20 only) | 50A | (1) (CINCONAD only) |
| | (2) (COMCARDIVs 2,4,6 only) | | (2) (USCINCEUR only) |
| 28B | (1) (ASWGRU 1,3 only) | | (3) (CINCSTRIKE only) |
| 42A | (1) (COMFAIRARGENTIA, COMFAIRCARIB, | | (4) (CINCPAC) |
| | COMFAIRKEFLAVIK, COMFAIRKWEST, | 50C | (1) (COMICEDEFOR, COMUSTDC) |
| | COMFAIRWHIDBEY only) | 50D | (2) (COMUSNAVSO only) |
| 45V | (2) (CG FIRST MARBRIG | 51A | (1) (USLO SACLANT NORVA only) |
| Part 2 SNDL | | FB7 | (2) (ALAMITOS, MFS, MIRAMAR |
| A1 | (1) (SECNAV) | (con't) | MOFFETT FLD, OAK HARBOR, |
| A2A | (1) (OPA(2), OMI only) | | CUBI PT, IMPERIAL BEACH) |
| | (2) (NAVCOMPT Code NCS32) | (3) | (BARBERS PT, NAS NORIS) |
| A4A | (1) (CNM only) | (5) | (ALAMEDA) |
| C4J | (1) (SHIP HABITABILITY GROUP) | FC4 | (1) (MILDENHALL) |
| A5 | (8) (BUPERS) | | (2) (SIGONELLA) |
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| E3C | (2) (NAVTRADECEN) | FF5 | (6) (NAVSAFECEN) |
| FA6 | (1) (NAS LAKEHURST) | FF18 | (1) (NAVTAACDOCACT) |
| | (2) (NAS JAX, BRUNSWICK, OCEANA, | FF28 | (2) (NAVWARCOL) |
| | QUONSET PT) | FJ16 | (2) (NAVEXAMCEN) |
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| FB6 | (1) (NAHA only) | FJ35 | (1) (NAVPGSCOL) |
| FB6 | (2) (EL CENTRO only) | FJ50 | (1) (EPDOCONUS) |
| FB7 | (1) (NAS AGANA) | FKA1A | (85) (NAVAIRSYSCOMHQ) |
| | (2) (ATSUGI, CECIL FLD, CORPUS | FKA1D | (10) (NAVORDSYSCOM) |
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- FKA1F (1) (NAVSUPSYSCOM Code 11, Code 0631D)
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- FKA6A4 (1) (LAB)
- FKA6A9 (1) (NAVORDLAB (WO))
- FKA6B1 (1) (CHINA LAKE)
- (2) (NAF JOHNSVILLE)
- FKA6A1 (4) (NAVAIRDEVCCEN)
- FKM2 (1) (ESO)
- FKM12 (1) (FSO)
- FKM13 (2) (SPCC)
- FKM15 (8) (ASO PHILA only)
- FKP1A (2) (NAD CRANE Code QECA-3)
- FKP3A (1) (NAVPLANTREPO Pomona Div)
- FKP4A (1) (FMSAEG)
- KFR1A (1) (PT MUGU)
- (6) (PAX RIV)
- FKR1B (2) (NAVAIREWORKFACS)
- FKR1C (1) (PAX RIV only)
- FKR2A (1) (NAVPLANTREPO DOTHAN, LBEACH, MORTON, ST. LOUIS, STRATFORD, E. HARTFORD, BALTIMORE only)
- (2) (BURBANK, BETHPAGE, DALLAS)
- FKR3A (2) (NAVAIRENGCEN)
- FKR3C (1) (NAVAIRTESTCEN)
- FKR3D (3) (NAVAIRTESTFACSHIPINSTAL)
- FKR3E (2) (NAVWPNEVALFAC)
- FKR3J (2) (NAVMISCEN)
- FKR3K (1) (NAVWPNSYSANALO)
- FKR4A (3) (PACMISLAN)
- FKR7A (1) (NAVAIRSYSCOMREPCEN)
- (2) (NAVAIRSYSCOMREPLANT only)
- (4) (NAVAIRSYSCOMREPAC only)
- (1) (NAVAIRSYSCOMREP PNCLA only)
- FKR7B (1) (NAESU)
- FKR7C (1) (NAVAIRTECHSERVFAC)
- FT1 (2) (CNATRA)
- FT2 (2) (CNAVANTRA)
- FT3 (1) (CNABATRA)
- FT4 (4) (CNARESTRA)
- FT5 (1) (CNATECHTRA)
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- FT13 (1) (JAX, MEMPHIS only)
- (2) (GLYNCO only)
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- V4 (1) (MCAFs)
- V5 (1) (BEAUFORT, EL TORO, IWAKUNI, QUANTICO, YUMA only)
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- OP-51P (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 Navy custody by the OPNAV Notice: "Separations From and Reinstatements to the Naval List of Aircraft".

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 PROGRAM AIRCRAFT - Operating and pipeline aircraft.

CONTINGENCY RESERVE - These aircraft are those which have been retired from the program inventory as a consequence of completion of standard service life but which have been retained in the inventory to alleviate mobilization deficiencies. Only those aircraft are retained in contingency reserve for which spare part support is available for at least one more Standard Rework and one more service tour/period (also known as Stored, Service Life Complete).

FUTURE DRONE CONVERSION - Non-program aircraft being held in a storage facility pending conversion to a drone configuration.

INACTIVE PROGRAM AIRCRAFT - Program aircraft which are either grounded administratively, stored, or in the process of first delivery (new aircraft).

INVENTORY - All Naval aircraft which have been accepted into, but not Stricken from the List of Naval Aircraft. Inventory may be divided into Program and Non-Program categories.

LOCATION - Data are shown by location in tables 8, 10, 11 and 14. Location refers to the physical location, at month end, of the unit having reporting custody of the aircraft.

NON-PROGRAM AIRCRAFT - All aircraft of project development and service test (BIS) configuration, target drones (man-carrying), aircraft retired but not yet stricken (including aircraft stored with service life completed), and aircraft on loan or on bailment contracts. Drone Anti-Submarine Helicopters (DASH) are also included in this category.

OPERATING AIRCRAFT - This category includes aircraft in operating (A-) status and those awaiting operating status in the physical custody of an operating command (B1, B2, B3, B4, B5, B6, B7, B8, BH, BJ, BK, BL, BM). Operating status aircraft are those in custody of designated units for flight in performance of a Navy/Marine mission, and in direct assignment against an operating allowance assigned by OPNAV to the custodial unit. "Awaiting operating" includes only those aircraft in the physical and reporting custody of an operating command pending, and intended for, use in operating status. Aircraft in the awaiting operating category do not require rework prior to the assumption of operating (A-) status.

OPERATIONAL AIRCRAFT - All program aircraft in the controlling custody of the operating commands (COMNAVAIRLANT, COMNAVAIRFAC, CNATRA, CNARESTRA, NAVAIRSYSCOM STF, and NAVAIRSYSCOM RDT&E) i.e., operating and operational pool aircraft.

PIPELINE - Includes all program aircraft in logistic 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 Navy and Marine units for which current or future operation within an authorized allowance is intended or can reasonably be expected. Stated differently, the program category includes operating, pipeline, stored (service life not completed), and aircraft in first delivery.

REWORK - The restorative or additive work performed on an aircraft or aircraft equipment by Naval Aircraft Rework Facilities, contractors plants and other industrial establishments designated by competent authority. STANDARD REWORK, comprises one of the processes intended to prepare the aircraft to operate through the next full service tour or period. SPECIAL REWORK entails one of the processes intended to repair, modify or modernize the aircraft without direct effect on service life. (See OPNAV INST 5442.2C)

STORED, SERVICE LIFE COMPLETE (Stored, SLC) - Completed service life aircraft being retained in storage (also known as Contingency Reserve).

STORED, SERVICE LIFE NOT COMPLETE (Stored, SLNC) - Aircraft with service life remaining but currently inactive and being held in storage (formerly, Reserve Stock).

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LOCATION OF NAVAL AIRCRAFT
ABBREVIATIONS USED IN THIS REPORT
(Excluding "Status" Codes)

ABD - Aboard (name of ship follows)
ACFT - Aircraft
AD - Destroyer Tender
AFASDAG ADMCS - Air Force Military Aircraft Storage & Disposition Center
AFB - Air Force Base
AGRI - Agriculture, Department of
ASW - Anti-Submarine Warfare
ATT - Naval Attache

BIS - Board of Inspection and Survey

CMEF - Commander of Middle East Forces
COM - Commander
COMCRUDESANT - Commander Cruiser Destroyer Force, Atlantic Fleet
COMCRUDESOPAC - Commander Cruiser Destroyer Force, Pacific Fleet
COMNAVFOR - Commander Naval Force
COMUSTDC - Commander U. S. Taiwan Defense Command
CVA - Attack Carrier
CVS - Anti-Submarine Warfare Support Aircraft Carrier

DCASO - Defense Contract Administration Services Office
DCASR - Director Contract Administration Service Region
DD - Destroyer
DE - Destroyer Escort
DET - Detachment
DST - District

FAA - Federal Aviation Agency
FAC - Facility
FAWPRA - Fleet Air West Pac Repair Activity
FLT - Fleet
FS - Fleet Support, NAVAIRSYSCOM

HAL - Helicopter Attack Squadron (Light)
HC - Helicopter Combat Squadron
HRMS - Headquarters and Maintenance Squadron
HDQTRS, HQ - Headquarters
HMH - Marine Helicopter Assault Squadron (Heavy)
HMHT - Marine Helicopter Training Squadron (Heavy)
HML - Marine Helicopter Squadron (Light)
HMM - Marine Helicopter Assault Squadron (Medium)
HMMT - Marine Helicopter Training Squadron (Medium Heavy)
HMX - Marine Helicopter Operational Development Squadron
HS - Helicopter Anti-Submarine Squadron
HT - Helicopter Training Squadron

INT - Interior, Department of

JUSMAG - Joint U. S. Military Advisory Group

LANT - Naval Air Force, Atlantic Fleet
LPH - Assault Amphibious Ship

MASDC (DMAFB) - Military Aircraft Storage and Disposal Center
MC - Marine Corps
MCAF - Marine Corps Air Facility
MCAS - Marine Corps Air Station
MINDEFDEVU - Mine Defense Development Unit

NAAS - Naval Auxiliary Air Station
NAATC - Naval Air Advanced Training Command
NABTC - Naval Air Basic Training Command
NAF - Naval Air Facility
NARF - Naval Air Rework Facility, NAVAIRSYSCOM
NART - Naval Air Reserve Training
NARTU - Naval Air Reserve Training Unit
NAS - Naval Air Station
NASA - National Aeronautics and Space Administration
NASU - Naval Aviation Support Unit
NATECTRAU - Naval Air Technical Training Unit
NATRA - Naval Air Training

NATSFI - Naval Air Technical Services Facility Installation
NATTC - Naval Air Technical Training Command
NAV - Naval
NAVAIRSYSCOM - Naval Air Systems Command
NAVAIRSYSCOM STF - NAVAIRSYSCOM Station Flying
NAVSTA - Naval Station
ND - Naval District
NPBRO - Naval Plant Branch Representative Office
NPRO - Naval Plant Representative Office
NRL - Naval Research Laboratory
NWEF - Naval Weapons Evaluation Facility
NWL - Naval Weapons Laboratory

OH - Overhaul
ONR - Office of Naval Research
OPTL - Operational

PAC - Naval Air Force, Pacific Fleet
PMRFAC - Pacific Missile Range Facility

RCVSG - Readiness Anti-Submarine Warfare Carrier Air Group
RCVW - Readiness Attack Carrier Air Wing
RDT&E - Research, Development, Test and Evaluation NAVAIRSYSCOM
RFI - Ready for Issue
RFT - Ready for Transit
RNG - Range
RVAH - Reconnaissance Attack Squadron

SO&ES - Station Operations and Engineering Squadron
SQDN - Squadron
STF - NAVAIRSYSCOM Station/Support Aircraft
SUPP - Support

TRARON - Training Squadron

USAACOM - United States Army Aviation Material Command
USMC - United States Marine Corps
USN - United States Navy
USNMC - United States Naval Missile Center
USNR - United States Naval Reserve

VA - Attack Squadron
VAH - Heavy Attack Squadron
VAP - Photographic Squadron
VAQ - Carrier Special Squadron, Tactical Electronics
VAW - Carrier Special Squadron, Air Early Warning
VC - Fleet Composite Squadron
VF - Fighter Squadron
VFP - Photographic Squadron
VMA - Marine Attack Squadron
VMAAW - Marine Attack All Weather Squadron
VMAT - Marine Attack Training Squadron
VMCJ - Marine Composite Photographic Squadron
VMF - Marine Fighter Squadron
VMFA - Marine Fighter Attack Squadron
VMFAW - Marine Fighter All Weather Squadron
VMFT - Marine Fighter Training Squadron
VMGR - Marine In Flight Refueling Squadron
VMO - Marine Observation Squadron
VMT - Marine Corps Fleet Training Squadron
VP - Patrol Squadron
VQ - Fleet Air Reconnaissance
VR - Transport Squadron - Fleet Tactical Support Squadron
VRC - Fleet Tactical Support Squadron, Carrier
VS - Anti-Submarine
VSF - Anti-Submarine Fighter Squadron
VW - Fleet Weather Squadron
VX - Air Operational Development Squadron

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STATUS CODES

Tables 8, 10 and 11 of this Notice include a column headed "STATUS CODES" which refers to aircraft status code classification as defined in OPNAV INSTRUCTION 5442.2C. The codes applicable to Active Aircraft are shown on page 8 of this Notice. For full status code definitions see reference.

The column headed "OPER. STATUS" in Table 5 is a composite of these tables and is explained on page 10.

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AIRCRAFT STATUS CODES (PART I)
CODES APPLICABLE TO ACTIVE AIRCRAFT

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THE PROCESS INVOLVED	IN OPERATING STATUS 1/			AWAITING OPERATING IN 1/ 2/ OPERATING COMMAND CUSTODY			ENROUTE TO OPERATING 2/ FROM REWORK			AWAITING OPERATING IN NAVAIRSYSCOM-FS CUSTODY 2/			
	READY AIR-CRAFT	FLYABLE NOT MISSION READY	NOT FLYABLE	ENROUTE BETWEEN OP. UNITS			BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	AIRCRAFT NOT IN PROCESS OF FIRST DELIVERY	NEW AIRCRAFT IN PROCESS 1ST DELIVERY		
				NOT IN TRANSIT	BY FLIGHT	BY AIRLIFT					REGULAR ACCEPTANCE	PROVISIONAL ACCEPTANCE	
<u>OPERATING BY PRIMARY USE</u>				BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	RFI: ASGN AWG FERRY BY1 ASGN AWG SHIPMT. BY2 UNASSIGNED BY3	RFI: AWG MOVEMENT BX	NOT RFI DUE: AIRBORNE EQUIP VN ARMAMENT VP ELECTRONICS VQ PHOTO EQUIP VR POWER PLANT VS OTHER VO	
COMBAT	A10	A1A	A1B	B1 7/	B1K	B1L	B1 7/	C1 4/	C1A	C9 7/	RFI: AIRBORNE EQUIP BN		
COMBAT SUPPORT	A20	A2A	A2B	B2 7/	B2K	B2L	B2 7/	C2 7/	C2A	C9 7/	ARMAMENT BP		
STUDENT PILOT/NFO/CREW TRNG	A30	A3A	A3B	B3 7/	B3K	B3L	B3 7/	C3 7/	C3A	C9 7/	ELECTRONICS BC		
RESERVE TRNG/POST STUDENT TRNG	A40	A4A	A4B	B4 7/	B4K	B4L	B4 7/	C4 7/	C4A	C9 7/	PHOTO EQUIP BD		
SPECIAL PROJECTS	A50	A5A	A5B	B5 7/	B5K	B5L	B5 7/	C5 7/	C5A	C9 7/	POWER PLANT BE		
COMBAT READINESS TRAINING	A60	A6A	A6B	B6 7/	B6K	B6L	B6 7/	C6 7/	C6A	C9 7/	NOTE: STATUS CODES BY1, BY2 AND BY3 MAY BE USED ON A/C IN OPERATING CMD. REPORTING CUSTODY TO REFLECT AN RFI SITUATION IN NASC PHYSICAL POSSESSION.	NOTE: REGULAR ACCEPTANCE IMPLIES THAT ANY REMAINING WORK NECESSARY PRIOR TO ISSUE TO BE ACCOMPLISHED BY	NOTE: NEW AIRCRAFT ARE ACCEPTED PROVISIONALLY WHENEVER CONTRACTOR HAS UNFINISHED OBLIGATION.
WEAPONS SYSTEM EVALUATION	A70	A7A	A7B	B7 7/	B7K	B7L	B7 7/	C7 7/	C7A	C9 7/			
UTILITY	A80	A8A	A8B	B8 7/	B8K	B8L	B8 7/	C8 7/	C8A	C9 7/			
MAAG, MISSION AND ATTACHE	AH0	AHA	AHB	BH 7/	BHK	BHL	BH 7/	CH 7/	CHA	C9 7/			
TEST AIRCRAFT NAVY OPERATED	AJ0	AJA	AJB	BJ 7/	BJK	BJL	BJ 7/	CJ 7/	CJA	C9 7/			
TEST SUPPORT AIRCRAFT NAVY OPERATED	AK0	AKA	AKB	BK 7/	BKK	BKL	BK 7/	CK 7/	CKA	C9 7/			
SEARCH AND RESCUE	AL0	ALA	ALB	BL 7/	BLK	BLL	BL 7/	CL 7/	CLA	C9 7/			
EXECUTIVE TRANSPORT	AM0	AMA	AMB	BM 7/	BMK	BML	BM 7/	CM 7/	CMA	C9 7/			

STANDARD REWORK	ENROUTE TO REWORK (3)			AWAITING REWORK (SEE NOTE 7)		IN A REWORK PROCESS		(7) Select third character from list below for use with E/H number/ letter codes to indicate type of preservation applied and whether or not aircraft has reached location of facility which will perform the Rework. Use letter codes below (A through J) as third place of C9; B1 through B8, BH through BM; and F/I letter codes to indicate type of preservation applied. See Table V G for detailed description of preservation processes.
	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	FLYABLE	NOT FLYABLE	IN WORK	PROCESS COMPLETE	
							AWTG, FLT CHECK	
OVERHAUL	F10	F1A	FA 7/	E1 7/	EA 7/	D1	DA	
PROGRESSIVE MAINTENANCE CONVERSION	F20	F2A	FB 7/	E2 7/	EB 7/	D2	DB	
PROGRESSIVE MAINTENANCE	F30	F3A	FC 7/	E3 7/	EC 7/	D3	DC	
OVERHAUL CONVERSION	F40	F4A	FD 7/	E4 7/	ED 7/	D4	DD	
PROGRESSIVE AIRCRAFT REWORK (PAR)	F50	F5A	FE 7/	E5 7/	EE 7/	D5	DE	
PAR - CONVERSION	F70	F7A	FG 7/	E7 7/	EG 7/	D7	DG	
PAR - REPAIR	F80	F8A	FH 7/	E8 7/	EH 7/	D8	DH	
PAR - MODERNIZATION	F90	F9A	FJ 7/	E9 7/	EJ 7/	D9	DJ	
<u>SPECIAL REWORK</u>								
CONVERSION	I10	I1A	IA 7/	H1 7/	HA 7/	G1 5/	GA	
MODIFICATION	I20	I2A	IB 7/	H2 7/	HB 7/	G2 5/	GB	
REPAIR	I30	I3A	IC 7/	H3 7/	HC 7/	G3 5/	GC	
MODERNIZATION	I40	I4A	ID 7/	H4 7/	HD 7/	G4 5/	GD	
MODERNIZATION - CONVERSION	I50	I5A	IE 7/	H5 7/	HE 7/	G5 5/	GE	
PRESERVATION	I60	I6A	IF 7/	H6 7/	HF 7/	G6 5/	GF	

IN BAILMENT 6/	TEST AIRCRAFT	TEST SUPPORT AIRCRAFT	CONTRACT PENDING	GROUPED BY ADMINISTRATION ORDER	NOTES:
	TJ	TK	TR	X	<p>(1) NAVAIRSYSCOM-FS and FAWPRA reporting custodians shall never report aircraft in status codes A-- or B1- through B8- or BH- thru BM-. Reporting Custodians of operating commands with aircraft undergoing UPKEEP (standard or special) will not report such aircraft in other than A-- or B1- through B8- or BH- through BM-.</p> <p>(2) Aircraft will not be assigned a B or C series status code if Standard or Special Rework is required prior to assignment in operating status. Status code C-- will be used only and always to describe movement from a Rework process to an operating situation. Status code B-- will be used to describe aircraft awaiting operating or in transit between operational units.</p> <p>(3) Select third character from below listed codes to indicate precise situation: AIRCRAFT NOT IN TRANSIT</p> <p>β Completely Ready for Issue N Missing airborne equipment or parts, or discrepancy with airborne equipment. Report discrepancies not classifiable by codes P, Q, R, S or T as airborne. P Missing armament parts or discrepancy Q Missing electronic parts or discrepancy R Missing photo parts or discrepancy S Missing power plant parts or discrepancy T Undergoing calendar inspection</p> <p>(4) Select third character to indicate precise status of ferry movement:</p> <p>β No downing discrepancy. Ferry movement interrupted due: N Airborne equipment or systems P Armament systems Q Electronic systems R Photo systems S Power plant</p> <p>(5) The third character of the "G number" status code will be used to report work stoppage (of 24 hrs duration or more) due to unavailability of parts. Select third character from listing below:</p> <p>β Work proceeding (Retain A/C in G-β status when work proceeding). N Airborne equipment, parts P Armament parts Q Electronic parts R Photo parts S Power Plant Parts</p> <p>(6) CNO approval is pre-requisite before change to Bailment Status.</p>

AIRCRAFT STATUS CODES (PART 2)
CODES APPLICABLE TO INACTIVE AIRCRAFT

THE PROCESS INVOLVED:	RETENTION CATEGORY - IN OR AWAITING ^{1/}									
	RESERVE STOCK		MOBILIZATION RESERVE		ECONOMIC RETENTION		CONTINGENCY RETENTION			
	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE		
<u>RESERVE/RETENTION</u>										
<u>SERVICE LIFE NOT COMPLETED</u>										
STANDARD REWORK NOT REQUIRED										
UNDAMAGED AIRCRAFT	M1	M5	N1	N5	K1	K5	Q1	Q5		
CLASS C OR D DAMAGE	M2	M6	N2	N6	K2	K6	Q2	Q6		
STANDARD REWORK REQUIRED										
UNDAMAGED	M3	M7	N3	N7	K3	K7	Q3	Q7		
CLASS B DAMAGE	--	M8	--	N8	--	K8	--	Q8		
CLASS C OR D DAMAGE	M4	M9	N4	N9	K4	K9	Q4	Q9		
SERVICE LIFE COMPLETED										
STORED (PRESERVED)	WA	WC	WE	WG	WJ	WL	WN	WQ		
STORED (MINOR PRESERVATION)	WB	WD	WF	WH	WK	WM	WO	WR		
<u>RETIREMENT AND STRIKE</u>	AWTG. DECISION TO STRIKE		AWAITING STRIKE						AWAITING STRIKE - MILITARY ASSISTANCE SALES	STRICKEN
	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE	AWAITING STRIKE FOR MAP					
					REWORK NOT REQUIRED	STANDARD REWORK REQUIRED	SPECIAL REWORK REQUIRED			
					IN STAND. REWORK	AWTG. OR ENROUTE STANDARD REWORK	IN SPECIAL REWORK	AWTG. OR ENROUTE SPECIAL REWORK		
CATEGORY 1 - DAMAGE	--	Y	--	Y	--	--	--	--	--	1S
CATEGORY 2 - DEPRECIATION	P2	PB	S2	SB	R	RD	RE	RG	RH	2S
CATEGORY 3 - ADMINISTRATIVE	P3	PC	S3	SC	R	RD	RE	RG	RH	3S
CATEGORY 4 - COMPLETED SERVICE LIFE	P4	PD	S4	SD	R	RD	RE	RG	RH	4S
<u>ON LOAN</u> ^{2/}	NOTES: 1/ Storage aircraft retained for future drone conversion will be indicated by the addition of code letter "K" to the appropriate storage status code. I.E. Code "M3K" would indicate a flyable, undamaged, not completed service life aircraft requiring standard rework and being held in the Reserve Stock retention category for future conversion to DRONE configuration.									
BY THE NAVY	2/ Chief of Naval Operations approval is prerequisite before change to a LOAN status.									
NOT RDT&E	U									
TEST AIRCRAFT	UJ									
TEST SUPPORT AIRCRAFT	UK									
TO THE NAVY										
NOT RDT&E	U5									
TEST AIRCRAFT	U6									
TEST SUPPORT AIRCRAFT	U7									
<u>DISPOSITION UNDETERMINED</u>	Z									
<u>ENROUTE TO RESERVE/RETENTION:</u>										
SERVICE LIFE NOT COMPLETED	J1									
SERVICE LIFE COMPLETED	J2									

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STATUS CODE KEY TO TABLES 5, 8, 10 and 11

PROGRAM AND NON-PROGRAM AIRCRAFT
BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS MODEL COMMAND	TOTAL INVENTORY	TOTAL PROGRAM INVENTORY	PROGRAM AIRCRAFT											NON- PROGRAM TOTAL	
			ACTIVE						INACTIVE						
			OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STORED SLNG	GROUND ADMIN.			
			TOTAL	OPERATING STATUS	AWAITING OPERATING 1/	TOTAL	AWAITING & ENROUTE TO OPERATING	IN, AWAITING ENROUTE TO REWORK	PROVISION ALLY ACCEPTED	OTHER					
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)							
COLUMNS (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
COLUMN CONTENT	SUM OF COLUMNS (3) and (16)	SUM OF COLUMNS (4), (7), (12), (13), (14) and (15)	SUM OF COLUMNS (5) and (6)	ALL PROGRAM MODEL AIRCRAFT IN "A" STATUS	PROGRAM MODEL AIRCRAFT IN CODES B1 B2 B3 B4 B5 B6 B7 B8 BH BJ BK BL BM	SUM OF COLUMNS (8), (9), (10) and (11)	CODES BY C-	CODES BN BP BQ BR BS	CODES D- E- F-	CODES G- H- I-	CODES V-	CODES BX BA BB BC BD BE	CODES M- N- K- Q- J1	CODES X Z	AIRCRAFT OF BIS (J) PROJ (N) and DRONE (Q) CONFIG. PLUS CODES W- Y- P- S- R- T- U- J2

1/ Includes all aircraft physically possessed by units of the Operating Commands which do not require Rework prior assumption of Operating Status.

INVENTORY BY CUSTODIAL UNIT
PROGRAM AND NON-PROGRAM AIRCRAFT

TABLES 8, 10 and 11

COMMAND & UNIT	LOCATION	CLASS & MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
					STATUS	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
COLUMNS (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
COLUMN CONTENT	LOCATION OF UNIT	CLASS OF AIRCRAFT ALLOWED. MODEL OF AIRCRAFT ON BOARD.	PRIMARY USE OF ALLOWED AIRCRAFT (CODE) (SEE PAGE 7)	NUMBER OF AIRCRAFT ALLOWED	STATUS OF AIRCRAFT ON BOARD (CODE) (SEE PAGE 7)	NUMBER OF AIRCRAFT IN A- STATUS	NUMBER IN B1 B2 B3 B4 B5 B6 B7 B8 BH BJ BK BL BM	AIRCRAFT IN BY C- BN BP BQ BR BS D- E- F- G- H- I-	AIRCRAFT IN ALL OTHER STATUS CODES

NAVAL AIRCRAFT CLASSES AND SUB-CLASSES

This listing shows the current inventory of Naval Aircraft by class and sub-class within this publication. It should be used in conjunction with the following list "Listing of Models in Current Naval Aircraft Inventory" to facilitate finding the allowance for a particular type - model - series of aircraft. For convenience this listing is in the same order as Table Five "Program and Non-Program Aircraft".

CLASS	SUB-CLASS	TITLE	MODELS	CLASS	SUB-CLASS	TITLE	MODELS
VF	FB	FIGHTER-BOMBER	F-111B F-11A F-8J F-8H F-8E N F-8E F-8D N F-8D F-8L F-8K F-8B F-8A F-8C N F-8C F-4G F-4B N F-4B F-6A N F-6A YF-4J F-4J N F-4J	VP	L	ASW PATROL (SHORE BASED)	YP-3C P-3C P-3B P-3A N P-3A AP-2H SP-2H N P-2H SP-2E P-2E N P-2E
VF	P	PHOTO RECON	RF-8A NRF-8A RF-8G RF-4B	VW	M	AEW MEDIUM (CARRIER BASED)	E-2A E-1B EA-1E
VA	L	LIGHT ATTACK	A-7E A-7B A-7A A-4M A-4H A-4F A-4E N A-4E A-4C N A-4C A-4B N A-4B	VW	H	AEW HEAVY (SHORE BASED)	EB-47E NC-54R EC-130Q EC-130G WC-121N NC-121J NC-121K EC-121P EC-121M EC-121K NEG-121K EP-3B
VA	M	MEDIUM ATTACK	A-6B A-6A N A-6A	VR	H	HEAVY TRANSPORT	LC-130F LC-130R C-130G C-121J C-130F C-118B VC-118B VC-54P VC-54Q VC-54N VC-54S C-54T C-54R C-54S C-54P C-54Q
VA	H	HEAVY ATTACK	A-3B N A-3B KA-3B EKA-3B A-3A N A-3A	VR	M	MEDIUM TRANSPORT	VC-3A C-131F C-131G VC-117D C-119F LC-117D C-117D N C-117D C-47R C-47M C-47L C-47J VA-3B C-47H JC-47D
VA	R	RECON (LONG RANGE)	RA-5C	VR	C	CARRIER TRANSPORT	C-2A C-1A
VA	P	PHOTO RECON (LONG RANGE)	RA-3B NRA-3B	VR	LJ	TRANSPORT LIGHT JET	CT-39E
VA	Q	ECM RECON (LONG RANGE)	EA-3B EA-3A	VG		AIRBORNE REFUELER	KC-130F
VA	QM	ECM TACTICAL	EF-10B EA-6A NEA-6A EA-6B NEA-6B	VO	L	OBSERVATION	YOV-10A OV-10A O-1G O-1C YOV-1 OP-2E NDP-2E
VA	LP	LIGHT ATTACK (PROG)	N A-1G A-1E N A-1E				
VA	QMP	ECM TACTICAL (PROG)	EA-1F				
VS		ASW (CARRIER BASED)	S-2F S-2E S-2D S-2A				

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NAVAL AIRCRAFT CLASSES AND SUB-CLASSES

<u>CLASS</u>	<u>SUB-CLASS</u>	<u>TITLE</u>	<u>MODELS</u>	<u>CLASS</u>	<u>SUB-CLASS</u>	<u>TITLE</u>	<u>MODELS</u>
VU	L	UTILITY LIGHT	U-11A U-6A U-1B N U-1B	H	G	GUNSHIP HELO	AH-1G JAH-1G
VU	G	AIR-SEA RESCUE (SEA)	TU-16C HU-16D HU-16C	H	F	NON COMBAT SEARCH AND RESCUE	CH-19E UH-2C NUH-2C UH-2B NUH-2H UH-2A
VU	M	UTILITY MEDIUM	US-2C US-2B US-2A UC-45J	H	H	HEAVY ASSAULT HELO	CH-53D CH-53A
VU	MP	PHOTO RECON (PROP)	RC-45J RS-2C	H	L	LIGHT ASSAULT HELO	UH-1E NUH-1E UH-1D UH-1B
VT	AJ	ADVANCED JET TRAINER	TE-2A TA-4J TA-4B TA-4A TA-4F TF-9J NTF-9J TAF-9J TF-8A NTF-8A TF-4A	H	M	MEDIUM ASSAULT HELO	CH-46F UH-46D CH-46D UH-46A CH-46A NCH-46A UH-34J UH-34E UH-34G NUH-34G UH-34D LH-34D SH-34J
VT	BJ	BASIC JET TRAINER	T-33B T-2C T-2B T-2A T-1A	H	R	EXECUTIVE TRANSPORT	VH-34D VH-3A
VT	SJ	SPECIAL JET TRAINER	T-39D TF-10B TA-3B	H	S	ASW HELO	RH-3A SH-3A NSH-3A SH-3D
VT	SG	SPECIAL GLIDER TRAINER	X-26A	H	T	TRAINING HELO	TH-57A TH-13M UH-13P NOH-13K
VT	AP	ADVANCED PROP TRAINER	TS-2A	H	X	EXPERIMENTAL HELO	X-25A
VT	BP	BASIC PROP TRAINER	T-28C T-28B	VK	D	DRONE CONTROL	DP-2E DT-28B DF-8F DF-8A
VT	PP	PRIMARY PROP TRAINER	T-34B	VK	K	TARGET DRONE	QF-9J QF-9G QT-33A QT-33AX
VT	SP	SPECIAL PROP TRAINER	TC-47K TC-117D SC-47H EC-47J T-29B TC-4C EC-1A	HK	S	ASW DRONE	QH-50D QH-50C

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LISTING OF MODELS IN CURRENT NAVAL AIRCRAFT INVENTORY

This listing provides an entry point to Table Five of this publication. For example, to find the overall allowance for C-1A Aircraft, look in this listing for the C-1A (listing is alphabetized by basic mission and type, i.e. the letter which precedes the hyphen) where reference to VRC will be found. Enter Table Five and find the breakdown of the class VR, then the sub-class VR C. In that sub-class find the type - model - series -- C-1A. This type - model - series is further divided by command (LANT, PAC, NATRA, etc.)

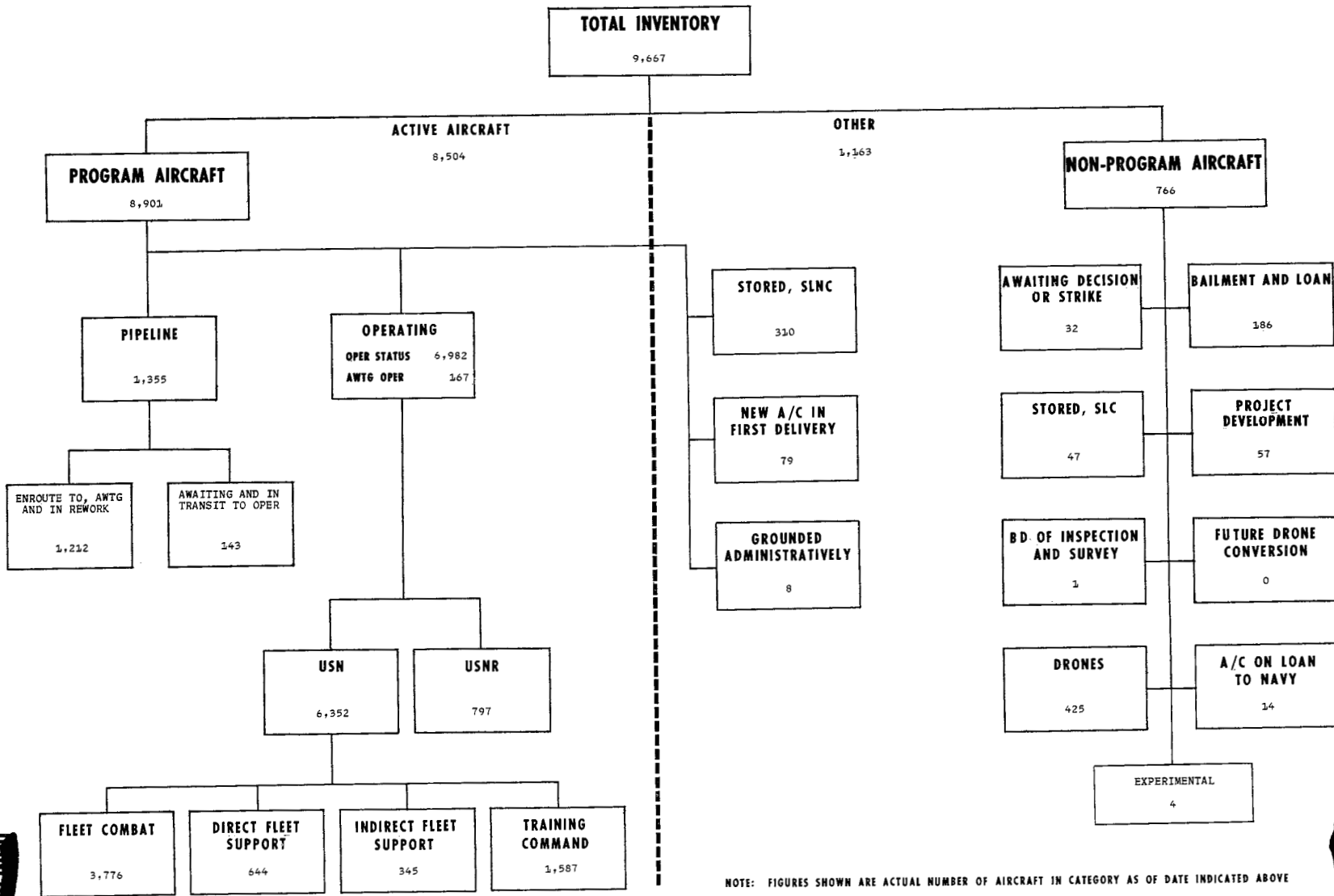
AIRCRAFT MODEL	SUBCLASS	AIRCRAFT MODEL	SUBCLASS	AIRCRAFT MODEL	SUBCLASS
A-1E	VALP	C-47J	VRM	SH-3A	H S
EA-1E	VWM	EC-47J	VTSP	VH-3A	H R
N A-1E	VALP	TC-47K	VTSP	NSH-3A	H S
EA-1F	VAOMP	C-47L	VRM	SH-3D	H S
N A-1G	VALP	C-47M	VRM	LH-34D	H M
A-3A	VAH	C-47R	VRM	UH-34D	H M
EA-3A	VAO	VC-54N	VRH	VH-34D	H R
N A-3A	VAH	C-54P	VRH	UH-34E	H M
A-3B	VAH	VC-54P	VRH	UH-34G	H M
EA-3B	VAO	C-54D	VRH	NUH-34G	H M
KA-3B	VAH	VC-54Q	VRH	SH-34J	H M
RA-3B	VAP	C-54R	VRH	UH-34J	H M
TA-3B	VTSJ	NC-54R	VRH	CH-46A	H M
VA-3B	VRM	C-54S	VRH	UH-46A	H M
EKA-3B	VAH	VC-54S	VRH	NCM-46A	H M
N A-3B	VAH	C-54T	VRH	CH-46D	H M
NRA-3B	VAP	E-1B	VWM	UH-46D	H M
TA-4A	VTAJ	E-2A	VWM	CH-46F	H M
A-4B	VAL	TE-2A	VTAJ	QH-50C	HKS
TA-4B	VTAJ	EF-10B	VAQM	QH-50D	HKS
N A-4B	VAL	TF-10B	VTSJ	CH-53A	H H
A-4C	VAL	F-11A	VFFB	CH-53D	H H
N A-4C	VAL	F-111B	VFFB	TH-57A	H T
A-4E	VAL	TF-4A	VTAJ	O-1C	VOL
N A-4E	VAL	F-4B	VFFB	U-1G	VOL
A-4F	VAL	RF-4B	VFP	P-2E	VPL
TA-4F	VTAJ	N F-4B	VFFB	DP-2E	VKD
A-4H	VAL	F-4G	VFFB	OP-2E	VOL
TA-4J	VTAJ	F-4J	VFFB	SP-2E	VPL
A-4M	VAL	YF-4J	VFFB	N P-2E	VPL
RA-5C	VAR	N F-4J	VFFB	NOP-2E	VOL
A-6A	VAM	F-6A	VFFB	AP-2H	VPL
EA-6A	VAQM	N F-6A	VFFB	SP-2H	VPL
N A-6A	VAM	F-8A	VFFB	N P-2H	VPL
NEA-6A	VAQM	OF-8A	VKD	P-3A	VPL
A-6B	VAM	RF-8A	VFP	N P-3A	VPL
EA-6B	VAQM	TF-8A	VTAJ	P-3B	VPL
NEA-6B	VAQM	NRF-8A	VFP	EP-3B	VWH
A-7A	VAL	NTF-8A	VTAJ	P-3C	VPL
A-7B	VAL	F-8B	VFFB	YP-3C	VPL
A-7E	VAL	F-8C	VFFB	S-2A	VS
EB-47E	VWH	N F-8C	VFFB	TS-2A	VTAP
C-1A	VRC	F-8D	VFFB	US-2A	VUM
EC-1A	VTSP	N F-8D	VFFB	US-2B	VUM
C-117D	VRM	F-8E	VFFB	RS-2C	VUMP
LC-117D	VRM	N F-8E	VFFB	US-2C	VUM
TC-117D	VTSP	DF-8F	VKD	S-2D	VS
VC-117D	VRM	RF-8G	VFP	S-2E	VS
N C-117D	VRM	F-8H	VFFB	S-2F	VS
C-118B	VRH	F-8J	VFFB	T-1A	VTBJ
VC-118B	VRH	F-8K	VFFB	T-2A	VTBJ
C-119F	VRM	F-8L	VFFB	T-2B	VTPJ
C-121J	VRH	QF-9G	VKK	T-2C	VTRJ
NC-121J	VWH	QF-9J	VKK	T-2BB	VTRP
EC-121K	VWH	TF-9J	VTAJ	DT-2BB	VKI
NC-121K	VWH	NTF-9J	VTAJ	T-28C	VTRP
NEC-121K	VWH	TAF-9J	VTAJ	T-29R	VTSP
EC-121M	VWH	UH-1B	H L	QT-33A	VKK
MC-121N	VWH	UH-1D	H L	QT-33AX	VKK
EC-121P	VWH	UH-1E	H L	T-33B	VTRJ
C-130F	VRH	NUH-1E	H L	T-34B	V1PP
KC-130F	VG	AH-1G	H G	T-39D	VTSJ
LC-130F	VRH	JAH-1G	H G	CT-39E	VRLJ
C-130G	VRH	NOH-13K	H T	U-1B	VIL
EC-130G	VWH	TH-13M	H T	N U-1B	VUL
EC-130Q	VWH	UH-13P	H T	U-11A	VUL
LC-130R	VRH	CH-19E	H F	HU-16C	VUG
C-131F	VRM	UH-2A	H F	TU-16C	VUG
C-131G	VRM	UH-2B	H F	HU-16D	VUG
C-2A	VRC	NUH-2B	H F	U-6A	VUL
VC-3A	VRM	UH-2C	H F	YOV-1	VOL
TC-4C	VTSP	NUH-2C	H F	OV-10A	VOL
RC-45J	VUMP	RH-3A	H S	YOV-10A	VOL
UC-45J	VUM			X-25A	H X
JC-47D	VRM			X-26A	VTSG
C-47H	VRM				
SC-47H	VTSP				

(B L A N K)

AIRCRAFT INVENTORY DATA

CHART 1

31 MAY 1969



NOTE: FIGURES SHOWN ARE ACTUAL NUMBER OF AIRCRAFT IN CATEGORY AS OF DATE INDICATED ABOVE

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CONFIDENTIAL

DECLASSIFIED

CONFIDENTIAL

DECLASSIFIED

TOTAL AIRCRAFT INVENTORY
BY MAJOR STATUS CATEGORIES

TABLE 1

	31 MAY 1969	30 APRIL 1969	31 MARCH 1969
TOTAL INVENTORY	9,667	9,729	9,727
PROGRAM AIRCRAFT	8,901	8,975	8,967
Operating Total	<u>7,149</u>	<u>7,175</u>	<u>7,147</u>
Operating Status	6,982	7,026	7,000
Awaiting Operating	167	149	147
Pipeline Total	<u>1,355</u>	<u>1,329</u>	<u>1,355</u>
Inactive (Program)	<u>397</u>	<u>471</u>	<u>465</u>
New Aircraft in First Delivery	79	70	60
Stored, Service Life Not Complete	310	389	389
Grounded Administratively	8	12	16
NON-PROGRAM AIRCRAFT	766	754	760
Awaiting Decision or Strike	32	25	35
Stored, Service Life Complete	47	47	47
Project Development	57	55	56
Bailment and Loan	186	189	185
Board of Inspection and Survey	1	1	1
Future Drone Conversion	-	-	-
Drones	425	420	418
Aircraft on Loan to Navy	14	14	16
Experimental	4	3	2

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PROGRAM AND NON-PROGRAM AIRCRAFT STATUS DISTRIBUTION

TABLE 2

YEAR & MONTH	g/ TOTAL INVEN- TORY	PROGRAM											NON-PROGRAM								
		TOTAL PROGRAM	OPERATING			PIPELINE				INACTIVE				TOTAL	AWAITING DECISION OR STRIKE	STORED SIC	PROJECT DEVELOP- MENT	BIS	SALVAGE AND LOAN	FUTURE DRONE CONVER- SION	DRONE
			TOTAL	OPERATING STATUS	AWAITING OPERATING	TOTAL	IN. AWAITING ENROUTE TO REWORK		NEW AIRCRAFT IN FIRST DELIVERY	STORED SIC	GROUND ADHIN.										
							AWAITING AND IN TRANSIT TO OPERATING	STANDED				SPECIAL									
1959 30 Jun...	12,373	11,597	NA	7,562	NA	NA	NA	NA	NA	NA	1,948	NA	776	188	14	32	24	212	-	306	
1960 30 Jun...	11,553	10,472		6,759							1,609		1,081	481	89	35	12	183	-	281	
1961 30 Jun...	11,649	10,502		6,682							1,709		1,147	566	91	57	17	209	-	207	
1962 30 Jun...	11,804	10,742		7,458							1,566		1,062	572	61	53	14	220	-	142	
1963 30 Jun...	11,164	10,280		7,165							1,524		884	435	70	41	8	216	-	114	
1964 31 Mar...	10,704	9,848		6,976							1,414		856	163	109	36	19	211	164	154	
30 Jun...	10,586	9,349		6,949							958		1,237	638	40	36	18	203	115	187	
30 Sep...	10,576	9,313		6,823							1,066		1,263	645	28	37	7	199	152	195	
31 Dec...	10,457	9,279		6,780							1,115		1,178	550	40	32	4	197	132	223	
1965 31 Mar...	10,291	9,239		6,697							1,175		1,052	427	36	33	-	197	123	241	
30 Jun...	10,101	9,188		6,620							1,132		913	286	24	29	-	208	112	254	
30 Sep...	9,970	9,096		6,493							1,049		874	291	48	29	3	194	103	278	
31 Dec...	10,006	9,107		6,321							955		899	209	41	29	7	196	96	321	
1966 31 Mar...	10,012	9,143		6,354							911		869	152	45	33	5	209	75	350	
30 Jun...	9,970	9,080		6,485							820		890	135	32	36	13	222	62	390	
30 Sep...	9,960	9,081		6,557							827		879	152	36	38	15	188	48	422	
31 Dec...	10,079	9,219		6,550							772		860	116	28	40	7	188	44	437	
1967 31 Mar...	9,994	9,158		6,577							690		836	100	17	40	12	174	44	449	
30 Jun...	9,889	9,049		6,591							632		840	99	22	42	6	181	40	450	
30 Sep...	9,762	8,993		6,663							559		769	67	14	43	2	173	27	443	
31 Dec...	9,940	9,161		6,969							558		779	78	15	42	1	177	15	451	
1968 31 Mar...	9,974	9,191	7,037	6,923	114	1,465	238	787	440	96	572	21	783	95	7	46	-	175	5	455	
30 Jun...	9,764	8,993	7,103	6,962	141	1,388	226	791	371	81	404	17	771	39	53	54	2	185	4	434	
30 Sep...	9,773	9,059	7,062	6,876	186	1,487	243	890	354	65	428	17	714	22	39	56	5	174	3	415	
31 Dec...	9,782	9,054	7,183	6,993	190	1,381	173	886		55	420	15	728	42	35	55	4	173	3	416	
1969 31 Jan...	9,718	8,994	7,103	6,940	163	1,422	172	949	301	57	403	9	724	37	35	57	1	177	-	417	
28 Feb...	9,726	8,988	7,115	6,974	141	1,412	188	917	307	62	387	12	738	51	34	57	-	178	-	418	
31 Mar...	9,709	8,967	7,147	7,000	147	1,355	154	905	296	60	389	16	742	35	47	56	1	185	-	418	
30 Apr...	9,712	8,975	7,175	7,026	149	1,329	112	898	319	70	389	12	737	25	47	55	1	189	-	420	
31 May...	9,649	8,901	7,149	6,982	167	1,355	143	871	341	79	310	8	748	32	47	57	1	186	-	425	

g/ DOES NOT INCLUDE AIRCRAFT ON LOAN TO NAVY AND EXPERIMENTAL AIRCRAFT.

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PROGRAM OPERATING ALLOWANCES

TABLE 3

CLASS & SUBCLASS	TOTAL	LANT USN	LANT USMC	PAC USN	PAC USMC	NAVAIR- SYSCOM STP USN		NABTC	NAATC	NATTC	NART	NAVAIR- SYSCOM RDT&E
VF FB	915	206	103	310	150			7		27	75	37
VF P	64		9	28	18						6	3
VA L	1145	291	40	449	100						234	31
VA M	223	70	51	61	36							5
VA H	77			69								8
VA R	53	52										1
VA P	18	8		8								2
VA Q	18	9		9								
VA QM	28		9		18							1
VA LP	1											1
VS	245			71		8					80	9
VP L	459	160		169							120	10
VW M	105	48		54								3
VW H	54	22		18		7				3		4
VR H	140	30	7	33	4	4	4			1	56	1
VR M	128	50	13	22	19	3	4	4		3	5	5
VR C	68	31		35			1		4			1
VR LJ	4	1		3								
VG	51		12		24						15	
VO L	102		22	18	43						18	1
VU L	20	8	2	4	1	2	1				2	
VU G	31	17		13		1						
VU M	180	72	12	70	7	5	8		2		4	
VU MP	2	2										8
VT AJ	565	58	30	65	43				361		33	7
VT BJ	403	24	22	29	8	1	264			15		1
VT SJ	47	3		8						35		
VT AP	241	5		16	1	2	10	165		23	19	
VT BP	432	15	6	6			405					
VT PP	177						139	20			18	
VT SP	27	4	4	3			1	12		1	2	
H A	12			12								
H F	188	63	4	64	33	6	10	6		2		2
H H	106		38	66								1
H L	172	3	18	33	72		45				105	15
H M	547	25	90	29	248	5	30					
H R	14	2	11		1						68	4
H S	190	61		57								
H T	35						35					14
VK D	40	13		13								
HK S	282	152		130								
GRAND TOTAL	7609	1582	503	1909	892	44	964	570	110	860		175

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**PROGRAM OPERATING ALLOWANCES
ATLANTIC FLEET**

TABLE 3A

CLASS & SUBCLASS	GRAND TOTAL	TOTAL USN	TOTAL USMC	COMBAT		DIRECT SUPPORT		INDIRECT SUPPORT	
				USN	USMC	USN	USMC	USN	USMC
VF FB	309	206	103	179	103	27			
VF P	9		9		9				
VA L	331	291	40	291	40				
VA M	121	70	51	70	51				
VA R	52	52		52					
VA P	8	8		8					
VA Q	9	9		9					
VA QM	9		9		9				
VS	77	77		71		6			
VP L	160	160		151		9			
VH M	48	48		48					
VH H	22	22		22					
VR H	37	30	7	10	2	20	3		2
VR M	63	50	13	9	7	32	2	9	4
VR C	31	31		14		17			
VR LJ	1	1				1			
VG	12		12		12				
VO L	22		22		18				4
VU L	10	8	2						1
VU G	17	17				8	1		
VU H	84	72	12			16	3	1	
VU MP	2	2				72			9
VT AJ	88	58	30	58	30	2			
VT BJ	46	24	22			24	18		4
VT SJ	3	3		3					
VT AP	5	5				5			
VT BP	21	15	6	2		13	2		4
VT SP	8	4	4	4	3				1
H F	67	63	4	36		27			4
H H	38		38		36				2
H L	21	3	18		16	3			2
H M	115	25	90	18	84	7			6
H R	13	2	11			2	1		10
H S	61	61		57		4			
VK D	13	13				13			
HK S	152	152							
GRAND TOTAL	2085	1582	503	1112	420	308	30	10	53

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PROGRAM OPERATING ALLOWANCES PACIFIC FLEET

TABLE 3B

CLASS & SUBCLASS	GRAND TOTAL	TOTAL USN	TOTAL USMC	COMBAT		DIRECT SUPPORT		INDIRECT SUPPORT	
				USN	USMC	USN	USMC	USN	USMC
VF FB	460	310	150	281	150		29		
VF P	46	28	18	28	18				
VA L	549	449	100	419	100		30		
VA H	97	61	36	59	36		2		
VA H	69	69		69					
VA P	8	8		8					
VA Q	9	9		9					
VA QM	18		18		18				
VS	71	71		71					
VP L	169	169		167			2		
VW M	54	54		54					
VW H	18	18		18					
VR H	37	33	4	20	3	13	1	4	4
VR M	41	22	19	5	13	13	2		
VR C	35	35		17		18			
VR LJ	3	3		3					
VG	24		24		24				
VO L	61	18	43	18	43				1
VU L	5	4	1			4			
VU G	13	13				13			
VU M	77	70	7			50	6	20	1
VT AJ	108	65	43	63	43	2			
VT BJ	37	29	8			16	3	13	5
VT SJ	8	8		8					
VT AP	17	16	1			16	1		
VT BP	6	6		4		2			
VT SP	3	3		3					
H A	12	12		12					
H F	97	64	33	41	24	21	5	2	4
H H	66	66	66		66				
H L	105	33	72	33	72				
H M	277	29	248	22	248	4		3	
H R	1		1		1				
H S	57	57		57					
VK D	13	13				13			
HK S	130	130							
GRAND TOTAL	2801	1909	892	1489	859	248	18	42	15

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**PROGRAM AIRCRAFT INVENTORY
BY TYPE OF ORGANIZATIONAL UNIT**

TABLE 4

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF	VA	VA	VS	VP	VW	VR	VG	VU	VT	VT	H	VR	VO
		JET	JET	PROP							JET	PROP			
CAW VF	356	356													
CAW VAL	464		456								8				
CAW VALP	36		36												
CAW VAM	120		120												
CAW VAH	40		36			4									
ATK CARR AIR WING	1016	356	648			4					8				
CRAW VF	143	115	21								4	3			
CRAW VAL	151		93								58				
CRAW VALP	58		49									9			
CRAW VAM	18		15									3			
CRAW VAH	55		43								12				
CRAW INST	58										56	2			
REPL CAR AIR WING	483	115	221								130	17			
CVSG VS	107			107											
CVSG HS	91													91	
ASW AIR GRPS	198			107										91	
RCVSG VS	42			38											4
RCVSG HS	28													28	
REPL ASW AIR GRPS	70			38										28	4
VPL	266					266									
PATROL SQDNS	266					266									
RVPL	46					46									
REPL PATRONS	46					46									
FLT WX SQDNS	14						13	1							
VAP	14		14												
VFP	29	29													
AEW SQDNS	137		28	13			91				3	2			
FLT AIR RECON	31		17				13				1				
ASW ATTACK SQDN	13		13												
SPEC MISSION SQDNS	238	29	72	13			117	1			4	2			
HELO COMBAT SQDNS	146												146		
LNDG PLATFORM HELD	8												8		
FLT TACT SUPPORT	68						68								
RIVERINE WARFARE	14														14
OASU	8							1							
SPECIAL PROJECTS	8							1							
NAVY	2561	500	941	13	145	316	124	70			142	19	273		18
VMF	198	198													
VMAM	58		58												
VMAL	128		128												
VMGR	35								35						
HMM/HML	331												324		7
HMH	73												73		
VMO	94												29		65
VMCJ	55	28	27												
HAMS/MAMS	102	2	1					28			3	30		38	
MARINE AIR WINGS	1074	228	214					28	35		3	30		464	72
VMFT	44	44													
VMAT	28		25										3		
VMT	31											31			
HMMT	25													25	
HMHT	13													13	
MARINE FLT TRNG	141	44	25								31	3		38	
MARINE	1215	272	239				28	35		3	61	3		502	72
COMBAT TOTAL	3776	772	1180	13	145	316	124	98	35	3	203	22	775		90
OPTEVFOR	41	14	11		4	4				1	4		3		
DEEP FREEZE	8								3				5		
FLT COMP SQDNS	152	28	35			3			1		43	11	7	24	
CVA/CVS UTILITY	24								22		2				
STA ASSN A/C	245		21		2	1		44		94	39	16	28		
FLT BASES OSEAS	123	1	2			2		45		48	2		23		
NAVY	593	43	69		6	10		115		188	56	16	66	24	
FMF HEDRONS	41							7		5	25	3	1		
FMF BASES OSEA	10							2		4			4		
MARINE	51							9		9	25	3	5		
DIRECT SUP TOTAL	644	43	69		6	10		124		197	81	19	71	24	

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PROGRAM AIRCRAFT INVENTORY BY TYPE OF ORGANIZATIONAL UNIT

TABLE 4

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF JET	VA JET	VA PROP	VS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	YK	VO
MISSIONS	5									4	1				
MAAGS	4									4					
ATTACHES	7									7					
MISS/MAAG/ATTACHE	16									15	1				
PAC MISSLE RNGE	25				9		7	4		4			5		
NASC RDT+E	180	31	37	1	10	4	4	7		3	38	4	23	14	4
FLT NAS SUPPORT	31									11	17		3		
NASC INSP + REPAIR	2									2			3		
NASC STF	16	1			2					3			3		
NAVY	270	32	37	1	21	4	11	29		24	55	4	34	14	4
MCAS	54									14	11	9	10		
HMX	21									7			21		
MARINE	75									14	11	9	31		
INDIRECT SUP TOTAL	345	32	37	1	21	4	11	39		38	66	13	65	14	4
BASIC TRARON	904									9	243	516	136		
BASIC TRA SUPP	32									8	4	6	6		
BASIC TRAINING	936									8	13	243	522	142	
ADV TRARON	540									4	353	183			
ADV TRA SUPP	36									5		25	6		
ADVANCE TRAINING	576									5	4	353	208	6	
TECH TRA SUPP	72									3	3	1	46	17	2
TECH TRA UNIT	3									2		1			
TECH TRAINING	75									3	3	46	18	2	
NAVY	1587	8								3	16	20	642	748	150
NAV AIR TRA TOTAL	1587	8								3	16	20	642	748	150
RESERVE NAVY	670	8			16	115				54	20	290	23	84	
RESERVE MARINES	670	8			76	115				54	20	290	23	84	
RESERVE TRA TOTAL	127	2				3				13		34	59		16
OPERATING TOTAL	7149	865	1286	14	248	448	138	344	35	278	1316	825	1204	38	110
PIPELINE	1355	316	273	1	46	54	42	84	7	36	162	76	248	7	3
IN TRANSIT TO OPER.	27	3	2		1	1		2		2	2	1	13		
AWTC TRANSIT TO OPER.	116	23	18		3	2	5	5		3	13	4	40		
IN REWORK	955	237	201		32	45	34	66	6	23	108	41	154	6	2
AWAITING REWORK	203	43	43	1	6	1	1	8		5	37	30	26	1	1
IN TRANSIT TO REWORK	54	10	9		4	5	2	3	1	3	2		15		
INACTIVE	392	5	13		52	64	13	9		14	81	79	56	2	9
NEW A/C IN 1ST DEL.	79	3	12			5					32		27		
STORED SLNC	310		1		52	59	13	9		11	46	79	29	2	9
GROUNDED ADMIN.	8	2								3	3				
PROGRAM TOTAL	8901	1186	1572	15	346	566	193	437	42	328	1559	980	1508	47	122

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM														NON-PROGRAM	
				TOTAL PROG. INVEN- TORY	ACTIVE					PIPELINE				INACTIV		TOTAL			
					OPER. STA- TUS	1/ AWTG. OPER.	AWTG & ENR TO OPER		IN AWAITING ENR TO RWK	AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.						
							IN RDY TRANS	NOT RDY TRANS		PROV. ACCEPT	OTHER								
VF																			
FB	F-111B		4	1														1	3
	(NASC-RDT+E)		4	1														1	3
	MODEL TOTAL		4	1														1	3
	F-11A		1	1	1	1													
	(NATRA)		1	1	1	1													
	MODEL TOTAL		1	1	1	1													
	F-8L		1	1	1	1													
	(NART)		1	1	1	1													
	(NASC-RDT+E)		2	2	2	2													
	(NASC-FS)		41	41			41	2		39									
	MODEL TOTAL		44	44	3	3	41	2		39									
	F-8K		10	10	10	10													
	(LANT)		10	10	10	10													
	(PAC)		4	4	4	4													
	(NASC-STF)		2	2	2	2													
	(NASC-FS)		59	59			59	8		48	3								
	MODEL TOTAL		75	75	16	16	59	8		48	3								
	F-8J		119	119	91	88	3	28	2		26								1
	(PAC)		119	119	91	88	3	28	2		26								1
	(NASC-RDT+E)		5	4	3	3		1			1								
	(NASC-FS)		3	3						3									
	MODEL TOTAL		127	126	94	91	3	32	2	3	27								1
	F-8H		20	20	19	19		1			1								
	(LANT)		20	20	19	19		1			1								
	(PAC)		43	43	37	36	1	6	1		3	2							
	(NASC-RDT+E)		5	5	4	4		1			1								
	(NASC-FS)		8	8				8		5	3								
	MODEL TOTAL		76	76	60	59	1	16	1	8	7								
	F-8E		1	1				1			1								
	(NASC-FS)		1	1				1			1								
	MODEL TOTAL		1	1				1			1								
N	F-8E		1																1
	(NASC-RDT+E)		1																1
	MODEL TOTAL		1																1
	F-8D		1																1
	(NASC-RDT+E)		1																1
	MODEL TOTAL		1																1
N	F-8D		2																2
	(NASC-RDT+E)		2																2
	MODEL TOTAL		2																2
	F-8C		7	7	7	7													
	(LANT)		7	7	7	7													
	(NASC-RDT+E)		2	2	2	2													
	(NASC-FS)		3	3				3			3								
	MODEL TOTAL		12	12	9	9		3			3								
N	F-8C		1																1
	(NASC-RDT+E)		1																1
	MODEL TOTAL		1																1
	F-8B		3	3	3	3													
	(LANT)		3	3	3	3													
	(PAC)		9	9	4	4		5			5								
	(NART)		3	3	3	3													
	(NASC-FS)		2	2				2			2								
	MODEL TOTAL		17	17	10	10		7			7								
	F-8A		1																1
	(NASC-RDT+E)		1																1
	MODEL TOTAL		1																1
	F-6A		1	1	1	1													
	(NASC-STF)		1	1	1	1													
	MODEL TOTAL		1	1	1	1													
N	F-6A		1																1
	(NASC-STF)		1																1
	MODEL TOTAL		1																1
	YF-4J		2																2
	(NASC-RDT+E)		2																2
	MODEL TOTAL		2																2
	F-4J		162	162	146	131	15	16	5		6	5							
	(LANT)		162	162	146	131	15	16	5		6	5							
	(PAC)		180	180	159	155	4	21	1		14	6							
	(NATRA)		7	7	7	7													
	(NASC-RDT+E)		11	8	7	7													1
	(NASC-FS)		6	6				3			3								3
	MODEL TOTAL		366	363	319	300	19	40	6		23	11			3	3		1	3
N	F-4J		1																1
	(NASC-RDT+E)		1																1
	MODEL TOTAL		1																1
	F-4G		2	2	2	2													
	(NASC-RDT+E)		2	2	2	2													
	MODEL TOTAL		2	2	2	2													

1/ INCLUDES ONLY THOSE AIRCRAFT, IN PHYSICAL CUSTODY OF OPERATING COMMANDS, WHICH ARE INTENDED FOR USE IN OPERATING STATUS. AIRCRAFT IN THIS CATEGORY DO NOT REQUIRE REWORK PRIOR TO SERVICE IN OPERATING STATUS.

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM TOTAL		
				TOTAL INVEN- TORY	ACTIVE						INACTIVE						
					OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROG. ACCEPT	OTHER					
VA R	RA-5C																
	(LANT)		63	63	51	51		12		9	3						2
	(NASC-RDT+E)		2														
	(NASC-FS)		1	1				1		1							
	MODEL TOTAL		66	64	51	51		13		10	3						2
VA R	(LANT)		63	63	51	51		12		9	3						2
VA R	(NASC-RDT+E)		2														
VA R	(NASC-FS)		1	1				1		1							
VA R	TOTAL		66	64	51	51		13		10	3						2
VA P	RA-3B																
	(LANT)		9	9	8	8		1	1								
	(PAC)		7	7	6	6		1									
	(NASC-RDT+E)		1	1				1		1							
	(NASC-FS)		1	1				1		1							
	MODEL TOTAL		18	18	14	14		4	1	3							
VA P	NRA-3B																
	(NASC-RDT+E)		2														2
	MODEL TOTAL		2														2
VA P	(LANT)		9	9	8	8		1	1								
VA P	(PAC)		7	7	6	6		1									2
VA P	(NASC-RDT+E)		3	1				1		1							
VA P	(NASC-FS)		1	1				1		1							
VA P	TOTAL		20	18	14	14		4	1	3							2
VA Q	EA-3B																
	(LANT)		8	8	8	8											
	(PAC)		10	10	9	9		1		1							
	(NASC-FS)		1	1				1									
	MODEL TOTAL		19	19	17	17		2		1							
VA Q	EA-3A																
	(NASC-RDT+E)		2	2	1	1		1									
	MODEL TOTAL		2	2	1	1		1									
VA Q	(LANT)		8	8	8	8				1							
VA Q	(PAC)		10	10	9	9		1		1							
VA Q	(NASC-RDT+E)		2	2	1	1		1									
VA Q	(NASC-FS)		1	1				1		1							
VA Q	TOTAL		21	21	18	18		3		1	2						
VA QM	EF-10B																
	(PAC)		15	15	14	14		1									
	MODEL TOTAL		15	15	14	14		1									
VA QM	EA-6A																
	(LANT)		9	9	9	9											
	(PAC)		6	6	4	4		2		1	1						
	(NASC-FS)		1	1													
	MODEL TOTAL		16	16	13	13		2		1	1						
VA QM	NEA-6A																
	(NASC-RDT+E)		1														1
	MODEL TOTAL		1														1
VA QM	EA-6B																
	(NASC-RDT+E)		1														1
	MODEL TOTAL		1														1
VA QM	NEA-6B																
	(NASC-RDT+E)		2														2
	MODEL TOTAL		2														2
VA QM	(LANT)		9	9	9	9											
VA QM	(PAC)		21	21	18	18		3		1	2						4
VA QM	(NASC-RDT+E)		4														
VA QM	(NASC-FS)		1	1													
VA QM	TOTAL		35	31	27	27		3		1	2						4
VA LP	N A-1G																
	(NASC-RDT+E)		1														1
	MODEL TOTAL		1														1
VA LP	A-1E																
	(LANT)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
VA LP	N A-1E																
	(NASC-RDT+E)		1														1
	MODEL TOTAL		1														1
VA LP	(LANT)		1	1	1	1											2
VA LP	(NASC-RDT+E)		2														2
VA LP	TOTAL		3	1	1	1											2

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM		
				TOTAL PROG. INVEN- TORY	ACTIVE					INACTIVE						TOTAL	
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	PIPELINE		AIRCRAFT IN FIRST DELIVERY			STOR. SLNC			GROUND ADMIN.
									IN RDY TRANS	NOT RDY TRANS	IN AWAITING ENR TO RWK	PROV. ACCEPT	OTHER				
VA	QMP																
	EA-1F																
	(LANT)		12	12	12	12											
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		7	1							1						
	MODEL TOTAL		20	14	13	13					1						6
VA	QMP		12	12	12	12											6
	(LANT)		12	12	12	12											
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		7	1							1						
	MODEL TOTAL		20	14	13	13					1						6
VA	QMP		20	14	13	13					1						6
	(LANT)		20	14	13	13					1						6
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		7	1							1						
	MODEL TOTAL		20	14	13	13					1						6
VA	CLASS	(LANT)	582	582	524	513	11	58	9		30	19					
	(PAC)		886	886	738	721	17	148	9		67	72					
	(NASC-STF)		2														2
	(NASC-RDT+E)		107	41	38	38				2	1						66
	(NASC-FS)		84	78						51	12		11	1	1		6
	MODEL TOTAL		1661	1587	1300	1272	28	274	20		150	104	11	1	1		74
VS	S-2F																
	(NASC-STF)		2	2	1	1											
	(NASC-FS)		59	36							2						
	MODEL TOTAL		61	38	1	1					2					34	23
	(NASC-FS)															34	
VS	S-2E																
	(LANT)		92	92	79	79		13			7	6					
	(PAC)		83	83	72	72		11			4	7					
	(NART)		42	42	33	33		9	3		5	1					
	(NASC-RDT+E)		2	2	2	2											
	(NASC-FS)		1	1							1						
	MODEL TOTAL		220	220	186	186		34	3		17	14					
VS	S-2D																
	(NASC-STF)		12	12	12	12											
	(NART)		51	51	43	40		3	8		7	1					
	(NASC-RDT+E)		5	5	5	5											
	(NASC-FS)		19	19							1						18
	MODEL TOTAL		87	87	60	57		3	9	1						18	
VS	S-2A																
	(NASC-RDT+E)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
VS	(LANT)		92	92	79	79		13			7	6					
VS	(PAC)		83	83	72	72		11			4	7					
VS	(NASC-STF)		14	14	13	13		1			1	1					
VS	(NART)		93	93	76	73		3	17	3		12	2				
VS	(NASC-RDT+E)		8	8	8	8											
VS	(NASC-FS)		79	56							4	1					
	MODEL TOTAL		369	346	248	245		3	46	4		26	16			52	23
VS	CLASS	(LANT)	92	92	79	79		13			7	6					
	(PAC)		83	83	72	72		11			4	7					
	(NASC-STF)		14	14	13	13		1			1	1					
	(NART)		93	93	76	73		3	17	3		12	2				
	(NASC-RDT+E)		8	8	8	8											
	(NASC-FS)		79	56							4	1					
	MODEL TOTAL		369	346	248	245		3	46	4		26	16			52	23
VP	L																
	YP-3C																
	(NASC-FS)		1	1													
	MODEL TOTAL		1	1													
	P-3C																
	(NASC-FS)		3	3													
	MODEL TOTAL		3	3													
	P-3B																
	(LANT)		51	51	48	48		3			3						
	(PAC)		68	68	68	68											
	(NASC-RDT+E)		1	1													
	(NASC-FS)		1	1													
	MODEL TOTAL		121	120	116	116		3			3				1		1
	P-3A																
	(LANT)		70	70	61	61		9	1		5	3					
	(PAC)		71	71	63	63		8	1		6	1					
	(NASC-RDT+E)		4	3	3	3											
	MODEL TOTAL		145	144	127	127		17	2		11	4					
N	P-3A																
	(NASC-FS)		1	1													
	MODEL TOTAL		1	1													
	AP-2H																
	(PAC)		4	4	3	3		1									
	(NASC-FS)		1	1													
	MODEL TOTAL		5	5	3	3		1									

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PROGRAM AND NON-PROGRAM AIRCRAFT BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM									
				TOTAL PROG. INVEN- TORY	ACTIVE					INACTIVE														
					OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.											
					TOTAL	OPER. STA- TUS	AWTG. OPER.	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	IN RDY TRANS	NOT RDY TRANS			STAND		SPEC.	PROV. ACCEPT	OTHER						
SP-2H	(LANT)		39	39	37	32	5	2			2													
	(PAC)		53	53	38	38		15		1			13		1									
	(NART)		68	68	56	55	1	12					11		1									
	(NASC-RDT+E)		1	1	1	1																		
	(NASC-FS)		3	3				3							3									
	MODEL TOTAL		164	164	132	126	6	32	1				26	5										
N P-2H	(NASC-RDT+E)		3																					3
	MODEL TOTAL		3																					3
SP-2E	(PAC)		5	5	5	5																		
	(NART)		63	63	62	50	12	1					1											7
	(NASC-FS)		65	58																				7
	MODEL TOTAL		133	126	67	55	12	1					1											7
P-2E	(LANT)		3	3	3	3																		1
	(NASC-RDT+E)		1																					1
	MODEL TOTAL		4	3	3	3																		2
N P-2E	(NASC-RDT+E)		2																					2
	(NASC-FS)		1																					1
	MODEL TOTAL		3																					3
VP L	(LANT)		163	163	149	144	5	14	1				10	3										8
	(PAC)		201	201	177	177		24	2				19	3										9
	(NART)		131	131	118	105	13	13					12	1										8
	(NASC-RDT+E)		12	4	4	4																		9
	(NASC-FS)		76	67				3					3		4	1	59							17
	MODEL TOTAL		583	566	448	430	18	54	3				41	10	4	1	59							17
VP CLASS	(LANT)		163	163	149	144	5	14	1				10	3										8
	(PAC)		201	201	177	177		24	2				19	3										9
	(NART)		131	131	118	105	13	13					12	1										8
	(NASC-RDT+E)		12	4	4	4																		9
	(NASC-FS)		76	67				3					3		4	1	59							17
	MODEL TOTAL		583	566	448	430	18	54	3				41	10	4	1	59							17
VH																								
H																								
E-2A	(LANT)		21	21	18	18		3					2	1										
	(PAC)		23	23	19	19		4					3	1										
	(NASC-RDT+E)		3	1				1					1											2
	(NASC-FS)		2	2				2					2											
	MODEL TOTAL		49	47	37	37		10					8	2										2
E-1B	(LANT)		31	31	23	23		8	1				4	3										
	(PAC)		39	39	31	31		8					6	2										
	(NASC-RDT+E)		1	1	1	1																		
	(NASC-FS)		5	5				1					1											4
	MODEL TOTAL		76	76	55	55		17	1				11	5										4
EA-1E	(NASC-FS)		1	1				1	1															
	MODEL TOTAL		1	1				1	1															
VH M	(LANT)		52	52	41	41		11	1				6	4										
	(PAC)		62	62	50	50		12					9	3										
	(NASC-RDT+E)		4	2	1	1		1					1											2
	(NASC-FS)		8	8				4	1				3											4
	MODEL TOTAL		126	124	92	92		28	2				19	7										2
VH																								
H																								
NC-54R	(LANT)		1	1	1																			1
	MODEL TOTAL		1	1	1																			1
EC-130Q	(LANT)		4	4	4	4																		
	(PAC)		2	2	2	2																		
	(NASC-FS)		2	2				2	1															
	MODEL TOTAL		8	8	6	6		2	1															
EC-130G	(NASC-FS)		2	2				2																
	MODEL TOTAL		2	2				2																
WC-121N	(LANT)		5	5	5	5																		
	(PAC)		6	6	6	6																		
	(NASC-FS)		2	2				2	1				1											
	MODEL TOTAL		13	13	11	11		2	1				1											
NC-121J	(LANT)		3	3	3	3																		
	(NASC-FS)		1	1				1	1															
	MODEL TOTAL		4	4	3	3		1	1															
NC-121K	(LANT)		3	3	3	3																		
	(NASC-RDT+E)		1	1	1	1																		
	MODEL TOTAL		4	4	4	4																		

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PROGRAM AND NON-PROGRAM AIRCRAFT

DECLASSIFIED

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM													NON-PROGRAM
				TOTAL PROG. INVEN- TORY	ACTIVE						INACTIVE						
					OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY			STOR SLNC	GROUND ADMIN.	TOTAL	
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROV. ACCEPT	OTHER					
EC-121P	(NASC-FS)		9	8				1			1			7		1	
	MODEL TOTAL		9	8				1			1			7		1	
EC-121M	(LANT)		2	2	2	2											
	(PAC)		6	6	4	4		2									
	(NASC-FS)		1	1				1		1							
	MODEL TOTAL		9	9	6	6		3		1	2						
EC-121K	(PAC)		2	2	2	2											
	(NASC-STF)		7	7	7	7											
	(NATRA)		3	3	3	3											
	(NASC-RDT+E)		2	2	2	2											
	(NASC-FS)		5	3				1		1				2		2	
	MODEL TOTAL		19	17	14	14		1		1				2		2	
NEC-121K	(NASC-RDT+E)		1													1	
	(NASC-FS)		1													1	
	MODEL TOTAL		2													2	
EP-3B	(PAC)		1	1	1	1											
	(NASC-FS)		2	2				2			2						
	MODEL TOTAL		3	3	1	1		2			2						
VW H	(LANT)		18	18	18	17	1										
VW H	(PAC)		17	17	15	15		2			2						
VW H	(NASC-STF)		7	7	7	7											
VW H	(NATRA)		3	3	3	3											
VW H	(NASC-RDT+E)		4	3	3	3											
VW H	(NASC-FS)		25	21				12	3		4	5		9		4	
VW H	TOTAL		74	69	46	45	1	14	3		4	7		9		5	
VW	CLASS (LANT)		70	70	59	58	1	11	1		6	4					
VW	CLASS (PAC)		79	79	65	65		14			9	5					
VW	CLASS (NASC-STF)		7	7	7	7											
VW	CLASS (NATRA)		3	3	3	3											
VW	CLASS (NASC-RDT+E)		8	5	4	4		1			1					3	
VW	CLASS (NASC-FS)		33	29				16	4		7	5		13		4	
VW	CLASS TOTAL		200	193	138	137	1	42	5		23	14		13		7	
VR																	
H																	
C-130G	(PAC)		2	2				2			2						
	MODEL TOTAL		2	2				2			2						
LC-130F	(LANT)		4	4	1	1		3			3						
	MODEL TOTAL		4	4	1	1		3			3						
LC-130R	(LANT)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
C-130F	(LANT)		3	3	2	2		1			1						
	(PAC)		4	4	3	3		1			1						
	MODEL TOTAL		7	7	5	5		2			2						
C-121J	(LANT)		3	3	3	3											
	(PAC)		3	3	3	3											
	(NASC-STF)		1	1	1	1											
	(NATRA)		1	1	1	1											
	(NASC-FS)		1	1				1			1						
	MODEL TOTAL		9	9	8	8		1			1						
VC-118B	(LANT)		4	4	4	4											
	(PAC)		2	2	2	2											
	MODEL TOTAL		6	6	6	6											
C-118B	(LANT)		5	5	5	5											
	(PAC)		12	12	9	9		3				3					
	(NART)		21	21	19	19		2			1	1					
	(NASC-FS)		12	12				12	1		11						
	MODEL TOTAL		50	50	33	33		17	1		12	4					
VC-54Q	(LANT)		1	1				1	1								
	(NATRA)		1	1	1	1											
	MODEL TOTAL		2	2	1	1		1	1								
VC-54P	(LANT)		2	2	2	2											
	(NASC-FS)		1	1													
	MODEL TOTAL		3	3	2	2								1		1	
VC-54N	(PAC)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
C-54T	(LANT)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM TOTAL	
				TOTAL PROG. INVEN- TORY	ACTIVE				INACTIVE							
					OPER. STA- TUS	AWTG. OPER.	PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.				
							IN RDY TRANS	NOT RDY TRANS	STAND	SPEC.			PROV. ACCEPT	OTHER		
VC-54S	(LANT)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
C-54S	(LANT)		8	8	8	8										
	(PAC)		2	2	2	2										
	(NASC-STF)		1	1	1	1										
	(NASC-FS)		1	1	1	1	1			1						
	MODEL TOTAL		12	12	11	11	1			1						
C-54R	(LANT)		2	2	2	2										
	(PAC)		2	2	2	2										
	(NASC-STF)		1	1	1	1										
	(NATRA)		1	1	1	1										
	(NART)		5	5	5	5										
	(NASC-FS)		1	1	1	1								1		
	MODEL TOTAL		12	12	11	11								1		
C-54Q	(LANT)		1	1	1	1										
	(PAC)		8	8	8	8										
	(NASC-STF)		1	1	1	1										
	(NATRA)		1	1	1	1										
	(NART)		18	18	18	17	1									
	(NASC-RDT+E)		1	1	1	1										
	(NASC-FS)		14	13	13	13	7	1		6				6		1
	MODEL TOTAL		44	42	29	28	1	7	1	6			6	6		2
C-54P	(LANT)		1	1	1	1										
	(PAC)		2	2	2	2										
	(NASC-STF)		2	2	2	2										
	(NART)		9	9	8	8	1									
	(NASC-RDT+E)		1	1	1	1										
	(NASC-FS)		2	2	2	2	2			2						
	MODEL TOTAL		17	17	14	14	3			2			1			
VR H	(LANT)		37	37	32	32	5	1		4						
VR H	(PAC)		38	38	32	32	6			3		3				
VR H	(NASC-STF)		6	6	6	6										
VR H	(NATRA)		4	4	4	4										
VR H	(NART)		53	53	50	49	1	3		1		2				
VR H	(NASC-RDT+E)		2	1	1	1								8		1
VR H	(NASC-FS)		32	31	31	31	23	2		21				8		1
VR H	TOTAL		172	170	125	124	1	37	3	29		5		8		2
M																
C-3A	(NART)		2	2	2	2										
	MODEL TOTAL		2	2	2	2										
C-131G	(LANT)		2	2	2	2										
	MODEL TOTAL		2	2	2	2										
C-131F	(LANT)		17	17	17	17										
	(PAC)		6	6	6	6										
	(NATRA)		1	1	1	1										
	(NART)		1	1	1	1										
	(NASC-RDT+E)		2	2	2	2										
	(NASC-FS)		9	9	9	9	9			9						
	MODEL TOTAL		36	36	27	27	9			9						
C-119F	(NART)		13	13	13	13										
	(NASC-FS)		5	5	5	5	5			5						
	MODEL TOTAL		18	18	13	13	5			5						
VC-117D	(LANT)		2	2	2	2										
	(NART)		1	1	1	1										
	MODEL TOTAL		3	3	3	3										
LC-117D	(LANT)		1	1			1							1		
	MODEL TOTAL		1	1			1							1		
C-117D	(LANT)		28	28	27	27	1			1						
	(PAC)		30	30	26	26	4	1		3						
	(NASC-STF)		1	1	1	1										
	(NATRA)		7	7	7	7										
	(NASC-FS)		8	8	8	8	8			8						
	MODEL TOTAL		74	74	61	61	13	1		12						
N C-117D	(NASC-FS)		1													
	MODEL TOTAL		1													
C-47R	(LANT)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										

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**PROGRAM AND NON-PROGRAM AIRCRAFT
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CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM													NON- PROGRAM
				TOTAL PROG. INVEN- TORY	ACTIVE						INACTIVE						
					OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.	TOTAL		
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROV. ACCEPT	OTHER					
C-47M	(LANT)		4	4	4	4											
	(PAC)		3	3	3	3											
	(NASC-FS)		1														1
	MODEL TOTAL		8	7	7	7											1
C-47L	(LANT)		6	5	5	4	1										1
	(PAC)		3	3	3	3											
	(NASC-FS)		2	1										1			1
	MODEL TOTAL		11	9	8	7	1							1			2
C-47J	(LANT)		9	9	9	9											
	(PAC)		3	3	3	3											
	(NATRA)		3	3	2	2		1						1			
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		1	1				1									
	MODEL TOTAL		17	17	15	15		2	1				1				
C-47H	(LANT)		1	1	1		1										
	(PAC)		4	4	4	4											
	(NASC-STF)		1	1	1	1											
	(NATRA)		1	1	1	1											
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		4	2				2									2
	MODEL TOTAL		12	10	8	7	1	2			2						2
JC-47D	(NASC-RDT+E)		1														1
	MODEL TOTAL		1														1
VA-3B	(LANT)		1	1			1				1						
	MODEL TOTAL		1	1			1				1						
VR M	(LANT)		72	71	68	66	2	3			2	1					1
VR M	(PAC)		49	49	45	45		4	1		3						
VR M	(NASC-STF)		2	2	2	2											
VR M	(NATRA)		12	12	11	11		1				1					
VR M	(NART)		17	17	17	17											
VR M	(NASC-RDT+E)		5	4	4	4											
VR M	(NASC-FS)		31	26			25	1			24				1		5
VR M	TOTAL		188	181	147	145	2	33	2		29	2		1			7
C																	
C-2A	(LANT)		3	3	2	2		1	1								
	(PAC)		14	14	13	13		1			1						
	(NASC-RDT+E)		1														1
	MODEL TOTAL		18	17	15	15		2	1		1						1
C-1A	(LANT)		33	33	26	26		7	1		5	1					
	(PAC)		31	31	27	27		4			4						
	(NATRA)		1	1	1	1											1
	(NASC-RDT+E)		2	1	1	1											1
	MODEL TOTAL		67	66	55	55		11	1		9	1					
VR C	(LANT)		36	36	28	28		8	2		5	1					
VR C	(PAC)		45	45	40	40		5			5						
VR C	(NATRA)		1	1	1	1											
VR C	(NASC-RDT+E)		3	1	1	1											2
VR C	TOTAL		85	83	70	70		13	2		10	1					2
LJ																	
CT-39E	(PAC)		3	3	2	2		1				1					
	MODEL TOTAL		3	3	2	2		1				1					
VR LJ	(PAC)		3	3	2	2		1				1					
VR LJ	TOTAL		3	3	2	2		1				1					
VR CLASS	(LANT)		145	144	128	126	2	16	3		11	2					1
VR CLASS	(PAC)		135	135	119	119		16	1		11	4					
VR CLASS	(NASC-STF)		8	8	8	8											
VR CLASS	(NATRA)		17	17	16	16		1				1					
VR CLASS	(NART)		70	70	67	66	1	3			1	2					
VR CLASS	(NASC-RDT+E)		10	6	6	6											
VR CLASS	(NASC-FS)		63	57			48	3			45			9			4
VR CLASS	TOTAL		448	437	344	341	3	84	7		68	9		9			11
VG																	
KC-130F	(LANT)		14	14	12	12		2			2						
	(PAC)		28	28	23	23		5			4	1					
	MODEL TOTAL		42	42	35	35		7			6	1					
VG	(LANT)		14	14	12	12		2			2						
VG	(PAC)		28	28	23	23		5			4	1					
VG	TOTAL		42	42	35	35		7			6	1					
VG CLASS	(LANT)		14	14	12	12		2			2						
VG CLASS	(PAC)		28	28	23	23		5			4	1					
VG CLASS	TOTAL		42	42	35	35		7			6	1					

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CLASS SUBCLASS MODEL COMMAND	INVENTORY	PROGRAM											NON-PROGRAM TOTAL			
		TOTAL PROG. INVEN- TORY	ACTIVE				INACTIVE									
			TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.				
							AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROV. ACCEPT	OTHER						
				IN RDY TRANS	NOT RDY TRANS	STAND	SPEC.									
VO L																
YOY-10A	(NASC-RDT+E)	1														1
	MODEL TOTAL	1														1
OV-10A	(LANT)	17	17	17												
	(PAC)	66	66	63	3					3						
	(NART)	16	16	16												
	(NASC-RDT+E)	8	4	4												4
	MODEL TOTAL	107	103	100	3					3						4
O-1G	(PAC)	4	4	4												
	MODEL TOTAL	4	4	4												
O-1C	(PAC)	6	6	6												
	MODEL TOTAL	6	6	6												
VO L	(LANT)	17	17	17												
VO L	(PAC)	76	76	73	3						3					
VO L	(NART)	16	16	16												
VO L	(NASC-RDT+E)	9	4	4												5
VO L	TOTAL	118	113	110	3					3						5
VG																
OP-2E	(NASC-FS)	9	9													9
	MODEL TOTAL	9	9													9
NOP-2E	(NASC-RDT+E)	2														2
	MODEL TOTAL	2														2
VO	(NASC-RDT+E)	2														2
VO	(NASC-FS)	9	9													9
VO	TOTAL	11	9													2
VO CLASS	(LANT)	17	17	17												
VO CLASS	(PAC)	76	76	73	3						3					
VO CLASS	(NART)	16	16	16												
VO CLASS	(NASC-RDT+E)	11	4	4												7
VO CLASS	(NASC-FS)	9	9													9
VO CLASS	TOTAL	129	122	110	3					3						7
VU																
L																
U-11A	(LANT)	8	8	4	4			4								4
	(PAC)	5	5	2	2			3								3
	(NART)	1	1	1	1											
	(NASC-RDT+E)	5	5					5								5
	MODEL TOTAL	19	19	7	7			12								12
U-6A	(NASC-STF)	2	2	2	2											
	MODEL TOTAL	2	2	2	2											
U-1B	(NASC-FS)	3														3
	MODEL TOTAL	3														3
N U-1B	(NASC-STF)	1														1
	(NASC-RDT+E)	2														2
	MODEL TOTAL	3														3
VU L	(LANT)	8	8	4	4			4								4
VU L	(PAC)	5	5	2	2			3								3
VU L	(NASC-STF)	3	2	2	2											1
VU L	(NART)	1	1	1	1											
VU L	(NASC-RDT+E)	7	5					5								5
VU L	(NASC-FS)	3														3
VU L	TOTAL	27	21	9	9			12								12
VU																
G																
TU-16C	(NASC-FS)	3	3													3
	MODEL TOTAL	3	3													3
HU-16D	(LANT)	11	11	10	10			1								1
	(PAC)	12	11	8	8			3								3
	(NASC-FS)	3	3													3
	MODEL TOTAL	26	25	18	18			4								4
HU-16C	(LANT)	8	6	6	6			1	1							
	(PAC)	3	3	2	2											
	(NASC-STF)	1	1	1	1											
	(NASC-FS)	16	4					1								1
	MODEL TOTAL	28	14	9	9			2	1							3

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CLASS SUBCLASS MODEL COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM TOTAL	
		TOTAL PROG. INVEN- TORY	ACTIVE					INACTIVE						
			OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
			TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROV. ACCEPT			OTHER		
				IN RDY TRANS	NOT RDY TRANS	STAND	SPEC.							
VU G (LANT)	19	17	16	16		1			1					2
VU G (PAC)	15	14	10	10		4	1		2	1				1
VU G (NASC-STF)	1	1	1	1										
VU G (NASC-FS)	22	10				1				1		8	1	12
VU G TOTAL	57	42	27	27		6	1		3	2		8	1	15
VU M														
US-2C (LANT)	20	20	19	19		1	1							
US-2C (PAC)	26	26	24	24		2			2					
US-2C (NASC-FS)	2	2												
US-2C MODEL TOTAL	48	48	43	43		3	1		2			2		
US-28 (LANT)	37	37	36	36										1
US-28 (PAC)	20	20	20	20										
US-28 (NATRA)	4	4	4	4										
US-28 (NART)	3	3	3	3										
US-28 MODEL TOTAL	64	64	63	63										1
US-2A (LANT)	36	36	33	33		3			2	1				
US-2A (PAC)	32	32	28	28		4	2		1	1				
US-2A (NASC-STF)	4	4	4	4										
US-2A (NART)	1	1	1	1										
US-2A (NASC-RDT+E)	1	1	1	1										
US-2A (NASC-FS)	6	6				6	1		5					
US-2A MODEL TOTAL	80	80	67	67		13	3		8	2				
UC-45J (LANT)	10	8	8	8										2
UC-45J (PAC)	19	17	17	16		1								2
UC-45J (NASC-STF)	2	2	2	2										
UC-45J (NATRA)	13	13	12	12		1			1					
UC-45J (NART)	14	14	13	12		1	1							
UC-45J (NASC-FS)	16	1										1		15
UC-45J MODEL TOTAL	74	55	52	50		2	2		1	1		1		19
VU M (LANT)	103	101	96	96		4	1		2	1			1	2
VU M (PAC)	97	95	89	88		1	6		2	3				2
VU M (NASC-STF)	6	6	6	6										
VU M (NATRA)	17	17	16	16		1			1					
VU M (NART)	18	18	17	16		1	1			1				
VU M (NASC-RDT+E)	1	1	1	1										
VU M (NASC-FS)	24	9				6	1		5			3	1	15
VU M TOTAL	266	247	225	223		2	18		4	11	3	3	1	19
VU MP														
RC-45J (LANT)	3	3	3	3										
RC-45J (PAC)	5	5	5	5										
RC-45J (NASC-STF)	1	1	1	1										
RC-45J (NATRA)	5	5	4	4										1
RC-45J (NART)	2	2	2	2										
RC-45J (NASC-RDT+E)	1	1	1	1										
RC-45J MODEL TOTAL	17	17	16	16										1
RS-2C (PAC)	1	1	1	1										
RS-2C MODEL TOTAL	1	1	1	1										
VU MP (LANT)	3	3	3	3										
VU MP (PAC)	6	6	6	6										
VU MP (NASC-STF)	1	1	1	1										
VU MP (NATRA)	5	5	4	4										1
VU MP (NART)	2	2	2	2										
VU MP (NASC-RDT+E)	1	1	1	1										
VU MP MODEL TOTAL	18	18	17	17										1
VU CLASS (LANT)	133	129	119	119		9	1		7	1				4
VU CLASS (PAC)	123	120	107	106		1	13		3	8	2			3
VU CLASS (NASC-STF)	11	10	10	10										1
VU CLASS (NATRA)	22	22	20	20		1			1					
VU CLASS (NART)	21	21	20	19		1	1							
VU CLASS (NASC-RDT+E)	9	7	2	2			5			5				2
VU CLASS (NASC-FS)	49	19				7	1		5	1		11	1	30
VU CLASS TOTAL	368	328	278	276		2	36		5	26	5	11	3	40
VU VT														
AJ														
TE-2A (LANT)	2	2	2	2						1				
TE-2A (PAC)	2	2	1	1		1								
TE-2A MODEL TOTAL	4	4	3	3		1				1				
TA-4J (NASC-FS)	28	28										28		
TA-4J MODEL TOTAL	28	28										28		

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CLASS SUBCLASS MODEL COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM TOTAL		
		TOTAL PROG. INVEN- TORY	ACTIVE						INACTIVE						
			OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
			TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	IN RDY TRANS	NOT RDY TRANS	IN AWAITING ENR TO RWK	PROV. ACCEPT				OTHER	
VT BJ (LANT)	54	54	54	54											
VT BJ (PAC)	45	45	45	45											
VT BJ (NASC-STF)	6	6	6	6											
VT BJ (NATRA)	279	279	260	259	1	19			13	6					
VT BJ (NART)	47	47	47	43	4										3
VT BJ (NASC-RDT+E)	5	2	2	2										4	46
VT BJ (NASC-FS)	89	89				39	3		30	6			4	46	3
VT BJ TOTAL	525	522	414	409	5	58	3		43	12			4	46	
VT SJ															
T-39D															
(PAC)	2	2	2	2											
(NATRA)	29	29	29	29											
(NASC-RDT+E)	8	8	1	1			7		7						
(NASC-FS)	2	2	2	2			2		1	1					
MODEL TOTAL	41	41	32	32			9		8	1					
TF-10B															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
TA-3B															
(LANT)	4	4	4	4											
(PAC)	7	7	6	6			1	1							1
(NASC-RDT+E)	1	1	1	1											1
MODEL TOTAL	12	11	10	10			1	1							
VT SJ (LANT)	4	4	4	4											
VT SJ (PAC)	9	9	8	8			1	1							
VT SJ (NATRA)	29	29	29	29											1
VT SJ (NASC-RDT+E)	10	9	2	2					7						
VT SJ (NASC-FS)	2	2	2	2			2		1	1					1
VT SJ TOTAL	54	53	43	43			10	1	8	1					
VT SG															
X-26A															
(NASC-STF)	2	2	2	2											2
MODEL TOTAL	2	2	2	2											2
VT SG (NASC-STF)	2	2	2	2											2
VT SG TOTAL	2	2	2	2											2
VT AP															
TS-2A															
(NATRA)	196	196	187	187			9		5	4					
MODEL TOTAL	196	196	187	187			9		5	4					
VT AP (NATRA)	196	196	187	187			9		5	4					
VT AP TOTAL	196	196	187	187			9		5	4					
VT BP															
T-28C															
(NATRA)	137	137	135	135			2								
(NASC-FS)	39	39	35	35			35	2						4	
MODEL TOTAL	176	176	135	135			37	2			33	2		4	
T-28B															
(LANT)	25	25	25	25											
(PAC)	12	12	12	12											
(NASC-STF)	3	3	3	3											
(NATRA)	248	248	245	245			3								
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	41	40	1	1			12	1			11			28	1
MODEL TOTAL	330	329	286	286			15	1			11	3		28	1
VT BP (LANT)	25	25	25	25											
VT BP (PAC)	12	12	12	12											
VT BP (NASC-STF)	3	3	3	3											
VT BP (NATRA)	385	385	380	380			5								
VT BP (NASC-RDT+E)	1	1	1	1											
VT BP (NASC-FS)	80	79					47	3			44			32	1
VT BP TOTAL	506	505	421	421			52	3			44	5		32	1
VT PP															
T-34B															
(NATRA)	167	167	167	165			2								
(NART)	23	23	23	21			2								
(NASC-FS)	102	61	15	2			15	2			12	1		46	41
MODEL TOTAL	292	251	190	186			4	15	2		12	1		46	41
VT PP (NATRA)	167	167	167	165			2								
VT PP (NART)	23	23	23	21			2								
VT PP (NASC-FS)	102	61	15	2			15	2			12	1		46	41
VT PP TOTAL	292	251	190	186			4	15	2		12	1		46	41
VT SP															
TC-117D															
(LANT)	1	1	1	1											
(NATRA)	4	4	4	4											
(NASC-FS)	1	1	1	1										1	
MODEL TOTAL	6	6	5	5											

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

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CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM			
				TOTAL PROG. INVEN- TORY	ACTIVE				INACTIVE				TOTAL					
					OPERATING		PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.						
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK				PROV. ACCEPT	OTHER			
TC-47K	(NASC-RDT+E)		1														1	
	MODEL TOTAL		1															1
SC-47H	(NASC-RDT+E)		1															1
	(NASC-FS)		1															1
	MODEL TOTAL		2															2
EC-47J	(NASC-FS)		1															1
	MODEL TOTAL		1															1
T-29B	(NATRA)		10	10	10	10												
	MODEL TOTAL		10	10	10	10												
TC-4C	(LANT)		6	6	6	6												
	(PAC)		3	3	3	3												
	MODEL TOTAL		9	9	9	9												
EC-1A	(LANT)		2	2	2	2												
	(PAC)		1	1	1	1												
	MODEL TOTAL		3	3	3	3												
VT SP	(LANT)		9	9	9	9												
	(PAC)		4	4	4	4												
	(NATRA)		14	14	14	14												
	(NASC-RDT+E)		2															2
	(NASC-FS)		3	1													1	2
	VT SP TOTAL		32	28	27	27											1	4
VT CLASS	(LANT)		194	194	182	180	2	12	1		9	2						
	(PAC)		196	196	180	180			2		6	8						
	(NASC-STF)		14	11	11	11												3
	(NATRA)		1462	1462	1390	1387	3	70	5		39	26					2	
	(NART)		363	363	347	318	29	15	3		11	1					1	
	(NASC-RDT+E)		52	38	31	31			7		7							14
	(NASC-FS)		321	275			118	9		99	10	28	4	125				46
	VT CLASS TOTAL		2602	2539	2141	2107	34	238	20		171	47	28	4	125	3		63
H																		
G																		
AH-1G	(PAC)		4	4	3	3						1						
	(NASC-RDT+E)		1															1
	(NASC-FS)		11	11									11					
	MODEL TOTAL		16	15	3	3						1		11				1
JAH-1G	(NASC-RDT+E)		1															1
	MODEL TOTAL		1															1
H G	(PAC)		4	4	3	3						1						
H G	(NASC-RDT+E)		2															2
H G	(NASC-FS)		11	11										11				
H G	TOTAL		17	15	3	3						1		11				2
H																		
F																		
CH-19E	(LANT)		2	2	2	2												
	MODEL TOTAL		2	2	2	2												
UH-2C	(LANT)		9	9	7	7			2			2						
	(PAC)		36	36	21	21			15	3		2	10					
	(NASC-RDT+E)		2															2
	(NASC-FS)		5	5					5			4	1					
	MODEL TOTAL		52	50	28	28			22	3		6	13					2
NUH-2C	(NASC-RDT+E)		1															1
	MODEL TOTAL		1															1
UH-2B	(LANT)		26	26	22	22			4			4						
	(PAC)		6	6	5	5			1	1								
	(NATRA)		6	6	5	5			1			1						
	(NASC-FS)		1	1					1			1						
	MODEL TOTAL		39	39	32	32			7	1		6						
NUH-2B	(NASC-RDT+E)		1															1
	MODEL TOTAL		1															1
UH-2A	(LANT)		19	19	17	17			2			2						
	(PAC)		10	10	9	9			1			1						
	MODEL TOTAL		29	29	26	26			3			3						
H F	(LANT)		56	56	48	48			8			6	2					
H F	(PAC)		52	52	35	35			17	4		3	10					
H F	(NATRA)		6	6	5	5			1			1						
H F	(NASC-RDT+E)		4															4
H F	(NASC-FS)		6	6					6			5	1					
H F	TOTAL		124	120	88	88			32	4		15	13					4

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PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS MODEL COMMAND	I N V E N T O R Y	PROGRAM												NON-PROGRAM	
		TOTAL PROG. INVEN- TORY	ACTIVE						INACTIVE						TOTAL
			OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
			TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN AWAITING ENR TO RWK	PROV. ACCEPT	OTHER					
			IN RDY TRANS	NOT RDY TRANS	STAND	SPEC.									
VK															
K															
QF-9J	(LANT)	5													5
	(NASC-RDT+E)	24													24
	(NASC-FS)	8													8
	MODEL TOTAL	37													37
QF-9G	(NASC-RDT+E)	2													2
	MODEL TOTAL	2													2
QT-33A	(NASC-RDT+E)	9													9
	(NASC-FS)	17													17
	MODEL TOTAL	26													26
QT-33AX	(NASC-RDT+E)	1													1
	(NASC-FS)	1													1
	MODEL TOTAL	2													2
VK K	(LANT)	5													5
VK K	(NASC-RDT+E)	36													36
VK K	(NASC-FS)	26													26
VK K	TOTAL	67													67
VK CLASS	(LANT)	17	12	11	11		1			1					5
VK CLASS	(PAC)	15	15	13	13		2			2					2
VK CLASS	(NASC-RDT+E)	52	16	14	14		2			1	1				36
VK CLASS	(NASC-FS)	30	4				2			2			2		26
VK CLASS TOTAL		114	47	38	38		7			6	1		2		67
HK															
S															
QH-50D	(LANT)	111													111
	(PAC)	85													85
	(NASC-RDT+E)	10													10
	(NASC-FS)	21													21
	MODEL TOTAL	227													227
QH-50C	(LANT)	8													8
	(PAC)	3													3
	(NASC-RDT+E)	2													2
	(NASC-FS)	118													118
	MODEL TOTAL	131													131
HK S	(LANT)	119													119
HK S	(PAC)	88													88
HK S	(NASC-RDT+E)	12													12
HK S	(NASC-FS)	139													139
HK S	TOTAL	358													358
HK CLASS	(LANT)	119													119
HK CLASS	(PAC)	88													88
HK CLASS	(NASC-RDT+E)	12													12
HK CLASS	(NASC-FS)	139													139
HK CLASS TOTAL		358													358
FINAL TOTAL	(LANT)	2263	2131	1915	1872	43	215	23		1	133	58		1	132
FINAL TOTAL	(PAC)	3253	3159	2627	2570	57	532	65			274	193			94
FINAL TOTAL	(NASC-STF)	74	66	64	64		2				1	1			8
FINAL TOTAL	(NATRA)	1663	1663	1587	1573	14	73	5			41	27			3
FINAL TOTAL	(NART)	856	856	797	744	53	57	7			42	8		1	1
FINAL TOTAL	(NASC-RDT+E)	389	185	159	159		24	1			17	6			2
FINAL TOTAL	(NASC-FS)	1155	841				452	39		2	363	48		57	22
FINAL GRANDTOTAL		9653	8901	7149	6982	167	1355	140		3	871	341		57	22

TABLE FIVE DOES NOT INCLUDE AIRCRAFT ON LOAN TO NAVY (SEE TABLE 13)

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DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 6

CLASS, SUBCLASS AND MODEL		TOTAL	AWTG DEC OR STRIKE	MAP	STOR SLC	BAIL MENT	LOAN BY NAVY	PROJ DEV	BIS	FUTURE DRONE CONV	DRONES	EXPERIMENTAL
	F-111B	3				3						
	F-8J	1				1						
	N F-8E	1						1				
	F-8D	1										
	N F-8D	2				1			2			
	N F-8C	1							1			
	F-8A	1				1						
	N F-6A	1						1				
	YF-4J	2				2						
	F-4J	3				3						
	N F-4J	1						1				
	F-4B	3	1			2						
	N F-4B	1						1				
VF	FB	21	1			13			7			
	NRF-8A	1						1				
VF	P	1						1				
FIGHTER	JET	22	1			13		8				
	A-7E	6				6						
	A-7A	2				2						
	A-4M	2				2						
	A-4H	1				1						
	A-4F	1				1						
	A-4E	1				1						
	N A-4E	1						1				
	A-4C	1				1						
	N A-4C	3						3				
	N A-4B	3						3				
VA	L	21				14		7				
	A-6B	1				1						
	A-6A	25				25						
VA	M	4						4				
	A-3B	2				2						
	N A-3B	1						1				
	EKA-3B	1				1						
	A-3A	1				1						
	N A-3A	2						2				
VA	H	7				4		3				
	RA-5C	2				2						
VA	R	2				2						
	NRA-3B	2						2				
VA	P	2						2				
	NEA-6A	1						1				
	EA-6B	1				1						
	NEA-6B	2						2				
VA	QM	4				1		3				
	N A-1G	1						1				
	N A-1E	1						1				
VA	LP	2						2				
	EA-1F	6	6									
VA	QMP	6	6									
ATTACK		74	6			47		21				
	S-2F	23			23							
VS		23			23							
ANTI-SUB		23			23							
	P-3B	1				1						
	P-3A	1										
	N P-3A	1						1				
	N P-2H	3						3				
	SP-2E	7	1				6					
	P-2E	1				1						
	N P-2E	3						3				
VP	L	17	1			3	6	7				
PATROL		17	1			3	6	7				
	E-2A	2				2						
VW	M	2				2						
	EC-121P	1					1					
	EC-121K	2					2					
	NEC-121K	2						2				
VW	H	5					3	2				
WARNING		7					3	2				
	C-54Q	2			1	1						
VR	H	2			1	1						
	N C-117D	1						1				
	C-47M	1	1									
	C-47L	2			2							
	C-47H	2					2					
	JC-47D	1			1							
VR	M	7	1		3		2	1				
	C-2A	1				1						
	C-1A	1				1						
VR	C	2				2						
TRANSPORT		11	1		4	3	2	1				

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DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 6

CLASS, SUBCLASS AND MODEL	TOTAL	AWTG DEC OR STRIKE	MAP	STOR SLC	BAIL MENT	LOAN BY NAVY	PROJ DEV	BIS	FUTURE DRONE CONV	DRONES	EXPERIMENTAL
VO L	YOV-10A OV-10A	1 4			1 4						
VO	NOP-2E	5			5						
VO OBSERVATION		2					2				
		2					2				
		7			5		2				
VU L	U-1B N U-1B	3 6				3			3		
		1		1		3			3		
VU G	HU-16D HU-16C	14		1 11		2					
		15		1 12		2					
VU M	UC-45J	19	4			15					
UTILITY		19	4			15					
		40	4	1 12		20	3				
	TA-4A TA-4F TF-9J NTF-9J NTF-8A TF-4A	1 1 1 5 1 2	1		1			5 1			
VT AJ	T-2B T-2A	11	2		2 3			6			
		2			2						
VT BJ	T-2A	1			1						
		3			3						
VT SJ	TA-3B	1			1						
		1			1						
VT SG	X-26A	2									2
		2									2
VT BP	T-28B	1						1			
		1						1			
VT PP	T-34B	41						41			
		41						41			
	TC-47K SC-47H EC-47J	1 2 1			1 1 1						
VT SP		4			2			2			
TRAINING		63	2		9	44	6	2			
	AH-1G JAH-1G	1 1			1			1			
H G		2			1			1			
	UH-2C NUH-2C NUH-2B	2 1 4			2			1 1 2			
H F		2			2			2			
	CH-53D CH-53A	8	1		7						
H H		10	1		9						
	UH-1E NUH-1E	1 1	1					1			
H L		2	1					1			
	CH-46F CH-46D CH-46A NCH-46A	1 4 1 2	1		1 3 1				2		
	UH-34J UH-34E UH-34G NUH-34G UH-34D SH-34J	3 1 8 1 5 4		8	3 1				1		
H M		30	6	8	8	5		3			
	VH-3A	1						1			
H R		1						1			
	SH-3A NSH-3A SH-3D	9 1 1				5		4		1	
H S		11			1						
	TH-57A	1			1		4	1			
H T		1			1						
	X-25A	2									2
H X		2									2
ROTARY WING		63	8	8	8	24	5	7	1		
	QF-9J QF-9G QT-33A QT-33AX	37 2 26 2								37 2 26 2	
VK K		67								67	
DRCNES JET		67								67	
	QH-50D QH-50C	227 131								227 131	
HK S		358								358	
DRCNES HELO		358								358	
FINAL TOTAL		752	23	9	47	106	80	57	1	425	4

TABLE SIX DOES NOT INCLUDE AIRCRAFT ON LOAN TO NAVY (SEE TABLE 13)

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**PROGRAM AIRCRAFT INVENTORY
BY TYPE OF ORGANIZATIONAL UNIT
NAVAL AIR FORCE ATLANTIC FLEET**

TABLE 7

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF JET	VA JET	VA PROP	VS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	VK	VO
CAW VF	148	148													
CAW VAL	222		222												
CAW VALP	7		7												
CAW VAM	56		56												
CAW VAH	21		21												
ATK CARR AIR WING	454	148	306												
CRAW VF	37	35									2				
CRAW VAL	63		49								14				
CRAW VAM	18		15									3			
CRAW VAH	37		30								7				
CRAW INST	35										33	2			
REPL CAR AIR WING	190	35	94								56	5			
CVSG VS	53				53										46
CVSG HS	46														46
ASW AIR GRPS	99				53										
RCVSG VS	20				20										16
RCVSG HS	16														16
REPL ASW AIR GRPS	36				20										
VPL	128														
PATROL SQDNS	128							128							
RVPL	13							13							
REPL PATRONS	13							13							
FLT WX SQDNS	5							5							
VAP	8		8												
AEW SQDNS	58			13				41			2	2			
FLT AIR RECON	14		8					6							
SPEC MISSION SQDNS	85		16	13				52			2	2			59
HELO COMBAT SQDNS	59														2
LNDG PLATFORM HELO	2														
FLT TACT SUPPORT	28								28						
JASU	8							7	1						
SPECIAL PROJECTS	8							7	1						
NAVY	1102	183	416	13	73	141	59	29			58	7	123		
VMF	74	74													
VMAM	21		21												
VMAL	46		46												
VMGR	12								12						
HMM/HML	84														84
HMH	34														34
VMO	32														15
VMCJ	15	6	9												17
HAMS/MAMS	23														
MARINE AIR WINGS	341	80	76					10	12		13		133		17
VMFT	26	26													
VMAT	18		15									3			
VMT	15										15				
MARINE FLT TRNG	59	26	15					10	12		15	3	133		17
MARINE	400	106	91					10	12		28	3	133		17
COMBAT TOTAL	1502	289	507	13	73	141	59	39	12		86	10	256		17
OPTEVFOR	11				4	4									3
DEEP FREEZE	8							3							5
FLT COMP SQDNS	68	20	4				3			17	11			2	11
CVA/CVS UTILITY	10							10							
STA ASSN A/C	160				2	1		29		72	24	12	20		
FLT BASES OSEAS	58							27		16	2		13		
NAVY	315	20	4		6	8		69		105	37	12	43		11
FMF HEDRONS	31							5		3	19	3	1		
MARINE	31							5		3	19	3	1		
DIRECT SUP TOTAL	346	20	4		6	8		74		108	56	15	44		11
MISSIONS	5							4							
MAAGS	1							1							
ATTACHES	5							5							
MISS/MAAG/ATTACHE	11							10		1					
NAVY	11							10		1					
MCAS	35							5		10	6	9	5		
HMX	21							5		10	6	9	21		
MARINE	56							15		11	6	9	26		
INDIRECT SUP TOTAL	67							15		11	6	9	26		
OPERATING TOTAL	1915	309	511	13	79	149	59	128	12	119	148	34	326	11	17
PIPELINE	215	48	58		13	14	11	16	2	9	12		31		1
IN TRANSIT TO OPER.	3	2						1							
AWTG TRANSIT TO OPER.	21	5	9				1	1		1	1		1		
IN REWORK	163	30	42		13	12	10	12	2	5	11		25		1
AWAITING REWORK	19	10	6							2			1		
IN TRANSIT TO REWORK	9	1	1				1	1		1			4		
INACTIVE	1									1					
GROUNDED ADMIN.	1									1					
PROGRAM TOTAL	2131	357	569	13	92	163	70	144	14	129	160	34	357	12	17

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INVENTORY AND OPERATING ALLOWANCES

TABLE 8 PROGRAM AND NON-PROGRAM AIRCRAFT

LANT	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
ATTACK CARRIER AIR SQUADRONS										
VF 11	OCEANA	VFFB	F-4B F-4B F-4B F-4B F-4B F-4B	A1	12	A10 A18 A1 D5 E58 F50 G30	2 1 7			1 1 1 1 1
VF 13	CECIL FIELD	VFFB	F-8H F-8H F-8H F-8H	A1	12	A10 A18 A1 G30	10* 3 1 5			4* 1
VF 14	ABD KENNEDY	VFFB	F-4B F-4B F-4B	A1	12	A10 A18 G10	9* 9 2			1* 1
VF 31	ABD SARATOGA	VFFB	F-4J F-4J	A1	12	A10 A18	11* 9 3			1* 1
VF 32	ABD KENNEDY	VFFB	F-4B F-4B F-4B	A1	12	A10 A18 G30	12* 9 2			1 1*
VF 33	ABD INDEPENDENCE	VFFB	F-4J F-4J	A1	12	A10 B10	11* 12			1*
VF 41	OCEANA	VFFB	F-4J F-4J F-4J F-4J F-4J	A1	12	A10 A18 B1S B1T G20	12* 10 1		3 3*	1 3 2*
VF 62	ABD SHANGRLA	VFFB	F-8H F-8H F-8H	A1	12	A10 A18 A1	11* 3 1 6		4*	2*
VF 74	OCEANA	VFFB	F-4B F-4B F-4B F-4B	A1	12	A10 A18 A1 D5	10* 3 1 7			2 2*
VF 84	OCEANA	VFFB	F-4J F-4J F-4J F-4J F-4J F-4J	A1	12	A10 A18 B10 B1Q B1 B1T	10 3			1 1 2 2
VF 102	ABD INDEPENDENCE	VFFB	F-4J F-4J F-4J F-4J	A1	12	A10 A1 B1 C10	13* 10 2		6*	1 1*
VF 103	ABD SARATOGA	VFFB	F-4J F-4J F-4J	A1	12	A10 A1 C10	12* 5 6		2*	1*
VA 12	ABD SHANGRLA	VAL	A-4C A-4C	A1	14	A10 A18	11* 12 2			1*
VA 15	CECIL FIELD	VAL	A-4C	A1	14	A10	14* 1			1
VA 34	CECIL FIELD	VAL	A-4C A-4C	A1	14	B10 D5	1*		1	1 1*
VA 35	OCEANA	VAM	A-6A A-6A	A1	12	A10 A18	13 2			
VA 36	CECIL FIELD	VAL	A-4C A-4C A-4C A-4C A-4C A-4C A-4C	A1	14	A10 A18 A1 BY1 DB DE G30	15* 10 2 1			2 1 1 1 5*
VA 37	ABD KITTY HAWK	VAL	A-7A A-7A A-7A A-7A A-7A	A1	14	A10 A1A A18 G30 I30	13* 7			1 1 2*
VA 46	ABD SARATOGA	VAL	A-7B A-7B	A1	14	A10 A18	12* 2 2			2*

INCLUDES ONLY THOSE AIRCRAFT, IN PHYSICAL CUSTODY OF OPERATING COMMANDS, WHICH ARE INTENDED FOR USE IN OPERATING STATUS. AIRCRAFT IN THIS CATEGORY DO NOT REQUIRE REWORK PRIOR TO SERVICE IN OPERATING STATUS.

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 8

LANT	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
VA 64	ABD INDEPENDNCE	VAL	A-4C A-4C A-4C A-4C A-4C A-4C A-4C	A1	14	A10 A1B A40 B10 D5 D8 DE E5	11 1 1		3	4 1 1 1 1
VA 65	ABD KITTY HAWK	VAM	A-6B A-6A	A1	12	A10 A10	13* 3 12 15*	3*		7*
VA 66	CECIL FIELD	VAL	A-4C A-4C A-4C A-4C A-4C A-4C	A1	14	A10 A1B BY1 D5 DE HCJ	10 3		2	3 2 1 1 7*
VA 67	CECIL FIELD	VAL	A-7B	A1	14	A10	13* 12 12*	2*		7*
VA 72	ABD SHANGRLA	VAL	A-4B A-4B	A1	14	A10 A1B	12 2 14*			
VA 75	ABD SARATOGA	VAM	A-6A A-6A	A1	12	A10 A1	11 1 12*			
VA 81	ABD KENNEDY	VAL	A-4C A-4C A-4C	A1	14	A10 A1B A1	4 2 8 14*			
VA 82	CECIL FIELD	VAL	A-7A A-7A A-7A	A1	14	A10 A1 G20	13 1			1 1*
VA 83	ABD KENNEDY	VAL	A-4C A-4C A-4C	A1	14	A10 A1B A1	6 2 6 14*			
VA 85	OCEANA	VAM	A-6A A-6A	A1	12	A10 A1	11 3 14*			
VA 86	FALLON	VAL	A-7A A-7A A-7A A-7A	A1	14	A10 A1 BY1 G30	12 2			1 1 2*
VA 87	ABD TICONDERGA	VAL	A-7B A-7B A-7B	A1	14	A10 A1B A1	8 3 2 13*			
VA 105	ABD KITTY HAWK	VAL	A-7A A-7A A-7A A-7A	A1	14	A10 A1B BY1 G30	8 2			1 1 2*
VA 106	CECIL FIELD	VAL	A-4C A-4C A-4C A-4B	A1	14	A10 A1B B1T B10	13 1		1 2 3*	
VA 172	ABD SHANGRLA	VAL	A-4C A-4C A-4C	A1	14	A10 A1B A1	1 2 11 14*			
VA 176	OCEANA	VAM	A-6A A-6A A-6A A-6A	A1	12	A10 A1B G20 H20	6 1			3 1 4*
<u>READINESS ATTACK CARRIER AIR SQUADRONS</u>										
VF 101	KEY WEST	VFFB	F-4J F-4J F-4J F-4J F-4B F-4B F-4B F-4B F-4B F-4B F-4B F-4B F-4B F-4B F-4B	A1	35	A10 A1B A1 BY1 A10 A1B B10 B1 BY1 D50 D5 D9 DE E8J E9J	9 3 2			1
							4 3		1 2	1 1 2 1 1 1

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
			F-4B			G30				1
			F-4B			H30				1
			F-4B			H38				1
			TA-4F	A4	2	A40	1			
			TA-4F			A4B	1			
							23*	3*		12*
VF 101 DET	OCEANA	VFFB	F-4J			A10	2			
			F-4J			A1A	6			
			F-4J			A1B	2			4
			F-4J			D9				
			F-4B			A10	1			
							11*			4*
VA 42	OCEANA	VAM	A-6A	A1	10	A10	12			
			A-6A			A1B	3			
		VTSP	TC-4C	A4	2	A40	2			
			TC-4C			A4B	1			
							18*			
VA 43	OCEANA	VTAJ	TA-4F	A4	15	A40	2			
			TA-4F			A4B	1			
			TA-4F			A4	11			
			TA-4F			D5				2
							14*			2*
VA 44	CECIL FIELD	VAL	A-4E	A1	14	A1B	1			
			A-4C			A10	14			
			A-4C			A1B	6			
			A-4C			A1	1			
			A-4C			D5				3
		VTAJ	TA-4F	A4	16	A10	1			
			TA-4F			A40	7			
			TA-4F			A4B	6			
			TA-4F			G20				1
							36*			4*
VA 45	CECIL FIELD	VTAJ	TA-4F	A4	21	A40	11			
			TA-4F			A4B	2			
			TA-4F			A4	6			
			TA-4F			D5				5
			TA-4F							
		VTBP	T-28B	A4	2	A40	2			
							21*			5*
VA 174	CECIL FIELD	VAL	A-7B	A1	25	A10	10			
			A-7B			A1B	5			
			A-7B			G20				2
			A-7A			A10	6			
			A-7A			A1B	6			
			A-7A			D5				1
			A-7A			G2				1
							27*			4*
<u>RECONNAISSANCE ATTACK SQUADRONS</u>										
RVAH 1	ABD SARATOGA	VAR	RA-5C	A1	5	A10	3			
			RA-5C			A1B	2			
							5*			
RVAH 3	ALBANY	VAR	RA-5C	A1	8	A10	8			
			RA-5C			A1B	2			
			RA-5C			D5				2
			RA-5C			O8				1
			RA-5C			DH				2
			RA-5C			G3N				1
		VTAJ	TA-4F	A4	4	A40	1			
			TA-4F			A4B	2			
			TA-4F			A4	1			
		VTSJ	TA-3B	A4	3	A40	2			
			TA-3B			A4B	1			
							17*			6*
RVAH 5	ALBANY	VAR	RA-5C	A1	5	A10	3			
			RA-5C			A1	1			
			RA-5C			D8				1
							4*			1*
RVAH 6	ABD ENTERPRISE	VAR	RA-5C	A1	5	A10	4			
			RA-5C			A1B	1			
							5*			
RVAH 7	ALBANY	VAR	RA-5C	A1	5	A10	5			
			RA-5C			D5				1
							5*			1*
RVAH 9	ALBANY	VAR	RA-5C	A1	5	A10	3			
			RA-5C			HCJ				1
							3*			1*
RVAH 11	ABD KITTY HAWK	VAR	RA-5C	A1	5	A10	3			
			RA-5C			A1B	3			
							6*			
RVAH 12	ALBANY	VAR	RA-5C	A1	5	A10	3			
			RA-5C			A1	1			
			RA-5C			D5				1
							4*			1*
RVAH 13	ABD INDEPENDENCE	VAR	RA-5C	A1	5	A10	5			
			RA-5C			D5				1
							5*			1*
RVAH 14	ABD KENNEDY	VAR	RA-5C	A1	4	A10	4			
			RA-5C			HCH				1
							4*			1*

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
<u>CARRIER ANTISUBMARINE SQUADRONS</u>										
HS 3	ABD YORKTCWN	H S	SH-3D SH-3D	A1	16	A10 D5	14			1 1*
HS 5	ABD WASP	H S	SH-3D SH-3D SH-3D SH-3D	A1	16	A10 A1B D5 HC	14* 13 2			1 1 2*
HS 11	QUONSET PNT	H S	SH-3A SH-3A SH-3A SH-3A SH-3A	A1	16	A10 A1B B15 D5 DE	13 3		1	2 1 3*
VS 22	ABD WASP	VS	S-2E S-2E	A1	10	A10 A1B	7 2			9*
VS 24	ABD YORKTCWN	VS	S-2E S-2E S-2E	A1	10	A10 A1 D5	7 1			2 2* 3
VS 24 DET 1	NORFOLK	VS	S-2E			G20	8*			3*
VS 27	ABD YORKTOWN	VS	S-2E S-2E S-2E S-2E	A1	10	A10 A1 D5 G20	7 1			1 3 4*
VS 28	QUONSET PNT	VS	S-2E S-2E	A1	10	A10 D5	7* 7			1 1*
VS 28 DET 10	ABD YORKTOWN	VS	S-2E			A10	2			2*
VS 31	QUONSET PNT	VS	S-2E S-2E	A1	10	A10 D5	7 7*			1 1*
VS 31 DET 10	ABD YORKTOWN	VS	S-2E			A10	2 2*			2*
VS 32	ABD WASP	VS	S-2E S-2E	A1	10	A10 A1B	8 2			10*
<u>READINESS CARRIER ANTISUBMARINE SQUADRONS</u>										
HS 1	KEY WEST	H S	SH-3A SH-3A SH-3A SH-3D SH-3D SH-3D SH-3D	A1	9	A10 A1B A1 A10 A1 DE G30	6 4 2 3 1			1 1 2*
VS 30	KEY WEST	VS	S-2E S-2E S-2E S-2E S-2E	A1	11	A10 A1B A1 D5 DE	3 3 14			1 1 2*
<u>PATROL SQUADRONS</u>										
VP 5	JACKSONVILLE	VPL	P-3A P-3A P-3A	A1	9	A10 BY1 DH	8			1 1 2*
VP 7	JACKSONVILLE	VPL	SP-2H SP-2H SP-2H SP-2H SP-2H	A1	12	A10 A1B A1 B10 D5	8* 2 2 3		3	1 1*
VP 8	BERMUDA	VPL	P-3A P-3A	A1	9	A10 A1	2 4			6*
VP 8 DET 17	ARGENTIA	VPL	P-3A			A10	3 3*			7
VP 10	BRUNSWICK	VPL	P-3B P-3B P-3B	A1	9	A10 A1 D5	7 1			8* 2 2*
VP 11	KEFLAVIK	VPL	P-3B P-3B P-3B	A1	9	A10 A1B D5	5 1			6* 2 1*
VP 11 DET 12	LAJES	VPL	P-3B P-3B			A10 A1B	2 1			3*

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	VP 16	JACKSONVILLE	VPL P-3A P-3A P-3A	A1	9	A10 A1B D5	6 2 8*		1 1*		
	VP 21	SICILY	VPL SP-2H SP-2H	A1	12	A10 A1	8 4 12*				
	VP 23	RODSEVLT RDS	VPL SP-2H SP-2H SP-2H SP-2H	A1	12	A10 B10 B1T D5	12 1	1 1	1 1*		
	VP 24	PTXNT RIVER	VPL P-3B P-3B P-3B	A1	9	A10 A1A A1B	6 2 1 9*				
	VP 26	BRUNSWICK	VPL P-3B P-3B	A1	9	A10 A1B	4 1 5*				
	VP 26 DET 19	BRUNSWICK	VPL P-3B P-3B			A10 A1B	3 1 4*				
	VP 44	PTXNT RIVER	VPL P-3A P-3A P-3A	A1	9	A10 A1B A1	5 2 1 8*				
	VP 45	SANGLEY PNT	VPL P-3A	A1	9	A10	9 9*				
	VP 49	PTXNT RIVER	VPL P-3A P-3A P-3A	A1	9	A10 A1B F50	5 3 8*		1 1*		
	VP 56	PTXNT RIVER	VPL P-3B P-3B P-3B	A1	12	A10 A1A A1B	5 1 1 7*				
	<u>READINESS PATROL SQUADRONS</u>										
	VP 30	PTXNT RIVER	VPL P-3B P-3B P-3A P-3A P-3A P-3A P-3A	A1	13	A10 A1 A10 A1B D5 DH G20	2 3 5 3 13*		1 1 3 5*		
	<u>FLEET WEATHER SQUADRONS</u>										
	VH 4	JACKSONVILLE	VWH WC-121N WC-121N	A2	5	A10 A1B	3 2 5*				
	<u>PHOTOGRAPHIC SQUADRONS</u>										
	VAP 62	JACKSONVILLE	VAP RA-3B RA-3B RA-3B	A1	8	A10 A1B BY1	2 2 4*		1 1*		
	VAP 62 DET 19	ROTA	VAP RA-3B			A10	2 2*				
	VAP 62 DET PAC	AGANA	VAP RA-3B			A10	2 2*				
	<u>ELECTRONIC WARFARE SQDNS</u>										
	VAQ 33	QUONSET PNT	VALP A-1E VAQMP EA-1F EA-1F VTSP EC-1A	A4	2	A10 A10 A1B A10	1 8 1 2 12*				
	VAQ 33 DET 67	ABD KENNEDY	VAQMP EA-1F EA-1F			A10 A1B	2 1 3*				
	<u>AIR EARLY WARNING SQUADRONS</u>										
	RVAW 120	NORFOLK	VWH E-2A E-2A E-1B E-1B E-1B E-1B	A1	8	A10 A1B A10 A1 D5 D9	2 1 3 1 2 9*		1 2 3*		
	VAW 121	NORFOLK	VWH E-1B E-1B E-1B E-1B	A1	24	A10 BY D9 G30	2 2 2*		1 1 2 4*		

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LANT	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
VAW 121 DET 10	ABD YORKTCHN	VWM	E-1B E-1B			A10 A1B	3 2			
VAW 121 DET 18	ABD WASP	VWM	E-1B E-1B E-1B			A10 A1 G30	2 2		1	
VAW 121 DET 38	ABD SHANGRLA	VWM	E-1B E-1B			A1B A1	1 2		1*	
VAW 121 DET 42	NORFOLK	VWM	E-1B			A10	3* 1 1*			
VAW 121 DET 67	ABD KENNEDY	VWM	E-1B E-1B			A10 A1B	2 2			
VAW 122	NORFOLK	VWM	E-2A E-2A	A1	4	A10 A1B	4* 3 1			
VAW 123	NORFOLK	VWM	E-2A E-2A E-2A	A1	4	A10 A1B G30	4* 1 1		1	
VAW 124	NORFOLK	VWM	E-2A E-2A	A1	4	A10 D5	2		2	2*
VAW 125	NORFOLK	VWM	E-2A E-2A	A1	4	A10 A1	2* 2 2			
VAW 126	NORFOLK	VWM	E-2A			A10	3 3*			
<u>FLEET AIR RECONNAISSANCE SQUADRONS</u>										
VQ 2	ROTA	VAQ	EA-3B EA-3B EA-3B	A1	9	A10 A1B A1	3 1 4			
		VWH	EC-121M	A1	3	A1	2			
VQ 4	PTXNT RIVER	VWH	EC-130C EC-130Q	A1	6	A20 A2A	10* 2 2			
		VG	KC-130F			D5	4*		1	1*
<u>HELICOPTER COMBAT SQUADRONS</u>										
HC 2	LAKEHURST	H F	UH-2C UH-2C UH-2C UH-2B UH-2B UH-2B UH-2A UH-2A UH-2A	A2	25	A20 A2B G20 A20 A2B D5 A20 A2B D5	3 1 2 3 2 4 1		2	1 5*
HC 2 DET 38	ABD SHANGRLA	H F	UH-2B UH-2A			A20 A20	1 2			
HC 2 DET 42	ABD ROOSEVELT	H F	UH-2B UH-2A			A20 A20	3* 1			
HC 2 DET 60	LAKEHURST	H F	UH-2C			A20	3			
HC 2 DET 62	ABD INDEPENDNCE	H F	UH-2B UH-2A			A20 A20	3* 2 1			
HC 2 DET 67	LAKEHURST	H F	UH-2A			A20	3 3*			
HC 4	LAKEHURST	H F	UH-2B UH-2B UH-2B UH-2A	A2	11	A20 A2B D5 A20	5 1		2	
HC 4 DET 36	ABD MT MCKINLEY	H F	UH-2B			A20	1 7*		2*	
HC 4 DET 41	ABD SPRNGFLD	H F	UH-2B			A20	1 1*			
HC 4 DET 47	ABD LITTLE ROCK	H F	UH-2A			AL0	1 1*			
HC 4 DET 48	LAKEHURST	H F	UH-2B			A20	1 1*			
HC 4 DET 67	ABD POCNC	H F	UH-2A			A20	1 1*			
HC 4 DET 85	ABD WRIGHT	H F	UH-2A			A2	1 1*			

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	HC 6	NORFOLK	H M UH-46D UH-46A UH-34J UH-34E	A1	15	A10 A10 A10 A1B A10 A10	1 2 1 1 2 2				
			H S RH-3A SH-3A			A10 A10	9* 1				
	HC 6 DET 6	NORFOLK	H M UH-46A UH-34J			A10 A10	1 2 3*				
	HC 6 DET 52	NORFOLK	H M UH-46A			A10	2 2*				
	HC 6 DET 84	ABD TRUCKEE	H S RH-3A			A1B	1 1*				
	HC 6 DET 97	ABD SYLVANIA	H M UH-46D			A10	2 2*				
	<u>LANDING PLATFORM HELICOPTERS</u>										
	LPH 4 BOXER	NORFOLK	H M	A2	1						
	LPH 7 GUADACANAL	NORFOLK	H M UH-34D	A2	1	A80	1 1*				
	LPH 9 GUAM	NORFOLK	H M UH-34D	A2	1	A80	1 1*				
	<u>FLEET TACTICAL SUPPORT</u>										
	VR 1	NORFOLK	VRH C-118B VRM C-131F	A2 A2	4 9	A20 A20	2 6 8*				
	VR 24 DET NAPLES	NAPLES	VRC C-1A C-1A	A2	4	A20 D5	4 2			1 1*	
	VR 24	ROTA	VRH C-130F C-130F C-118B C-118B	A2	5	A2A F50 A20 A2B	2 1 1 1			1	
			VRC C-2A C-2A C-2A	A2	3	A20 A2A BY1	1 1			1 2*	
	VRC 40	NORFOLK	VRC C-1A C-1A C-1A C-1A	A2	7	A20 A2 C10 D5	6 2			1 1 1 2*	
	VRC 40 DET 18	ABD WASP	VRC C-1A			A20	1 1*				
	<u>MARINE FIGHTER SQUADRONS</u>										
	VMFA 251	BEAUFORT	VFFB F-4B F-4B F-4B F-4B F-4B	A1	15	A10 A1B B10 B1 D9 Y	11 3			1 2 1 1*	
	VMFA 312	YUMA	VFFB F-4B F-4B F-4B F-4B	A1	15	A10 A1B A1 B10 G30	12 2 1			1 1*	
							15*	2*		1*	
	VMFA 333	KEY WEST	VFFB F-4J F-4J F-4J	A1	15	A10 A1B G20	12 3			1 1*	
	VMFA 451	YUMA	VFFB F-4J F-4J F-4J F-4J	A1	15	A10 A1B B10 DJ H20	10 4			2 1 1 4*	
	VMFA 513	CHERRY POINT	VFFB F-4B F-4B F-4B F-4B F-4B	A1	15	A10 A1B A1 BY1 D5 HCJ	8 4 1			1 2 2 5*	
							13*				
	<u>MARINE ATTACK SQUADRONS</u>										
	VMAAM 121	CHERRY POINT	VAM A-6A A-6A	A1	12	A10 A1B	7 1 8*				

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	VMAAW 224	CHERRY POINT	VAH A-6A A-6A A-6A A-6A	A1	12	A10 A1B A1 H3J	3 4 3 10*		1 1*		
	VMA 324	BEAUFORT	VAL A-4C A-4C A-4C A-4C A-4C	A1	20	A10 A1B A1 BY1 D5	7 6 3 16*		1 3 4*		
	VMA 331	ROOSEVLT RDS	VAL A-4E A-4E A-4E	A1	20	A10 A1 B1T	18 2 20*	2 2*			
	VMAAW 332	CHERRY POINT	VAM A-6A A-6A A-6A A-6A	A1	12	A10 A1A A1B G30	4 2 5 11*		1 1*		
	<u>MARINE AIRBORNE REFUELING SQUADRONS</u>										
	VMGR 252	CHERRY POINT	VG KC-130F KC-130F KC-130F	A1	12	A10 A1 D5	11 1 12*		1 1*		
	<u>MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS</u>										
	HMM 162	NEW RIVER	H M CH-46F CH-46F CH-46F	A1	21	A10 A1B A1	18 5 4 27*				
	HMM 261	NEW RIVER	H M CH-46D CH-46D CH-46D CH-46D CH-46D	A1	21	A10 A1B D9 DJ Y	19 7 26*		3 1 4*	1 1*	
	HMM 264	ABD GUADACANAL	H M CH-46D	A1	21	A10	15 15*				
	HMH 361	NEW RIVER	H H CH-53A CH-53A CH-53A	A1	18	A10 A1B F50	11 7 18*		1 1*		
	HMM 365	ABD GUAM	H M CH-46F	A1	21	A10	16 16*				
	HMH 461	NEW RIVER	H H CH-53A CH-53A CH-53A CH-53A CH-53A	A1	18	A10 A1B BN D5 F50	7 9 16*		1 3 1 5*		
	<u>MARINE OBSERVATION SQUADRONS</u>										
	VMO 1	NEW RIVER	VCL OV-10A OV-10A H L UH-1E UH-1E	A1 A1	18 16	A10 A1B A10 A1B	10 7 12 3 32*				
	<u>MARINE COMPOSITE PHOTOGRAPHIC SQUADRONS</u>										
	VMCJ 2	CHERRY POINT	VFP RF-4B RF-4B RF-4B RF-4B VAQM EA-6A EA-6A EA-6A	A1 A1	9 9	A1A A1B D9 HCJ A10 A1A A1B	3 3 1 1 4 2 3 15*		1 1	2*	
	<u>MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS</u>										
	H+MS 27	CHERRY POINT	VRH C-54S VRM C-117D VTAJ TA-4F VTBJ T-33B	A2 A2 A1	2 3 3	A20 A20 A10 A10	2 3 1 4 10*				
	H+MS 14	CHERRY POINT	VRM C-117D C-47J VTAJ TA-4F	A2 A1	1 3	A20 A2 A1	1 1 2 4*				
	H+MS 26	NEW RIVER	VRM C-117D	A2	1	A20	1 1*				

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
VC 10	GTMO BAY	VFFB	F-8K F-8K F-8C F-8C	A2	7	A20 A2B A20 A2B	2 3 6 1			
		VUM	US-2C US-2C	A8	3	A20 A2B	4 1			
<u>CVA AND CVS CARRIER UTILITY AIRCRAFT</u>										
CVS 9 ESSEX	QUONSET PNT	VRC		A2	1					
CVS 10 YORKTOWN	NORFOLK	VRC	C-1A	A2	1	A20	1 1*			
CVS 11 INTREPID	NORFOLK	VRC	C-1A C-1A	A2	1	A20 G20	1 1*		1 1*	
CVS 18 WASP	BOSTON	VRC	C-1A	A2	1	A20	1 1*			
CVA 38 SHANGRI LA	MAYPORT	VRC	C-1A	A2	1	A2	1 1*			
CVA 42 ROOSEVELT	MAYPORT	VRC	C-1A	A2	1	A2	1 1*			
CVA 59 FORRESTAL	NORFOLK	VRC	C-1A	A2	1	A2	1 1*			
CVA 60 SARATOGA	MAYPORT	VRC	C-1A	A2	1	A2	1 1*			
CVA 62 INDEPEND	NORFOLK	VRC	C-1A C-1A	A2	1	A20 D5	1 1*		1 1*	
CVA 66 AMERICA	NORFOLK	VRC	C-1A C-1A	A2	1	A10 D5	1 1*		1 1*	
CVA 67 KENNEDY	NORFOLK	VRC	C-1A	A2	1	A80	1 1*		1 1*	
<u>STATION ASSIGNED AIRCRAFT</u>										
NAS BRUNSWICK	BRUNSWICK	VPL	SP-2H	A7	1	AK0	1			
		VRM	C-117D	A8	1	A80	1			
		VUG	HU-16C	AL	1	AL0	1			
		VUM	US-2B	A6	1	A6	1			
		H F			2					
		H M	UH-34J			AL0	2			
NAS QUONSET POINT	QUONSET PNT	VRM	C-131F C-117D	A2	2	A8B A8B	6* 1 1			
		VUG		AL	1					
		VUM	US-2B US-2A US-2A UC-45J UC-45J	A6	12	A80 A80 A88 A60 A6B	1 7 1 3 1			
		VTBJ	T-1A T-1A	A6	3	A60 A6B	4 5			
		VTAP		A8	1					
		H F		AL	2					
		H M	UH-34J UH-34E UH-34D SH-34J VH-34D			A80 A80 A80 A80 A80	1 1 1 1 2			
NAS LAKEHURST	LAKEHURST	VRM	C-117D	A8	1	A80	1			
		VUM	US-2A UC-45J UC-45J	A6	1	A80 A60 A6	1 1 1			
		VTAP		A6	1					
NAS OCEANA	OCEANA	VRM	C-117D C-47J			A20 A20	4* 1 1			
		VRC		A8	1					
		VUM	US-2B US-2A	A6	2	Z A60	2			1
		VTBJ		A6	3					
		H F		AL	2					
		H M	UH-34J UH-34J			AL0 AL	1 1			
NAS NORFOLK	NORFOLK	VS	S-2E	A7	2	A80	2			1*
		VRH	C-54S C-54P	A8	1	A20 A20	1 1			
		VRM	C-131F VC-117D C-117D C-117D	A8	5	AM0 AM0 A20 A2B	2 1 2 1			
		VRC	C-1A	A8	1	A8B	1			
		VUL	U-11A U-11A	AM	2	A80 F50	1			
		VUG	HU-16D HU-16C	AL	2	AM0 AL0	1 1			

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LANT	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
			VUM	US-2B	A6	13	A60	6		
				US-2B			A6B	2		
				US-2A			A60	4		
				US-2A			A6B	1		
				US-2A			D5		1	
			VUMP	RC-45J			A80	1		
			VTBP	T-28B	A6	8	A60	6		
				T-28B			A6B	1		
				T-28B			AL0	1		
								36*		2*
NAS CECIL FIELD	CECIL FIELD	VRM	C-117D	A8	1	A80	1			
		VUM	US-2A	A6	1	A6B	1			
		VTBJ	T-1A	A6	1	A60	1			
			T-1A				A6B	1		
		H F		AL	2					
NAS JACKSONVILLE	JACKSONVILLE	VRM	C-131F	A8	2	A8B	1	4*		
			C-117C			A80	1			
		VUL	U-11A			D5				2
		VUG	HU-16C	AL	2	AL0	1			
			HU-16C			ALB	1			
		VUM	US-2B	A6	5	A60	1			
			US-2B			A6B	1			
			US-2A			A60	1			
			US-2A			A6B	1			
			US-2A			G30				1
		H F		AL	2					1
		H M	UH-34J			AL0	1			
			SH-34J			AL0	3			
			SH-34J			ALB	1			
NAS KEY WEST	KEY WEST	VRM	LC-117D	A8	2	G2		13*		3*
			C-117C			A20	1			1
		VUG	HU-16C	AL	1	A80	1			
		H F	UH-2A	A8	2	D5				1
		H S	SH-3A			A80	2			
								4*		2*
NAVSTA MAYPORT	MAYPORT	VUM	US-2B	A6	1	A60	1			
		H F	CH-19E	AL	1	AL0	1			
								2*		
NAS ALBANY	GEORGIA	VRM	C-117D	A6	1	A80	1			
			C-47J			A80	1			
		VRC		A8	1					
		VUM	US-2B			A80*	1			
		H F	CH-19E	AL	2	AL0	1			
		H M	UH-34J			ALB	1			
								5*		
NAF WASHINGTON	WASHINGTON D C	VRH	VC-118B	AM	4	AM0	4			
		VRM	C-131G	AM	4	AM0	1			
			C-131F			A8	1			
			C-131F			AM0	2			
			VA-3B			D5				1
		VRLJ		A8	1					
		VUL	U-11A	AM	4	A80	2			
		VUM	US-2B	A6	20	A60	10			
			US-2B			A6B	4			
			US-2A			A60	7			
			US-2A			A6	1			
		VUMP	RC-45J			A80	1			
		VTBJ	T-1A	A6	15	A60	5			
			T-1A			A6B	7			
		VTSJ	TA-3B			A80	1			
		VTAP		A8	1					
		VTBP	T-28B	A6	5	A60	3			
			T-28B			A6B	1			
								50*		1*
MCAS CHERRY POINT	CHERRY POINT	VRH		A8	1					
		VRM	C-117D	A8	1	A80	1			
		VUL	U-11A	AM	1	A80	1			
		VUM	US-2B	A6	1	A8B	2			
		VTBJ	T-33B	A6	2	A60	2			
			T-33B			A6B	1			
		VTSP	TC-117D	A5	1	A80	1			
		H F	UH-2B	AL	2	AL0	1			
			UH-2B			ALB	1			
		H M	UH-34J			AL0	1			
								11*		
MCAS QUANTICO	QUANTICO	VRH	C-54R	A8	1	A8A	1			
		VRM	C-117D	A8	1	A8	1			
		VCL		A7	2					
		VUM	US-2B	A6	3	A6	2			
			US-2A			A6	2			
		VUMP	RC-45J			A6	1			
		VTBP	T-28B	A6	4	A6	5			
								12*		
MCAS BEAUFORT	BEAUFORT	VRM	C-117D	A8	2	A80	1			
			C-47J			A80	1			
		VTBJ	T-1A	A6	2	A60	1			
			T-1A			A6B	2			
		VTBP	T-28B			A6B	1			

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LANT	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
			H F UH-2B	AL	2	A10	1				
			UH-2B			ALB	1				
							8*				
	MCAF NEW RIVER	NEW RIVER	VUM US-2B	A6	3	A6	1				
			US-2A			A6	1				
			US-2A			D5			1		
			VTBP T-28B			A60	1				
			T-28B			A6	1				
							4*			1*	
	HMX 1	QUANTICO	VCL	A7	2						
			H H CH-53A	A7	2	A70	2				
			CH-53A			A7B	1				
			H L UH-1E	A7	2	A70	2				
			UH-1E			A7B	1				
			H M CH-46D	A7	6	A70	1				
			CH-46A			A70	3				
			CH-46A			A7B	2			1	
			CH-46A			F50	2				
			H R VH-3A	A7	10	AM0	2				
			VH-3A			AM	4				
			VH-3A			F50				1	
			SH-3A			A70	3				
							21*			2*	
	VXN 8	PTXNT RIVER	VWH NC-54R	AK	4	BK			1		
			NC-121K			AK0	3				
			VRH C-121J	A5	1	A30	1				
							4*		1*		
	VXN 8 DET WESTPAC	WESTPAC	VWH NC-121J	A2	4	AK0	3				
							3*				
	<u>FLEET BASES OVERSEAS</u>										
	NAVSTA ARGENTIA	NEWFOUNDLAND	VRH C-54S	A8	1	A8	1				
			VUG HU-16D	AL	2	A8	1				
			H F HU-16D	AL	1	EAJ				1	
			H M UH-34J			AL0	1				
							3*			1*	
	NAVSTA BERMUDA	BERMUDA	VUG HU-16D	AL	1	A80	1				
			H M UH-34J	AL	1	A80	1				
							2*				
	NAVSTA KEFLAVIK	ICELAND	VRH C-121J	A8	2	A20	1				
			C-54S			A2	1				
			VRM C-47J	A8	2	A20	1				
			C-47J			A2	2				
			H F UH-34J	AL	2						
			H M UH-34J			A2	2				
							7*				
	COM FIFTEEN	PANAMA	VRM C-131F	A8	1	A8	1				
							1*				
	NAVSTA ROOSVLT RD	PUERTO RICO	VRH VC-54P	A8	2	AM	1				
			C-54S			A8	1				
			VUL	AM	2						
			VUG HU-16D	AL	2	AL0	2				
			H F HU-16D	AL	2	AL	1				
			H M UH-34J			AL0	1				
			UH-34J			AL	1				
			UH-34J			J2				1	
							7*			1*	
	NAVSTA ROTA	ROTA	VRM C-117D	A8	1	A80	2				
			C-47L			J2					
			C-47H			BBN			1		
			H F UH-34J	AL	1						
			H M UH-34J			A20	1				
							3*		1*		
	NAF LAJES	AZORES	VUG HU-16D	AL	1	A80	1			1*	
							1*				
	TRACOMMOROCCO	MOROCCO	VRM C-47J	A8	1	ABB	1				
							1*				
	NAF MILDENHALL	KENT	VRM C-131F	A8	4	AM0	1				
			C-117D			A80	1				
			C-117D			A8	1				
			C-47J			A80	1				
			VUM UC-45J			A60	2				
			VUMP	A6	2						
			VTAP	A6	2						
							6*				
	NAF SIGONELLA	SICILY	VRM C-117D	A8	1	A80	1				
			VUG HU-16D	AL	1	AL0	1				
			H F UH-34J	AL	2						
			H M UH-34J			AL0	2				
							4*				
	NAF NAPLES	NAPLES	VRH VC-54S	A8	1	AM0	1				
			VRM C-131F	A8	2	AM0	1				
			C-117D			A80	1				
			C-117D			D5				1	
			C-47L			B8T					
									1		

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UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
					STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
		VRC C-1A	A6	3	A60	2			
		VUM C-1A	A2	2	D5			1	
		US-2C			A80	1			
		US-2A			A88	1			
		US-2A			A60	2			
		US-2A			A6B	1			
		UC-45J			P3				2
		VTBJ T-33B	A6	2	A6B	1			
		T-33B			A6	1			
		H F	AL	2					
		H M UH-34J			ALB	1			
		UH-34J			AL	1			
HEADQUARTERS CMEF	DHARAN	VRH VC-54Q			BY1		1*	2*	2*
		C-54S			AM0	1		1	
		VRM	A8	1			1*		
COMICEDEFFOR	KEFLAVIK	VUG HU-16C			U			1*	2
									2*
NAS GTMO BAY	GTMO BAY	VRH C-54S	A8	2	A8	1			
		C-54Q			A8	1			
		VUG HU-16D	AL	2	AL0	1			
		HU-16C			AL0	2			
		H F	AL	2					
		H M UH-34J			AL0	1			
		UH-34J			AL	1			
						6*			
<u>MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS</u>									
H S FMFLANT	NORFOLK	VRH C-54T	A8	1	A2	1			
		VRM C-131F	A8	1	A20	1			
		VUM US-2B	AM	3	A60	3			
		VTBJ T-1A	A6	1	A60	2			
		H R VH-34D	AM	1	A80	1			
						8*			
HQ MC FLT SECTION	ANDREWS	VRH VC-54P	A8	2	A8	1			
		C-54R			A80	1			
		VRM C-131G	A8	1	A8	1			
		VUL U-11A	AM	1	E10			1	
		VTBJ T-33B	A6	17	A60	2			
		T-33B			A6	15			
		VTBP T-28B	A6	2	A6	3			
						23*		1*	
<u>ATTACHES AND MISSIONS</u>									
ATT ATHENS	GREECE	VRM C-47L	AH	1	AH	1			
						1*			
ATT DAKAR	SENEGAL	VRM C-47L	AH	1	AH0	1			
						1*			
ATT MONROVIA	LIBERIA	VRM C-47L	AH	1	AH	1			
						1*			
ATT OSLO	NORWAY	VRM VC-117D	AH	1	AM0	1			
		C-47L			AM0	1			
						2*			
MISSION BOGOTA	COLOMBIA	VUG HU-16D	AH	1	A8	1			
						1*			
MISSION CARACAS	VENEZUELA	VRM C-47M	AH	1	A80	1			
						1*			
MISSION QUITO	ECUADOR	VRM C-47R	AH	1	AH0	1			
						1*			
MISSION RIO DJ	BRAZIL	VRM C-47M	AH	1	AH	1			
						1*			
MISSION VALPARISO	CHILE	VRM C-47M	AH	1	AH0	1			
						1*			
SENNAVADV ARG	BUENOS AIRES	VRM C-47M	AH	1	AH	1			
						1*			
<u>COMCRUDES DRONE CONTROL HELICOPTERS</u>									
DASH TRA UNIT	DAM NECK	HKS QH-50D	A5	10	A30	8			
		QH-50D			A5	2			
		QH-50D			G30			3	
		QH-50D			G3			1	
		QH-50C			A5	1			
		QH-50C			M1				1
						11*		4*	1*
DD 692 SUMNER	MAYPORT	HKS QH-50D	A1	2	A10	1			
		QH-50D			B10			1	
						1*		1*	
DD 693 MOALE	NEWPORT	HKS QH-50D	A1	2	A10	2			
						2*			
DD 694 INGRAHAM	NEWPORT	HKS QH-50D	A1	2	Y				1
									1*
DD 697 SPERRY	NEWPORT	HKS QH-50D	A1	2	A10	1			
		CH-50D			A1	1			
						2*			
DD 698 AULT	MAYPORT	HKS QH-50D	A1	2	A10	2			
						2*			

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	DD 699 WALDRON	NORFOLK	HKS CH-50D QH-50D	A1	2	A10 A1	1 1 2*			
	DD 703 LIND	NORFOLK	HKS	A1	2					
	DD 704 BORIE	NORFOLK	HKS	A1	2					
	DD 709 PURVIS	NEWPORT	HKS CH-50D	A1	2	A10	2 2*			
	DD 710 GEARING	NEWPORT	HKS	A1	2					
	DD 711 GREENE	NORFOLK	HKS	A1	2					
	DD 714 RUSH W.R.	NEWPORT	HKS	A1	2					
	DD 724 LAFFEY	NORFOLK	HKS QH-50D	A1	2	A10	2 2*			
	DD 757 PUTNAM	NORFOLK	HKS QH-50D QH-50D	A1	2	A10 B1	1 1*	1 1*		
	DD 758 STRONG	CHARLESTON	HKS	A1	2					
	DD 763 LAWE W C	MAYPORT	HKS	A1	2					
	DD 764 THOMAS L	NEWPORT	HKS QH-50D	A1	2	A10	1 1*			
	DD 765 KEPPLER	NEWPORT	HKS QH-50D	A1	2	A10	2 2*			
	DD 770 LOWRY	NORFOLK	HKS QH-50D	A1	2	A1	2 2*			
	DD 776 OWENS	CHARLESTON	HKS	A1	2					
	DD 777 ZELLARS	NEWPORT	HKS QH-50D	A1	2	A10	2 2*			
	DD 778 MASSEY	NEWPORT	HKS QH-50D	A1	2	A10	2 2*			
	DD 779 D H FOX	NORFOLK	HKS CH-50D QH-50C	A1	2	B1 A1	2 2*	2	2*	
	DD 780 STORMES	NORFOLK	HKS QH-50D	A1	2	A10	2 2*			
	DD 781 HUNTNTN	MAYPORT	HKS QH-50D	A1	2	A1	2 2*			
	DD 817 CORRY	NORFOLK	HKS	A1	2		2 2*			
	DD 818 NEW	NORFOLK	HKS	A1	2					
	DD 819 HOLDER	NORFOLK	HKS	A1	2					
	DD 820 RICH	NORFOLK	HKS	A1	2					
	DD 821 JOHNSTN	CHARLESTON	HKS	A1	2					
	DD 822 MCCARD	CHARLESTON	HKS	A1	2					
	DD 824 BASILON	NEWPORT	HKS	A1	2					
	DD 827 OWENS	NORFOLK	HKS	A5	2					
	DD 835 CECIL C P	NEWPORT	HKS	A1	2					
	DD 840 GLENNON	NEWPORT	HKS	A1	2					
	DD 841 NDA	MAYPORT	HKS	A1	2					
	DD 842 FISKE	NEWPORT	HKS	A1	2					
	DD 843 WARRINGTON	NEWPORT	HKS	A1	2					
	DD 844 PERRY	MAYPORT	HKS	A1	2					
	DD 847 WILSON	NORFOLK	HKS	A1	2					
	DD 849 KRAUS R.E.	NEWPORT	HKS	A1	2					
	DD 850 KENNEDY	NEWPORT	HKS	A1	2					
	DD 853 ROAN	NEWPORT	HKS	A1	2					
	DD 858 BERRY	NEWPORT	HKS CH-50D CH-50D	A1	2	A10 A1	1 1 2*			
	DD 859 NORRIS	NEWPORT	HKS QH-50D	A1	2	A10	2 2*			
	DD 860 MCCAFFERY	MAYPORT	HKS CH-50D	A1	2	A1	2 2*			
	DD 861 HARWOOD	MAYPORT	HKS	A1	2		2 2*			

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
DD 862	VOGLGESANG	NORFOLK	HKS	A1	2						
DD 863	STEINAER	NORFOLK	HKS	A1	2						
DD 864	ELLISON	NORFOLK	HKS	A1	2						
DD 866	CONE	CHARLESTON	HKS	A1	2						
DD 867	STRIBLING	MAYPORT	HKS	A1	2						
DD 868	BRONSN	NEWPORT	HKS	A1	2						
DD 871	DAMATO	NORFOLK	HKS	A1	2						
DD 872	FORST R	MAYPORT	HKS	A1	2						
DD 873	HAWKINS	NEWPORT	HKS	A1	2						
DD 879	LEARY	NORFOLK	HKS	A1	2						
DD 881	BORDELON	CHARLESTON	HKS	A1	2						
DD 882	FURSE	NORFOLK	HKS	A1	2						
DD 888	STICKEL	NEWPORT	HKS	A1	2						
DD 889	OHARE	NORFOLK	HKS	A1	2						
DE 1015	HAMERBERG	NEWPORT	HKS	A1	2						
DE 1022	LESTER	NEWPORT	HKS	CH-50D CH-50D	A1	2	A10 A1	1 1 2*			
DE 1027	WILLIS J	NEWPORT	HKS	CH-50D CH-50D	A1	2	A10 A1	1 1 2*			
DE 1028	VAN VORIS	NEWPORT	HKS	CH-50D	A1	2	A10	1 1*			
DE 1029	HARTLEY	NEWPORT	HKS	CH-50D	A1	2	A10	1 1*			
DE 1030	TAUSSIG J	NEWPORT	HKS	CH-50D	A1	2	A10	2 2*			
DE 1038	MCLOY	NEWPORT	HKS	CH-50D	A1	2	A10	2 2*			
DE 1040	GARCIA	NEWPORT	HKS	CH-50D	A1	2	A10	1 1*			
AD 16	CASCADE	BOSTON	HKS	CH-50D CH-50D CH-50D			A10 G30 G3	1	3 1 4*		
AD 18	SIERRA	NORFOLK	HKS	CH-50D CH-50D QH-50D			A1 B10 G3	1 1	3 3*		
AD 19	YOSEMITE	NEWPORT	HKS	CH-50D CH-50D QH-50D QH-50C			A10 B10 G30 G3	4 1*	3* 1	3 3*	
AD 24	EVERGLAD	CHARLESTON	HKS	CH-50D CH-50D CH-50D			A10 A1 G30	2 2 4*	1* 1	2* 1*	
AD 26	SHENANDH	NORFOLK	HKS	CH-50D CH-50D			B10 B1	4 7*	3 4		
AD 27	YELLOWSTN	MAYPORT	HKS	CH-50D QH-50D QH-50D QH-50C			A10 B1T G3C G3 K5	1	2	1 1	
AD 28	GRAND CANON	NEWPORT	HKS	QH-50D			G30	1* 2*	2* 3 3*	3 3*	
AD 31	TIDEWATR	NORFOLK	HKS	CH-50D CH-50D QH-50D			B10 B1 G3N		1 1	1 1*	
AD 38	PUGET SOUND	NEWPORT	HKS	CH-50D CH-50D CH-50D CH-50D			B1 B1T D80 G30	2* 1 2	2 2	2 2	
DDR 829	M C FOX	NEWPORT	HKS		A1	2		3*	4*		
DDR 878	VESOLE	NEWPORT	HKS		A1	2					
TOTAL											
TOTAL PROGRAM								1944	65	239	15
TOTAL NON-PROGRAM								1872	43	215	1
								72	22	24	14

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PROGRAM AIRCRAFT INVENTORY BY TYPE OF ORGANIZATIONAL UNIT NAVAL AIR FORCE PACIFIC FLEET

TABLE 9

UNCLASSIFIED

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF JET	VA JET	VA PROP	VS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	VK	VO
CAW VF	208	208													
CAW VAL	242		234								8				
CAW VALP	29		29												
CAW VAM	64		64												
CAW VAH	19		15			4									
ATK CARR AIR WING	562	208	342			4					8				
CRAW VF	106	80	21			4					2	3			
CRAW VAL	88		44								44				
CRAW VALP	58		49									9			
CRAW VAH	18		13								5				
CRAW INST	23										23				
REPL CAR AIR WING	293	80	127								74	12			
CVSG VS	54			54											
CVSG HS	45												45		
ASW AIR GRPS	99			54									45		
RCVSG VS	22			18											4
RCVSG HS	12												12		
REPL ASW AIR GRPS	34			18									12		4
VPL	138					138									
PATROL SQDNS	138					138									
RVPL	33					33									
REPL PATRONS	33					33									
FLT WX SQDNS	9						8	1							
VAP	6		6												
VFP	29	29													
AEW SQDNS	79		28			50					1				
FLT AIR RECON	17		9			7					1				
ASW ATTACK SQDN	13		13												
SPEC MISSION SQDNS	153	29	56			65	1				2				
HELO COMBAT SQDNS	87												87		
LNDG PLATFORM HELO	6												6		
FLT TACT SUPPORT	40							40							
RIVERINE WARFARE	14														14
NAVY	1459	317	525	72	175	65	41				84	12	150		18
VMF	124	124													
VMAM	37		37												
VMAL	82		82												
VMGR	23							23							
HMH/HML	247												240		7
HMH	39												39		
VMO	62												14		48
VMCJ	40	22	18												
HAMS/MAMS	79	2	1					18		3	17		38		
MARINE AIR WINGS	733	148	138					18	23	3	17		331		55
VMFT	18	18													
VMAT	10		10												
VMT	16										16				
HMHT	25												25		
HMHT	13												13		
MARINE FLT TRNG	82	18	10								16		38		
MARINE	815	166	148					18	23	3	33		369		55
COMBAT TOTAL	2274	483	673	72	175	65	59	23	3	117	12	519		73	
OPTEVFOR	30	14	11							1	4				
FLT COMP SQDNS	84	8	31					1		26			5	13	
CVA/CVS UTILITY	14							12		2					
STA ASSN A/C	85		21					15		22	15	4	8		
FLT BASES OSEAS	65	1	2			2		18		32			10		
NAVY	278	23	65			2		46		83	19	4	23	13	
FMF HEDRONS	10							2		2	6				
FMF BASES OSEA	10							2		4			4		
MARINE	20							4		6	6		4		
DIRECT SUP TOTAL	298	23	65			2	50	89		25	4	27	13		
MAAGS	3							3							
ATTACHES	2							2							
MISS/MAAG/ATTACHE	5							5							
FLT NAS SUPPORT	31									11	17		3		
NAVY	36							5		11	17		3		
MCAS	19							5		4	5		5		
MARINE	19							5		4	5		5		
INDIRECT SUP TOTAL	55							10		15	22		8		
OPERATING TOTAL	2627	506	738	72	177	65	119	23	107	164	16	554	13	73	
PIPELINE	532	119	148	11	24	14	16	5	13	16		161	2	3	
IN TRANSIT TO OPER.	19	1	2				1		1			13			
AWTG TRANSIT TO OPER.	46	8	7							2	2	26			
IN REWORK	360	84	112		20	11	12	4	6	10		91	1	2	
AWAITING REWORK	70	18	19		3	1	1		2	3		21	1	1	
IN TRANSIT TO REWORK	37	8	8		1	2	2	1	2	1		10			
PROGRAM TOTAL	3159	625	886	83	201	79	135	28	120	180	16	715	15	76	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 10

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
ATTACK CARRIER AIR SQUADRONS										
	VF 21	MIRAMAR	VFFB	F-4J	A1	12	A10	8		
				F-4J			A1A	2		
				F-4J			A1B	1		
				F-4J			A1	1		
				F-4J			G20			1
								12*		1*
	VF 24	MIRAMAR	VFFB	F-8H	A1	12	A10	7		
				F-8H			A1B	5		
				F-8H			D5			3
								12*		3*
	VF 51	ABD BH RICH	VFFB	F-8J	A1	12	A10	6		
				F-8J			G2			2
				F-8J			G30			1
				F-8J			G3			1
				F-8J			HCG			1
								6*		5*
	VF 53	ABD BH RICH	VFFB	F-8J	A1	12	A10	10		
				F-8J			G2			2
								10*		2*
	VF 92	ABD ENTERPRISE	VFFB	F-4J	A1	12	A10	10		
				F-4J			A1B	3		
								13*		
	VF 96	ABD ENTERPRISE	VFFB	F-4J	A1	12	A10	9		
				F-4J			A1B	3		
				F-4J			A1	1		
								13*		
	VF 111	ABD TICCONDERGA	VFFB	F-8H	A1	12	A10	8		
				F-8H			A1B	3		
				F-8H			BY1			1
								11*		1*
	VF 114	ABD KITTY HAWK	VFFB	F-4B	A1	12	A10	9		
				F-4B			A1B	3		
								12*		
	VF 142	FALLON	VFFB	F-4J	A1	12	A10	11		
				F-4J			A1B	5		
				F-4B			A10	1		
				F-4B			D8			4
								17*		4*
	VF 143	MIRAMAR	VFFB	F-4J	A1	12	A10	5		
				F-4J			A1B	6		
				F-4B			A1B	1		
				F-4B			BY1			1
				F-4B			D5			1
				F-4B			D8			1
				F-4B			G30			1
								12*		4*
	VF 151	MIRAMAR	VFFB	F-4B	A1	12	A10	9		
				F-4B			A1B	2		
				F-4B			D5			2
				F-4B			D8			1
				F-4B			HC			1
								11*		4*
	VF 154	MIRAMAR	VFFB	F-4J	A1	12	A10	11		
				F-4J			A1A	1		
				F-4J			A1B	2		
								14*		
	VF 161	MIRAMAR	VFFB	F-4B	A1	12	A10	9		
				F-4B			A1B	2		
				F-4B			D5			2
				F-4B			D8			1
				F-4B			E5			1
								11*		4*
	VF 162	ABD TICCONDERGA	VFFB	F-8J	A1	12	A10	8		
				F-8J			A1B	1		
				F-8J			BY1			1
				F-8J			G2			2
				F-8J			HC			1
								9*		4*
	VF 191	MIRAMAR	VFFB	F-8J	A1	12	A10	9		
				F-8J			A1B	2		
				F-8J			HC			2
								11*		2*
	VF 194	ABD DRISKANY	VFFB	F-8J	A1	12	A10	7		
				F-8J			A1B	2		
				F-8J			BY1			1
				F-8J			G2			1
				F-8J			G6			1
								9*		3*
	VF 211	MIRAMAR	VFFB	F-8J	A1	12	A10	6		
				F-8J			A1B	3		
				F-8J			G20			3
				F-8J			G30			1
				F-8H			A10	4		
				F-8H			A1B	1		
				F-8H			H30			1
								14*		5*

1/ INCLUDES ONLY THOSE AIRCRAFT, IN PHYSICAL CUSTODY OF OPERATING COMMANDS, WHICH ARE INTENDED FOR USE IN OPERATING STATUS. AIRCRAFT IN THIS CATEGORY DO NOT REQUIRE REWORK PRIOR TO SERVICE IN OPERATING STATUS.

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INVENTORY AND OPERATING ALLOWANCES

TABLE 10

PROGRAM AND NON-PROGRAM AIRCRAFT

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PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	VF 213	ABD KITTY HAWK	VFFB F-4B F-4B F-4B F-4B F-4B	A1	12	A10 A1B A1 8Y1 G3	5 4 2			1 1 2*
	VA 22	ABD BH RICH	VAL A-4F A-4F A-4F	A1	14	A10 A1B G2 GC	11* 11 2			1 1 2*
	VA 23	ABD DRISKANY	VAL A-4F A-4F A-4F	A1	14	A10 A1A G2	2 12			1 1*
	VA 25	ABD TICONDERGA	VAL A-7B A-7B A-7B A-7B	A1	14	A10 A1B G30 H3	14* 7 2			1 1 2*
	VA 27	LEMOORE	VAL A-7A A-7A A-7A A-7A	A1	14	A10 A1B G20 H3	9* 5 3			5 1 6*
	VA 52	WHIDBY ISLAND	VAH A-6A A-6A A-6A	A1	12	A10 A1A A1B	8* 4 2 4			6*
	VA 55	FALLON	VAL A-4F A-4F A-4F A-4F A-4F A-4F	A1	14	A10 A1B 8Y1 D5 G20 I20	10* 12 1			1 2 3 1
	VA 56	LEMOORE	VTAJ TA-4F			A10	2			7*
	VA 56	LEMOORE	VAL A-7B A-7B A-7B	A1	14	A10 A1B G20	15* 10 3			1 1*
	VA 76	LEMOORE	VAL	A1			13*			
	VA 93	LEMOORE	VAL A-7B A-7B	A1	14	A10 A1B	5 4 9*			
	VA 94	ABD BH RICH	VAL A-4E A-4E	A1	14	A10 A1B	11 4			
	VA 95	ABD KENNEDY	VAL A-4C A-4C	A1	14	A10 A1B	8 6 14*			
	VA 97	LEMOORE	VAL A-7A A-7A A-7A A-7A A-7A	A1	14	A10 A1B A1 G20 HC	7 2 1			5 1 6*
	VA 112	ABD TICONDERGA	VAL A-4C A-4C	A1	14	A10 A1B	10* 13 1			1 14*
	VA 113	ABD SARATOGA	VAL A-7B A-7B A-7B	A1	14	A10 A1B G20	14* 11 1			2 2*
	VA 144	ABD BH RICH	VAL A-4E A-4E A-4E A-4E	A1	14	A10 A1B A1 G30	9 4 1			1 1*
	VA 145	ABD ENTERPRISE	VAH A-6B A-6B A-6A A-6A A-6A A-6A	A1	12	A1A A1B A10 A1A A1B A10	14* 1 1 7 2 2 1			
	VA 146	ABD ENTERPRISE	VAL A-7B A-7B	A1	14	A10 A1B	14* 11 4			
	VA 147	LEMOORE	VAL A-7A A-7A	A1	14	A10 A1B	15* 8 5			
	VA 152	ALAMEDA	VAL A-4E A-4E A-4E	A1	14	A10 A1B G30	13* 2 4			1 1*

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 10

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
VA 153	LEMOORE	VAL	A-4F A-4F A-4F A-4F A-4F	A1	14	A1B BY1 EAJ G20 I20	3			1 1 8 3 13*
VA 155	LEMOORE	VAL	A-4F A-4F A-4F A-4F	A1	14	A10 A1B G20 H20	3* 6 3			4 1 5*
VA 163	LEMOORE	VAL		A1			9*			
VA 164	FALLON	VAL	A-4F A-4F A-4E A-4E A-4E	A1	14	A10 A1B A10 A1B D9 A10	1 1 11 2			1 17* 1*
VA 165	WHIDBY ISLAND	VAM	A-6A A-6A	A1	12	A10 A1B	12 1			13* 11
VA 192	ABD ORISKANY	VAL	A-4F A-4F A-4F A-4F A-4F	A1	14	A10 A1B G2 G3 HCG	11 1			1 1 1 3*
VA 195	ABD ORISKANY	VAL	A-4E A-4E A-4E	A1	14	A10 A1B G2	12 2			14* 1* 2
VA 196	WHIDBY ISLAND	VAM	A-6B A-6A A-6A	A1	12	DJ A10 A1B	12 1			13* 2*
VA 212	LEMOORE	VAL	A-4F A-4F A-4F A-4F A-4F	A1	14	A10 A1B BY1 D5 G20	10 2			1 1 2
		VTAJ	TA-4F TA-4F			A10 A1B	1 1			14* 4*
VA 215	ABD ENTERPRISE	VAL	A-7B A-7B A-7B	A1	14	A10 A1B G3	12 2			14* 1 1*
VA 216	ALAMEDA	VAL	A-4C A-4C A-4C A-4C	A1	14	A10 A1B B1 E5 A10	4 1		1	1 1*
		VTAJ	TA-4F			A10	2		1*	1*
VAH 10	WHIDBY ISLAND	VAH	KA-3B KA-3B KA-3B KA-3B KA-3B KA-3B EKA-3B	A1	23	A10 A1B BY1 D5 G30 H38 A10	7 2			1 5 1 1 12* 8*
VAH 10 DET 67	WHIDBY ISLAND	VAH	KA-3B KA-3B			A10 A1B	2 1			3* 2 1
VAH 21	SANGLEY PNT	VPL	AP-2H AP-2H AP-2H SP-2H			A10 A1A G3 A10	2 1		1	1 4*
VA(L) 4	BINH THUY	VCL	OV-10A OV-10A	A1	14	A10 A1B	13 1			14*
<u>READINESS ATTACK CARRIER AIR SQUADRONS</u>										
VF 121	MIRAMAR	VFFB	F-4J F-4J F-4J F-4J F-4B F-4B F-4B F-4B	A1	35	A10 A1B D9 HC A10 A1A A1B DE	12 5			6 1 10 1 7 1 8*
							35*			

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INVENTORY AND OPERATING ALLOWANCES

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TABLE 10 PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	VF 121 COSA	MIRAMAR	VFFB F-4J F-4J F-4J F-4J			B1N B1P B1Q G60		1 1 2 4*			
	VF 124	MIRAMAR	VFFB F-8J F-8J F-8J F-8J F-8H F-8H T-39D	A1	30	A10 A1A A1B G20 A10 A1B A40	12 9 11 4 2 2		2 2*	8	
	VF 124 COSA	MIRAMAR	VFFB F-8J			B1	40*	3 3*		8*	
	VA 122	LEMOORE	VAL A-7B A-7B A-7B A-7B A-7A A-7A A-7A A-7A VTBP T-28B T-28B VTSP EC-1A	A1	38	A10 A1B A1 G20 G3 A10 A1B E5J HC A40 A4B A4B	11 15 1 13 9 4 4 1			4 1 1 1 1	
	VA 125	LEMOORE	VAL A-4F A-4E A-4E A-4E A-4E A-4E A-4C A-4C A-4C VTAJ TA-4F TA-4F TA-4F TA-4F	A1	17	HC A10 A1B D9 DJ G30 A10 A1B C1 A10 A1B F50 HC	12 15 10 4 14 8			6 1 1 1 1 1 1 1	
	VA 125 COSA	LEMOORE	VAL A-4F A-4F A-4E			B10 B1Q B10		1 1 1 3*		12*	
	VF 126	MIRAMAR	VTAJ TA-4F TA-4F TA-4F TA-4F	A4	24	A40 A4B D5 DE	15 8			1 1 2*	
	VA 127	LEMOORE	VTAJ TA-4F TA-4F TA-4F	A4	19	A40 A4B D5	23* 17 5			1 1*	
	VA 128	WHIDBY ISLAND	VAM A-6A A-6A A-6A A-6A VTSP TC-4C	A1	11	A10 A1A A1B HC A40	5 4 3 3			2	
	VA 128 COSA	WHIDBY ISLAND	VAM A-6A A-6A A-6A			B10 B1N B1T	15*	7 1 1 9*		2*	
	VAH 123	WHIDBY ISLAND	VAH A-3B KA-3B KA-3B KA-3B KA-3B KA-3B VTSJ TA-3B TA-3B TA-3B	A1	11	A10 A10 A1B A1 D5 D9 A40 A4B BY1	1 6 5 1 3 2			1 1 1 1 1 1	
	CARRIER ANTISUBMARINE SQUADRONS							18*			3*
	HS 2	IMPERIAL BEACH	H S SH-3A SH-3A SH-3A SH-3A	A1	16	A10 A1A A1B E5	12 1 1			1 1*	
	HS 4	IMPERIAL BEACH	H S SH-3D SH-3D SH-3D SH-3D SH-3D	A1	16	A10 A1B A1 BY1 D5	14* 12 2 1			1 1 2*	
	HS 6	ABD KEARSARG	H S SH-3A SH-3A	A1	16	A10 A1B	15* 14 2 16*			2*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 10

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	HS 8	IMPERIAL BEACH	H S	A1							
	VS 21	ABD KEARSARG	VS S-2E S-2E S-2E	A1	10	A10 A1B HCH	6 3		1 1*		
	VS 29	ABD KEARSARG	VS S-2E S-2E S-2E	A1	10	A10 A1A A1B	6 3 1 10*				
	VS 33	NORTH ISLAND	VS S-2E S-2E S-2E	A1	10	A10 A1B G2	9 2 11*		2 2*		
	VS 35	NORTH ISLAND	VS S-2E S-2E S-2E S-2E	A1	10	A10 A1B D5 F50	5 2		2 1 3*		
	VS 37	NORTH ISLAND	VS S-2E S-2E S-2E S-2E S-2E S-2E	A1	10	A10 A1A A1B E5 G3 HC	3 3 1 7*		1 1 1 3*		
	VS 38	NORTH ISLAND	VS S-2E S-2E S-2E S-2E	A1	10	A10 A1B G20 G2	9 1 10*		1 1 2*		
	VSF 1	ABD INDEPENDENCE	VAL A-4C A-4C A-4C A-4C	A1	14	A10 A1B C1 G3	10 3 13*		1 2 3*		
	VSF 3	ALAMEDA	VAL	A1	14						
	<u>READINESS CARRIER ANTISUBMARINE SQUADRONS</u>										
	HS 10	IMPERIAL BEACH	H S SH-3A SH-3A SH-3D	A1	9	A10 A1B A1B	3 7 2 12*				
	VS 41	NORTH ISLAND	VS S-2E S-2E VCL OV-10A OV-10A	A1	11	A10 A1B A10 A1B	11 7 3 1 22*				
	<u>PATROL SQUADRONS</u>										
	VP 1	WHIDBY ISLAND	VPL SP-2H SP-2H	A1	12	A10 D5	5 9*		2 2*		
	VP 2	SANGLEY PNT	VPL SP-2H SP-2H SP-2H	A1	12	A10 A1B A1	10 1 1 12*				
	VP 4	BARBERS PNT	VPL P-3A P-3A P-3A	A1	9	A10 A1B G30	7 1 8*		1 1*		
	VP 6	BARBERS PNT	VPL P-3A P-3A	A1	9	A10 A1B	8 1 9*				
	VP 9	SANGLEY PNT	VPL P-3B P-3B	A1	9	A10 A1	8 1 9*				
	VP 17	BARBERS PNT	VPL P-3A P-3A P-3A	A1	9	A10 D5 F50	9 9*		4 1 5*		
	VP 19	ADAK	VPL P-3B	A1	9	A10	10 10*				
	VP 22	BARBERS PNT	VPL P-3A P-3A	A1	9	A10 A1B	5 4 9*				
	VP 28	NAHA	VPL P-3A P-3A P-3A	A1	9	A10 A1B C10	7 1 8*		1 1*		
	VP 40	IWAKUNI	VPL P-3B	A1	9	A10	9 9*				

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INVENTORY AND OPERATING ALLOWANCES

DECLASSIFIED

TABLE 10

PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
VP 42	WHIDBY ISLAND	VPL	SP-2H SP-2H SP-2H SP-2H SP-2H SP-2H	A1	12	A10 A1B BY D5 DE F50 G30	8 1			1 7 1 1 1 11*
VP 46	MOFFETT FIELD	VPL	P-3B P-3B	A1	9	A10 A1B	10 2			12*
VP 47	MOFFETT FIELD	VPL	P-3B P-3B	A1	9	A10 A1B	8 1			9*
VP 48	ADAK	VPL	P-3B P-3B	A1	9	A10 A1B	9 1			10*
VP 50	MOFFETT FIELD	VPL	P-3A P-3A	A1	9	A10 A1B	9 1			10*
<u>READINESS PATROL SQUADRONS</u>										
VP 31	MOFFETT FIELD	VPL	P-3B P-3B P-3A P-3A P-3A	A1	13	A10 A1B A10 A1A D5	7 2 9 1			1 1*
VP 31 DET NORIS	NORTH ISLAND	VPL	SP-2H SP-2H SP-2H SP-2E SP-2E	A1	10	A10 A1B D5 A10 A1B	6 3 3 2			19* 1* 2 2*
<u>FLEET WEATHER SQUADRONS</u>										
VW 1	AGANA	VWH	WC-121N WC-121N EC-121K EC-121K	A2	9	A10 A1B A10 A1B	5 1 1 1			
		VRH	C-121J	A3	1	A3B	1			9*
<u>PHOTOGRAPHIC SQUADRONS</u>										
VFP 63	MIRAMAR	VFP	RF-8G RF-8G RF-8G RF-8G RF-8G RF-8G	A1	23	A10 A1B D5 D8 DH G3	10 6			3 2 1 1 7*
VFP 63 DET 19	MIRAMAR	VFP	RF-8G			A10	16*			1 1*
VFP 63 DET 14	ABD TICONDERGA	VFP	RF-8G			A10	3			3*
VFP 63 DET 34	ABD ORISKANY	VFP	RF-8G			A10	3			3*
VFP 63 DET 31	ABD BH RICH	VFP	RF-8G			A10	4			4*
VFP 63 DET 38	ABD SHANGRLA	VFP	RF-8G RF-8G			A10 G30	2			1 1*
VAP 61	AGANA	VAP	RA-3B RA-3B RA-3B RA-3B	A1	8	A10 A1B A1 D5	4 1 1			6* 1 1*
<u>ELECTRONIC WARFARE SQDNS</u>										
VAQ 130	ALAMEDA	VAH	KA-3B EKA-3B EKA-3B EKA-3B	A1	20	A10 A1A D5 D7	1 4			9 2 11*
VAQ 130 DET 14	ABD TICONDERGA	VAH	EKA-3B			A10	5*			3 3*
VAQ 130 DET 31	ABD BH RICH	VAH	EKA-3B EKA-3B EKA-3B			A10 A1A A1B	1 1 1			3*
VAQ 130 DET 34	CUBI PNT	VAH	EKA-3B EKA-3B			A10 BY1	2			1 1*
VAQ 131	ABD KITTY HAWK	VAH	KA-3B EKA-3B EKA-3B	A1	5	A10 A10 A1B	2 2 1			5*

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PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	VAQ 132	ABD ENTERPRISE	VAH KA-3B EKA-3B	A1	5	A10 A10	2 3 5*				
	VAQ 133	ALAMEDA	VAH KA-3B KA-3B EKA-3B	A1	5	A10 D9 A1A	2 1 3*		1 1*		
	VAQ 135	ALAMEDA	VAH KA-3B			A10	2 2*				
	<u>AIR EARLY WARNING SQUADRONS</u>										
	RVAW 110	NORTH ISLAND	VHM E-2A E-2A E-2A E-1B E-1B TE-2A TE-2A	A1	6	A10 A1B HC A10 D9 A10 G3	1 1 4 1 1 7*		1 1		
	VAW 111	NORTH ISLAND	VHM	A1	28						
	VAW 111 DET 12	ABD HORNET	VHM E-1B E-1B			A10 A1B	3 2 5*				
	VAW 111 DET 14	ABD TICONDERGA	VHM E-1B E-1B			A10 A1B	1 2 3*				
	VAW 111 DET 19	NORTH ISLAND	VHM E-1B E-1B E-1B			A10 D5 G30	5 5		2 1 3*		
	VAW 111 DET 20	NORTH ISLAND	VHM E-1B E-1B E-1B			A10 D9 F50	5* 5		2 1 3*		
	VAW 111 DET 31	ABD BH RICH	VHM E-1B E-1B			A10 A1B	2 1 3*				
	VAW 111 DET 33	ABD KEARSARG	VHM E-1B			A10	4 4*				
	VAW 111 DET 34	ABD ORISKANY	VHM E-1B E-1B			A10 G3	2 2*		1 1*		
	VAW 112	ABD ENTERPRISE	VHM E-2A E-2A	A1	4	A10 A1B	2 2 4*				
	VAW 113	ABD CONSTELATN	VHM E-2A	A1	4	A10	4 4*				
	VAW 114	ABD KITTY HAWK	VHM E-2A E-2A	A1	4	A10 A1B	2 2 4*				
	VAW 115	ABD RANGER	VHM E-2A E-2A	A1	4	A10 D5	3 3		1 1*		
	VAW 116	NORTH ISLAND	VHM E-2A E-2A E-2A	A1	4	A10 A1 D5	1 1 2*		2 2*		
	<u>FLEET AIR RECONNAISSANCE SQUADRONS</u>										
	VQ 1	ATSUGI	VAQ EA-3B EA-3B	A1	9	A10 D5	9		1		
			VNH EC-121M EC-121M EC-121M EC-121M EP-3B TA-3B	A1	6	A10 A1B G30 I20 A10 A10	2 2 1 1 15*		1 1		
	VQ 3	AGANA	VNH EC-130Q VRH C-130G	A1	3	A20 D5	2 2*		2 2*		
	<u>HELICOPTER COMBAT SQUADRONS</u>										
	HC 1	IMPERIAL BEACH	H F UH-2C UH-2C SH-3A	A2	27	C1A D8 A20	1 1*		1 1		
	HC 1 DET 61	IMPERIAL BEACH	H F UH-2C			G20	3 3*		2* 3 3*		
	HC 1 DET 19	IMPERIAL BEACH	H F UH-2C UH-2C			A20 G3	2		1 1*		
	HC 1 DET 63	IMPERIAL BEACH	H F UH-2C UH-2C UH-2C			A20 A2B BY1	2 1 3*		1 1 1*		

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	HC 1 DET 43	IMPERIAL BEACH	H F UH-2C			A2B	1			
	HC 1 DET 14	IMPERIAL BEACH	H F UH-2C			A20	1*			
			UH-2C			A2B	2			1
			UH-2C			G2				1*
	HC 1 DET 64	IMPERIAL BEACH	H F UH-2C			A20	1			1
			UH-2C			C1A				1*
							1*			
	HC 1 DET 34	ABD DRISKANY	H F UH-2C			A20	1			
			UH-2C			A2B	2			
							3*			
	HC 1 DET 31	ABD BH RICH	H F UH-2C			A20	1			
			UH-2C			A2B	1			
			UH-2C			HBJ				2
							2*			2*
	HC 1 DET 65	ABD ENTERPRISE	H F UH-2C			A20	2			
			UH-2C			A2B	1			
							3*			
	HC 3	IMPERIAL BEACH	H M UH-46D	A2	10	A20	2			
			UH-46D			A2B	1			
			UH-46D			D9				1
			UH-46A			A20	1			
			UH-46A			D9				1
							4*			2*
	HC 3 DET 102	ABD SACRAMENTO	H M UH-46D			A20	2			
	HC 5	IMPERIAL BEACH	H F UH-2C	A2	14	A20	2*			
			UH-2C			D8	3			1
			UH-2C			G2				1
			UH-2C			G3				1
			UH-2B			A20	1			
			UH-2B			A2B	1			
			UH-2B			BY1				1
			UH-2A			A20	2			
		H M	UH-34J			A2B	1			
		H S	SH-3A			A20	2			
			SH-3A			A2B	1			
			SH-3A			BY1				1
							11*			5*
	HC 7	ATSUGI	H A UH-2B	A2	12	A20	1			
			H F UH-2A			A20	1			
			H M UH-46D	A2	7	A20	1			
			UH-46A			A20	1			
			RH-3A			A20	1			
			SH-3A			A2B	3			1
			SH-3A			D5				1*
							8*			
	HC 7 DET 101	ABD OKLA CITY	H F UH-2A			A20	1			
	HC 7 DET 102	ATSUGI	H M UH-46A			A20	1*			
							1*			
	HC 7 DET CUBI	CUBI PNT	H F UH-2A			A2B	2			1
			H S UH-2A			D5				
			RH-3A			A2B	1			
			SH-3A			A20	2			
			SH-3A			A2B	2			
			SH-3A			BY1				2
			SH-3A			D5				1
			SH-3A			G60				1
							7*			5*
	HC 7 DET 105	ABD DALE	H F UH-2A			A20	1			
	HC 7 DET 106	ABD CHICAGO	H F UH-2B			A20	1*			
	HC 7 DET 108	CUBI PNT	H F UH-2A			A20	1			
	HC 7 DET 110	ABD TICONDERGA	H S SH-3A			A20	1*			
	HC 7 DET 112	ABD NIAGRA FALL	H M UH-46A			A20	6			
	HC 7 DET 113	ABD CATSKILL	H S RH-3A			A20	6*			
							2			
							2*			
							1			
							1*			
	HA L 3	BINH THUY	H L UH-1B	A1	33	A10	17			
			UH-1B			A1B	5			
			UH-1B			H2				1
							22*			1*
<u>LANDING PLATFORM HELICOPTERS</u>										
	LPH 2 IWO JIMA	NORTH ISLAND	H M UH-34D	A8	1	A10	1			
	LPH 3 OKINAWA	NORTH ISLAND	H M UH-34D	A8	1	A8B	1*			
	LPH 5 PRINCETN	LONG BEACH	H M UH-34D	A8	1	A80	1*			
	LPH 8 VALLEY FRGE	LONG BEACH	H M UH-34D	A8	1	A1B	1*			

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	LPH 10 TRIPOLI	NORTH ISLAND	H M UH-34D	A8	1	A1B	1			
	LPH 11 NEW ORLEAN	NORTH ISLAND	H M UH-34D			A80	1*			
	<u>FLEET TACTICAL SUPPORT</u>									
	VR 21	BARBERS PNT	VRH VC-118B	A2	14	AM0	1			
			VC-118B			AMB	1			
			C-118B			A20	6			
			C-118B			A2B	3			
			C-118B			G30			1	
			C-118B			G3			1	
			C-118B			I30			1	
	VR 21 DET ATSUGI	ATSUGI	VRH C-130F			A20	11*			
			C-130F			D5	3			
	VR 30	ALAMEDA	VRM C-131F	A2	5	A20	5			
			VRC C-1A	A2	5	A20	4			
			C-1A			A2B	2			
			C-1A			D5			1	
	VR 50	ATSUGI	VRH C-2A	A2	3	A20	9			
			VRC C-2A	A2	3	A2B	4			
			C-2A			D5			1	
			VRLJ CT-39E	A2	3	A80	1			
			CT-39E			A8B	1			
			CT-39E			G2			1	
	VR 50 DET CUBI	CUBI PNT	VRC	A2	9		15*			2*
	<u>MARINE FIGHTER SQUADRONS</u>									
	VMFA 115	CHU LAI	VFFB F-4B	A1	15	A10	10			
			F-4B			A1B	2			
			F-4B			BY1			2	
			F-4B			D8			1	
			F-4B			E50			1	
							12*			4*
	VMFA 122	IWAKUNI	VFFB F-4B	A1	15	A10	8			
			F-4B			A1B	6			
			F-4B			D5			1	
			F-4B			D8			4	
			F-4B			DH			1	
							14*			6*
	VMFA 212	KANEOTE	VFFB F-4J	A1	15	A1A	7			
			F-4J			A1B	5			
			F-4J			F50				
							12*			
	VMFA 232	CHU LAI	VFFB F-4J	A1	15	A10	8			
			F-4J			A1B	5			
			F-4J			EAJ			1	
			F-4J			HC			1	
							13*			2*
	VMFA 235	KANEOTE	VFFB F-4J	A1	15	A1A	10			
			F-4J			A1B	5			
							15*			
	VMFA 314	CHU LAI	VFFB F-4B	A1	15	A10	8			
			F-4B			A1B	3			
			F-4B			D5			2	
			F-4B			DE			1	
			F-4B			E50			1	
			F-4B			H30			1	
							11*			5*
	VMFA 323	CUBI PNT	VFFB F-4B	A1	15	A1B	2			
							2*			
	VMFA 334	CHU LAI	VFFB F-4J	A1	15	A10	11			
			F-4J			A1B	3			
			F-4J			HC			1	
							14*			1*
	VMFA 531	YUMA	VFFB F-4B	A1	15	A10	3			
			F-4B			A1B	14			
			F-4B			D5			1	
			F-4B			D8			1	
			F-4B			DH			1	
							17*			3*
	VMFA 542	DANANG	VFFB F-4B	A1	15	A10	10			
			F-4B			A1B	4			
			F-4B			D8			2	
			F-4B			DH			1	
			F-4B			G3			1	
			F-4B			HC			1	
			F-4B			IC			1	
							14*			6*

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
<u>MARINE ATTACK SQUADRONS</u>										
VMA 211	CHU LAI	VAL	A-4E A-4E A-4E A-4E A-4E A-4E	A1	20	A10 A1A A1B A1 D5 I20	7 9 4 1 21*		1 1 2*	
VMA 214	YUMA	VAL	A-4C A-4C A-4C A-4C	A1	20	A10 A1B D5 HC	14 10 24*		2 1 3*	
VMA 223	CHU LAI	VAL	A-4E A-4E A-4E A-4E A-4E A-4E	A1	20	A10 A1A A1B D5 DE G3 H2	4 11 2* 17*		3 2 1 1 7*	
VMAAH 225	DANANG	VAM	A-6A A-6A A-6A	A1	12	A10 A1A A1B	7 1 4 12*			
VMAAH 242	DANANG	VAM	A-6A A-6A A-6A	A1	12	A10 A1B ICG	12 1 13*		1 1*	
VMAAH 533	CHU LAI	VAM	A-6A A-6A	A1	12	A10 A1B	9 3 12*			
VMA 311	CHU LAI	VAL	A-4E A-4E A-4E A-4E A-4E	A1	20	A10 A1B D5 DE IC	15 5 20*		4 1 1 6*	
<u>MARINE AIRBORNE REFUELING SQUADRONS</u>										
VMGR 152	FUTEMA	VG	KC-130F KC-130F KC-130F	A1	12	A10 A1A A1B	5 4 5 14*			
VMGR 352	EL TORO	VG	KC-130F KC-130F KC-130F KC-130F	A1	12	A10 A1B D5 I20	5 4 9*		4 1 5*	
<u>MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS</u>										
HMM 161	QUANG TRI	H M	CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D UH-34D	A1	21	A10 A1B BY2 D5 F5A G20 G3 GC A1	9 6 2 17*		1 7 1 1 1 1 1 12*	
HMM 163	SANTA ANA	H M	CH-46F CH-46F CH-46D CH-46D CH-46D CH-46D UH-34D UH-34D	A1	21	A10 A1B A10 A1B BY2 C9F D9 A1 EA	14 6 1 3 1 25*		3 1 1 1 6*	
HMM 164	ABD VALLEY FRG	H M	CH-46A CH-46A CH-46A	A1	21	A10 A1B DE	12 6 18*		1 1*	
HMM 165	MARBLE MT	H M	CH-46D CH-46D CH-46D CH-46D CH-46A CH-46A CH-46A	A1	21	A10 A1 BY2 D5 G3 A10 A1 D5	8 2 10 3 23*		1 1 1 1 1 4*	

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
HMM 262	QUANG TRI	H M	CH-46D	A1	21	A10	11			
			CH-46D			A1B	3			
			CH-46D			BY2			1	
			CH-46D			C9			1	
			CH-46D			D5			3	
			CH-46D			EE8			1	
			CH-46D			EE			1	
			CH-46D			G3			1	
			CH-46D			H2			1	
										14*
HMM 263	PHU BAI	H M	CH-46D	A1	21	A10	12			
			CH-46D			A1B	1			
			CH-46D			BY1			1	
			CH-46D			D5			1	
			CH-46D			F5A			1	
			CH-46D			G3			1	
								1	1*	
HMM 265	PHU BAI	H M	CH-46A	A1	21	A10	16			
			CH-46A			A1B	3			
			CH-46A			BY2			1	
			CH-46A			F5A			1	
HMM 362	PHU BAI	H M	UH-34D	A1	24	A10	19*			
			UH-34D			A1B	16			
			UH-34D			B1	3			9
										9*
HMH 363	PHU BAI	H H	CH-53A	A1	18	A10	9			
			CH-53A			A1B	2			
HMM 364	MARBLE MT	H M	CH-46D	A1	21	A10	11*			
			CH-46D			BY2	13			
			CH-46D			D5			3	
			CH-46D			DE			3	
			CH-46D			EE			1	
			CH-46D			G3			1	
HMM 561	EL TORO	H M	UH-34D	A1	12	A10	13*			
			UH-34D			A1B	9			
			UH-34D			A1B	3			
HMH 462	PHU BAI	H H	CH-53A	A1	18	A10	12*			
			CH-53A			A1B	8			
			CH-53A			D5	6			
			CH-53A			Y			1	
HMH 463	MARBLE MT	H H	CH-53D	A1	18	A1B	14*			
			CH-53A			A10	3			
			CH-53A			A1B	5			
			CH-53A			A1B	6			
			CH-53A			D5			3	
			CH-53A			DE			1	
			CH-53A			EE			4	
			CH-53A			FEJ			2	
			CH-53A			ICJ			1	
								14*	11*	
HML 167	MARBLE MT	H L	UH-1E	A1	24	A10	23*			
			UH-1E			A1B	20			
			UH-1E			A1	2			
			UH-1E			A1	1			
			UH-1E			BY2			2	
			UH-1E			C1A			1	
			UH-1E			DE			1	
			UH-1E			G30			1	
			UH-1E			G3			2	
			UH-1E			I3A			1	
HML 267	CAMP PENDLETON	VCL	OV-10A	A1	7	A10	1			
			OV-10A			A1A	6			
		H L	UH-1E	A1	24	A10	6			
			UH-1E			A1A	9			
			UH-1E			A1B	3			
			UH-1E			D5				1
HML 367	PHU BAI	H L	UH-1E	A1	24	A10	25*			
			UH-1E			A1B	14			
			UH-1E			A1B	3			
			UH-1E			D5				1
			UH-1E			F50				1
			UH-1E			F5A				1
			UH-1E			GC				2
			UH-1E			Y				1
								17*	5*	1*
<u>MARINE OBSERVATION SQUADRONS</u>										
VMO 2	DANANG	VCL	OV-10A	A1	18	A10	15			
			OV-10A			A1B	4			
			OV-10A			G30				1
			CV-10A			G3				1
			H G			AH-1G			A10	3
	AH-1G			G3				1		

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						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
			H F H L	A1	12	A10 C1A D5 G3	1			1 1 1 6*
VMG 6	QUANG TRI	VCL	OV-10A OV-10A OV-10A OV-10A O-1G O-1G O-1C O-1C	A1	18	A10 A1B A1 HC A10 A1 A10 A1B	11 3 5 3 1 3 3		1	
			H F H L	A1	12	A10 A1B A1 D5 EE HC	7 2 1 39*			4 1 1 7*
<u>MARINE COMPOSITE PHOTOGRAPHIC SQUADRONS</u>										
VMCJ 1	DANANG	VFP	RF-4B RF-4B	A1	9	A10 A1B	7 3			
		VAQM	EF-10B EF-10B EF-10B EA-6A EA-6A EA-6A EA-6A	A1	9	A10 A1B HC A10 A1B D9 ICG	4 3 1 3 21*		1	1 1 3*
VMCJ 1 COSA	DANANG	VAQM	EF-10B			A10	1 1*			
VMCJ 3	EL TORO	VFFB	F-4B F-4B F-4B			A10 A1A A1B	1 3 1			
		VFP	RF-4B RF-4B RF-4B	A1	9	A1A A1B A1	5 1 1			
		VAQM	EF-10B EF-10B	A1	9	A10 A1B	2 4 18*			
<u>MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS</u>										
H+MS 17	DANANG	VRH VRM	C-117D C-117D	A2	1 3	A20 A2B A20 A2B	1 1 2 1			
		VRC	C-1A C-1A			A20 A2B	1 1			
		VUM	US-2B US-2B			A10 A1B*	1 2			
		VTAJ H M		A1 A2	3		8*			
H+MS 37	EL TORO	VRH VRM	C-54R C-117D C-47J C-47H C-47H	A2 A2	1 4	A20 A20 A20 A20 A2B	1 1 1 1 1			
		VTAJ VTBJ	T-1A	A1	3	A6B	1 6*			
H+MS 11	DANANG	VRM VTAJ	C-117D TA-4F TA-4F TA-4F TA-4F TA-4F	A2 A1	1 3	A20 A10 A1B D5 G20 G2	1 4 1 6*			1 1 2 4*
H+MS 12	CHU LAI	VAL VRM VTAJ	A-4E C-117D TA-4F TA-4F	A2 A1	1 3	B1 A20 D5 G3	1 1 1 1*	1		1 1 2*
H+MS 13	CHU LAI	VRH VRM VTAJ	C-117D	A2 A1	1 3	EAJ				1 1*
H+MS 15	IWAKUNI	VRH VRM VTAJ	C-54S C-54Q C-117D TA-4F TA-4F	A2 A1	1 3	A20 A20 A2B A20 A2B	1 2 1 2 1 7*			
H+MS 15 SUB 1	FUTEMA	H M	UH-34D UH-34D	A2	4	A20 A2B	3 1 4*			

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INVENTORY AND OPERATING ALLOWANCES

TABLE 10 PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
H+MS 16	DANANG	VRM	C-117D	A2	1	A20	1			
			H H	CH-53A			A2B	1		
H+MS 24	KANEQHE	VRM	CH-53A	A1	3	BY1			1	
			H M	CH-53A	A2	6	FEJ	2		1
H+MS 30	SANTA ANA	H M	UH-34D			A10		10		
			H R	UH-34D	AM	1	B1	4*	10*	2*
HAMRON 30 COSA	SANTA ANA	H M	UH-34D			A10	1			
			H M	UH-34D	A1	2	A6B	3		
H+MS 33	EL TORO	VFFB	UH-34D			A10	1			
			H M	VH-34D		1	A1B	2		
HAMRON 30 COSA	SANTA ANA	H M	CH-46D			AM0	1			
			H M	CH-46D			8*			1
H+MS 36	PHU BAI	H M	CH-46D			D5			1	
			H M	CH-46D			D9			1
HAMRON 36 COSA	PHU BAI	H M	CH-46D			B10		4	2*	
			H M	CH-46D			BY2			1
H+MS 56	SANTA ANA	H H	CH-46D			G60		4*	2*	
			H L	UH-1E			D9	2		2
HAMRON 56 COSA	SANTA ANA	H M	F-4J	A2	1	A18				
			H M	F-4B	A1	3	A10	5		1
HMHT 302	SANTA ANA	H M	TA-4F			HC	7*		3*	
			H M	TA-4F			A10	1		
VMT 103	YUMA	VTAJ	CH-46A	A2	6	D5	1			
			H M	CH-46A			A10	1		
VMAT 102	YUMA	VAL	CH-46A			A10	4			
			H M	CH-46A			B1N	1		
VMFAT 101	YUMA	VFFB	UH-34D			B1	1			
			H M	UH-34D			B1T	1		
VX 4	POINT MUGU	VFFB	UH-34D			B1T	1			
			H M	UH-34D			G3			1
HMHT 301	SANTA ANA	H H	UH-34D			G3			2	
			H M	UH-34D			B10		2	1*
VMT 103	YUMA	VTAJ	CH-46D			BY2			1*	
			H M	CH-46D			D9			1
VMAT 102	YUMA	VAL	CH-46D			G2			6	
			H M	CH-46D			G60			1
VMFAT 101	YUMA	VFFB	CH-46D			25*			13*	
			H M	CH-46D			9			1
VX 4	POINT MUGU	VFFB	CH-46D			A10	11		2*	
			H M	CH-46D			A1B	4		1
VX 4	POINT MUGU	VFFB	CH-46D			D5			1	
			H M	CH-46D			E5	13*		2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU	VFFB	CH-46D			13*			2*	
			H M	CH-46D			13*			2*
VX 4	POINT MUGU									

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PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
VX 5	CHINA LAKE	VFFB	F-4J	A7	2	A70	1				
			F-4B			GC			1		
		VAL	A-7B*	A7	10	A70	3				
			A-7A			A70	1				
			A-4F			A70	2				
			A-4E			A70	2				
		VUM	US-2A	AK	1	A70	1			1	
			TA-4F	A7	2	A70	1				
		VTAJ	TA-4F				1				
							12*			2*	
VX 5 DET OCEANA	OCEANA	VAM	A-6A	A7	2	A70	1				
			A-6A			A7	1				
<u>FLEET COMPOSITE SQUADRONS</u>											
VC 1	BARBERS PNT	VFFB	F-8B			EEE				1	
			F-8B			F4E				1	
		VAL	A-4C	A8	6	A80	4				
			A-4C			A8A	1				
			A-4C			A8B	1				
			A-4B			A80	2				
			A-4B			A8B	1				
			A-4B			B8					
		VUM	US-2C	A2	3	A80	4				
			RC-45J			A8B	1				
		VUMP	UH-34J	H M		A8	2	A80	1		
								A8B	1		
		VKD	DP-2E			A8	1	A80	1		
								A8B	1		
								A8B	1		
						EEF				1	
						18*	1*	4*			
VC 3	NORTH ISLAND	VRH	C-54Q	A8	1	A80	1				
			US-2C	A2	10	A80	9				
		VUM	US-2C			A8B	1				
			US-2C			D5				1	
			US-2C			D5				1	
		VUMP	RS-2C			A80	1				
			DP-2E	A8	2	A80	2				
		VKD	DP-2E					1			
						15*			1*		
VC 5	NAHA	VFFB	F-8B	A8	10	A80	3				
			F-8B			F40				2	
		VUM	F-8B			FDC				1	
			US-2C	A2	5	A80	4				
			US-2C			A8B	1				
		H M	US-2C			D5				1	
			UH-34E	A8	2	A80	2				
		VKD	UH-34D			A8	6	A8B	1		
								A8B	1		
								A80	2		
						A8B	2				
						16*					
VC 5 DET CUBI	CUBI PNT	VAL	A-4C	A8	4	A80	3				
			A-4C			A8B	2				
			A-4B			D5				1	
		VUM	US-2C	A2	3	A80	3				
			US-2C			A8B	1				
		VUMP	RC-45J					1			
								10*			1*
		VC 7	MIRAMAR	VFFB	F-8K	A8	5	A80	3		
F-8K						A8B	1				
F-8B						A8B	1				
F-4J						BY1				1	
F-4J						D9				1	
F-4J						E5				1	
VAL	A-4C			A8	10	A80	9				
	A-4C					A8B	6				
	A-4B					A80	1				
	A-4B					A80					
	A-4B					BY1				1	
	DF-8F			A8	4	A80	3				
						24*		4*			
<u>CVA AND CVS CARRIER UTILITY AIRCRAFT</u>											
CVA 14	TCNDRGA	NORTH ISLAND	VRC	C-1A	A2	1	A20	1			
								1*			
CVA 19	HANCOCK	NORTH ISLAND	VRC	C-1A	A2	1	A2	1			
								1*			
CVA 31	RICHARD	ALAMEDA	VRC	C-1A	A2	1	A20	1			
								1*			
CVA 34	ORISKANY	ALAMEDA	VRC	C-1A	A2	1	A80	1			
								1*			
CVA 41	MIDWAY	ALAMEDA	VRC		A2	1		1			
								1*			

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PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	CVA 43 CRL SEA	ALAMEDA	VRC C-1A C-1A VUM US-2B	A2	1	A20 D5 A20	1 2*		1 1*		
	CVA 61 RANGER	ALAMEDA	VRC C-1A	A2	1	A20	1 1*				
	CVA 63 KITTYHW	NORTH ISLAND	VRC C-1A	A2	1	A20	1 1*				
	CVA 64 CONSTEL	ALAMEDA	VRC C-1A C-1A	A2	1	A20 F50	1 1*		1 1*		
	CVAN 65 ENTERPRSE	ALAMEDA	VRC C-1A	A2	1	A20	1 1*				
	CVS 12 HORNET	NORTH ISLAND	VRC C-1A	A2	1	A20	1 1*				
	CVS 20 BENNING	NORTH ISLAND	VRC C-1A	A2	1	A20	1 1*				
	CVS 33 KERSRGE	LONG BEACH	VRC C-1A VUM US-2C	A2	1	A20 A80	1 1 2*				
	<u>STATION ASSIGNED AIRCRAFT</u>										
	NAS WHIDBY ISLAND	WHIDBY ISLAND	VRH C-54S C-54Q VUM US-2B H F H M UH-34D	A8 A6 AL	2 2 2	A8B A80 A60	1 1 2				
	NAS ALAMEDA	ALAMEDA	VRH C-54P VRM C-117D VRC VUL U-11A U-11A VUM US-2B US-2A UC-45J VUMP RC-45J VTBJ T-33B T-33B VTAP H F H M UH-34D	A8 A8 A8 AM	2 1 2	A20 A8B A80 D5 A6B A80 A60 A8B A60 A6B	2 1 1 1 1 3 4		1 16*		
	NAS ALAMEDA A+T	ALAMEDA	VAL A-4E A-4E A-4E A-4C A-4C A-4C A-4C A-4C A-4B A-4B			A10 A1B D9 A10 A1B D5 E5 E9E A10 A1B	1 6 1 6 1 2 1 6 21*		1 2 7 1 2	1*	
	NAS FALLON	FALLON	VUM US-2B US-2A VTAP H F H M UH-34D	A6 AL	1 2	A80 A8B A80	1 1 2 4*		12*		
	NAS NORTH ISLAND	NORTH ISLAND	VRH C-121J VRM C-117D C-47H VRC C-1A VUL U-11A U-11A VUM US-2B US-2A US-2A UC-45J VTBJ T-33B T-33B VTAP VTBP T-28B T-28B	A8 A8 A8 A8 AM A6	1 6 1 2 2	A80 A80 A8B A80 A80 E10 A6B A60 A6B S4 A60 A6B A60 A6B	1 4 1 2 1 1 1 3 2 4 4 2 2 27*		1 1*	1*	
	NAS NORIS A+T	NORTH ISLAND	VFFB F-4B F-4B			C1 EEB	1 1 1 2*		1 1 1 2*	1*	
	NAS MIRAMAR	MIRAMAR	VRM C-117D C-117D VUM UC-45J H F	A8 A6 AL	1 1 2	A80 A8B A60	1 1 1 3*				

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PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	NAS LEMOORE	LEMOORE	VUM US-2B UC-45J			A6B A6B	1 1				
			VTAP H F H M	A6 AL	1 2						
			UH-34D UH-34D			A80 A8B	1 1				
	NAS MOFFETT	MOFFETT FIELD	VUM US-2B US-2A RC-45J			A6B A6B A6B	1 1 1				
			VUMP VTAP H F H M	A6 AL	1 2						
			UH-34D			A8B	1				
	ALF MONTEREY	MONTEREY	VUM US-2B US-2A US-2A US-2A US-2A US-2A	A6	20	A60 A60 A6B BY1 F50 GC	1 8 2			1 1 1	
			VTBJ T-1A T-1A	A6	13	A60 A6B	9 8				
			H F H M	AL	2						
			UH-34J UH-34D UH-34D			A60 A60 A6B	1 1 1				
							31*			3*	
	MCAS EL TORO	EL TORO	VRM C-131F C-1170	A8	3	A80 A8B	1 2				
			VUL U-11A	AM	1	F50				1	
			VUM US-2B US-2A	AM	1	A6B A60	1 1				
			VTBJ T-33B	A6	2	A6B	2				
			H F H M	AL	2						
			UH-34D			A80	2				
							9*			1*	
	MCAS YUMA	YUMA	VRM C-1170 C-47J	A8	1	A8B A8B	1 1				
			VUM US-2A UC-45J			A80 A80	1 1				
			VTBJ T-33B T-33B	A6	3	A60 A6B	2 1				
			H F H M	AL	2						
			UH-34D UH-34D			ALO ALB	2 1				
							10*				
	<u>FLEET BASES OVERSEAS</u>										
	NAVSTA ADAK	ADAK	VPL SP-2H SP-2H	AL	2	A20 A2B	1 1				
			H F UH-2B UH-2A	AL	2	A2B A20	1 1				
							4*				
	NAVSTA KODIAK	KODIAK	VRH C-54Q C-54Q	A8	2	A20 A2B	1 1				
			VUG HU-16D	AL	1	A2B	1				
							3*				
	NAVSTA MIDWAY	MIDWAY	VUG HU-16D HU-16D	AL	3	ALO G30	2			1	
			H F H M	AL	1						
			UH-34D			ALB	1				
							3*			1*	
	NAVSTA SANGLEY PT	SANGLEY PNT	VRH C-54Q C-1170	A8	2	A2B A80	1 1				
			VRM C-47M C-47L	A8	1	A80 A80	1 1				
			VRC C-1A			A60	1				
			VUM US-2B	A6	2	A60	1				
			H F H M	AL	1						
			UH-34D			A20	1				
							7*				
	NAS AGANA	AGANA	VRH C-121J	A8	1	A20	1				
			VUG HU-16D HU-16D	AL	3	A20 A2B	1 1				
			VUM UC-45J	A6	1	A6	1				
			H F H M	AL	2						
			UH-34D			A20	2				
							6*				
	NAS ATSUGI	ATSUGI	VUM UC-45J RC-45J			A60 A80	2 1				
			VUMP VTAP H F	A6 AL	2 2						
										3*	
	NAS ATSUGI COSA	ATSUGI	VFFB F-8H VAL A-4F			B10 B1N				1 1 2*	

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INVENTORY AND OPERATING ALLOWANCES

TABLE 10 PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	NAS ATSUGI A+T	ATSUGI	VFFB F-4B VAL A-4E A-4E VRC C-1A H M UH-34D			D8 D5 G3 D5 BY2				1 1 1 1 1 5*
	NAS BARBERS PNT	BARBERS PNT	VRH C-54Q VRM C-117D VUM US-2B US-2A US-2A	A8 A8 A6	1 1 10	A20 A20 A60 A60 A6B	1 1 2 4 1 9*			
	NAS CUBI POINT	CUBI PNT	VUG HU-16D VUM UC-45J UC-45J VTAP H F	AL A6 A6 AL	2 2 2 2	A28 A60 A6B	2 4 2			
	NAS CUBI PNT COSA	CUBI PNT	VAL A-4E			B1N		1 1*		
	NAS CUBI PNT A+T	CUBI PNT	VFFB F-8H H F UH-2C			GB G2			1 1 2*	
	NAF CAM RANH BAY	VIETNAM	VRM C-117D VRC C-1A VUM UC-45J H M UH-34D UH-34D	A8 A8 AM	4 2 3	A80 A80 B8 A80 A8B	4 1 1 3 1 9*	1		
	NAF NAHA	NAHA	VUG HU-16D HU-16C VUM UC-45J	A8 A8 A6	2 2	J2 A80 PC	1			1 1 2*
	NASU IWAKUNI	IWAKUNI	VUG HU-16D HU-16C VUM US-2B UC-45J	AL A6	2 2	A8B A8B A80 A80	1* 1 1 2 1 5*			1 2*
	COMUSTDC	TAIWAN	VRH VC-54N	A8	1	A80	1 1*			
	7TH FLT DET A	TAIWAN	VRC	A2	1					
	7TH FLT DET C	YOKOSUKA	VRC C-1A C-1A			A20 A2B	1 1 2*			
	FAWPRA ATSUGI	ATSUGI	VRM C-117D C-117D VUG HU-16D HU-16D HU-16C H M UH-34D UH-34D UH-34D UH-34D			C20 D1 D1 E10 C9 BY2 C9 D1 EA8			1 2 1 1 1 1 2 7 6 4 25*	
<u>MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS</u>										
	HDQTR SQDN FMFPAC	KANEOHE	VRH C-54R VRM C-47J VUM US-2B US-2B VTBJ T-1A T-1A	A8 A8 AM	1 1 2 1	A2B A20 A60 A6B A6B A6	1 1 1 1 5 1 10*			
<u>FLEET BASES OVERSEAS USMC</u>										
	MCAS IWAKUNI	IWAKUNI	VRM C-117D VUM UC-45J VTBJ VTAP H F H M UH-34D UH-34D	A8 A6 A6 AL	1 2 1 2	A60 A6B	1 1			
	MCAS KANEOHE	KANEOHE	VRM C-47H VUM UC-45J H F H M UH-34D	AM AL	1 3	A20 A60	1 1			
	MCAF FUTEMA	OKINAWA	VUM US-2A	AM	2	A60	?			1*

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INVENTORY AND OPERATING ALLOWANCES

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PROGRAM AND NON-PROGRAM AIRCRAFT

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PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
<u>ATTACHES AND MISSIONS</u>										
	DAO CANBERRA	AUSTRALIA	VRM C-47L	AH	1	AB	1			
	DAO DJAKARTA	INDONESIA	VRM C-47L	AH	1	A80	1*			
	CHNAVSEC JUSMAG	THAILAND	VRM C-47M	AH	1	A8B	1			
	CH NAVSECHAAG	TAIWAN	VRM C-47M	AH	1	A80	1*			
	FASU DANANG	VIETNAM	VRM C-117D	A2	3	A1B	1			
			H M				1*			
<u>COMCRUDES DRONE CONTROL HELICOPTERS</u>										
	CTU 70.8-1	WESTPAC	HKS QH-50D			BY2			4	
			QH-50D			G30			1	
			QH-50D			G3N			1	6*
	YC 3 DET	SAN CLEMENTE	HKS QH-50D	A5	12	A3	7			
			QH-50D			G3			1	
			QH-50D			HC			1	2*
	DD 446 RADFORD	PEARL HARBOR	HKS QH-50D	A1	2	A10	7*			
			QH-50D			A1	1			
							1			
	DD 447 JENKINS	PEARL HARBOR	HKS	A1	2		2*			
	DD 449 NICHLAS	PEARL HARBOR	HKS QH-50D	A1	2	A10	1			
	DD 716 WILTSIE	NORTH ISLAND	HKS	A1	2		1*			
	DD 717 CHANDLER	YOKOSUKA	HKS	A1	2					
	DD 718 HAMNER	NORTH ISLAND	HKS	A1	2					
	DD 719 EPPERSON	PEARL HARBOR	HKS	A1	2					
	DD 723 WALKE	LONG BEACH	HKS QH-50D	A1	2	A10	1			
			QH-50D			A1	1			
							2*			
	DD 725 O BRIEN	LONG BEACH	HKS	A1	2					
	DD 727 DEHAVEN	YOKOSUKA	HKS QH-50D	A1	2	A10	1			
							1*			
	DD 728 MANSFIELD	YOKOSUKA	HKS QH-50D	A1	2	A1	1			
							1*			
	DD 729 SWENSON L	NORTH ISLAND	HKS QH-50D	A1	2	A1	2			
							2*			
	DD 730 COLLETT	YOKOSUKA	HKS QH-50D	A1	2	A1	1			
							1*			
	DD 743 STHERLAND	NORTH ISLAND	HKS	A1	2					
	DD 744 BLUE	YOKOSUKA	HKS	A1	2					

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INVENTORY AND OPERATING ALLOWANCES

TABLE 10 PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	DD 746 TAUSSIG	NORTH ISLAND	HKS QH-50D QH-50D	A1	2	A10 A1	1 1			
	DD 752 CUNNINGHAM	LONG BEACH	HKS QH-50D	A1	2	A10	2*			
	DD 754 EVANS F.E.	LONG BEACH	HKS QH-50D QH-50D	A1	2	A10 A1	1 1			
	DD 755 BOLE J A	NORTH ISLAND	HKS QH-50D	A1	2	A10	2*			
	DD 759 LOFBERG	NORTH ISLAND	HKS QH-50D	A1	2	A1	1			
	DD 760 THOMASON	NORTH ISLAND	HKS QH-50D QH-50D	A1	2	A1 BIN	1* 1		1	
	DD 761 BUCK	NORTH ISLAND	HKS QH-50D	A1	2	A10	2		1*	
	DD 782 ROWAN	NORTH ISLAND	HKS	A1	2		2*			
	DD 783 GURKE	NORTH ISLAND	HKS	A1	2					
	DD 825 CARPENTER	PEARL HARBOR	HKS	A1	2					
	DD 785 HENDERSON	LONG BEACH	HKS	A1	2					
	DD 786 ANDERSON	NORTH ISLAND	HKS	A1	2					
	DD 787 KYES J E	LONG BEACH	HKS	A1	2					
	DD 788 HOLLISTER	YOKOSUKA	HKS	A1	2					
	DD 789 EVERSOLE	LONG BEACH	HKS	A1	2					
	DD 790 SHELTON	NORTH ISLAND	HKS	A1	2					
	DD 805 CHEVLIR	NORTH ISLAND	HKS QH-50D	A1	2	A10	2			
	DD 806 HIGBEE	LONG BEACH	HKS	A1	2		2*			
	DD 807 BENNER	LONG BEACH	HKS	A1	2					
	DD 808 BUCKLEY	NORTH ISLAND	HKS	A1	2					
	DD 784 MCKEAN	LONG BEACH	HKS	A1	2					
	DD 826 AGERHOLM	NORTH ISLAND	HKS	A1	2					
	DD 830 LARSON	LONG BEACH	HKS QH-50D QH-50D	A1	2	A10 A1	1 1			
	DD 832 HANSON	NORTH ISLAND	HKS	A1	2		2*			
	DD 833 THOMAS H J	NORTH ISLAND	HKS	A1	2					
	DD 836 MACKENZIE	LONG BEACH	HKS QH-50D	A1	2	A1	1			
	DD 845 BAUSELL	NORTH ISLAND	HKS	A1	2		1*			
	DD 846 OZBOURN	YOKOSUKA	HKS	A1	2					
	DD 851 RUPERTS	LONG BEACH	HKS QH-50D QH-50D QH-50D	A1	2	A10 A1 EAJ	1 1			1
							2*			1*

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INVENTORY AND OPERATING ALLOWANCES

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TABLE 10

PROGRAM AND NON-PROGRAM AIRCRAFT

PAC	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	DD 852 MASON L F	LONG BEACH	HKS QH-50D	A1	2	A1	2			
	DD 869 ISBELL A J	LONG BEACH	HKS	A1	2		2*			
	DD 870 FECHTELER	LONG BEACH	HKS	A1	2					
	DD 875 TUCKER	LONG BEACH	HKS QH-50D	A1	2	A1	2			
	DD 876 ROGERS	NORTH ISLAND	HKS QH-50D	A1	2	A1	2			
	DD 877 PERKINS	NORTH ISLAND	HKS QH-50D	A1	2	A1	2			
	DD 884 PARKS	NORTH ISLAND	HKS	A1	2		2*			
	DD 885 CRAIG	NORTH ISLAND	HKS	A1	2					
	DD 886 ORLECK	LONG BEACH	HKS QH-50D	A1	2	A1	2			
	DD 887 BRNK BS	LONG BEACH	HKS	A1	2		2*			
	DE 1023 EVANS	NORTH ISLAND	HKS	A1	2					
	DE 1024 BRIDGET	NORTH ISLAND	HKS	A1	2					
	DE 1025 BAUER	NORTH ISLAND	HKS	A1	2					
	DE 1026 HOOPER	NORTH ISLAND	HKS	A1	2					
	DE 1037 BRONSTEIN	NORTH ISLAND	HKS QH-50D	A1	2	A10	2			
	AD 14 DIXIE	NORTH ISLAND	HKS CH-50D QH-50D QH-50D			B10 B1N B1T	2*	1 1 1		3*
	AD 15 PRAIRIE	NORTH ISLAND	HKS QH-50D QH-50D QH-50D			B10 B1N B1T		1 3 1		5*
	AD 17 PIEDMONT	NORTH ISLAND	HKS CH-50D QH-50D			B10 B1Q		6 2		8*
	AD 29 ISLE ROYAL	LONG BEACH	HKS CH-50D QH-50D QH-50D			B10 B1 B1S		2 1 1		4*
	AD 36 B CANON	PEARL HARBOR	HKS QH-50D QH-50D QH-50D QH-50D QH-50D			B10 B1N B1 B1S Y		1 1 1 1		4*
	AD 37 GOMPERS S	PEARL HARBOR	HKS QH-50D QH-50D QH-50C QH-50C			B10 B1 B10 B1		2 2 2 1		7*
	TOTAL									
	TOTAL-PROGRAM						2616	89	541	7
	TOTAL NON-PROGRAM						46	57	532	7
								32	9	

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PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY					
					STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
NAVAL AIR BASIC TRAINING										
TRARON 1	SAUFLEY FIELD	VTTP	T-34B T-34B T-34B	A3	132	A30 A3 B3N	133 5		2 2*	
TRARON 2	WHITING FIELD	VTBP	T-28C T-28B T-28B T-28B	A3	165	A30 A30 A3 G30 HCH	138* 52 107 1			1 1 2*
TRARON 3	WHITING FIELD	VTBP	T-28C T-28C T-28C T-28B T-28B T-28B	A3	165	A30 A3 G30 A30 A3 G30	40 1 109 2			1 2*
TRARON 4	PENSACOLA	VTBJ	T-2B T-2B T-2B T-2B T-2B	A3	76	A30 A3 D5 DE G20	152* 51 2			2 1 1 4*
TRARON 5	SAUFLEY FIELD	VTBP	T-28C T-28C T-28C	A3	53	A30 A3 HCO	53* 25 17			1 1*
TRARON 6	PENSACOLA	VTBP	T-28B T-28B	A3	22	A30 A3	42* 12 10 22*			
TRARON 7	MERIDIAN	VTBJ	T-2A T-2A T-2A T-2A T-2A	A3	89	A30 A3 D5 E50 G30 H3J	93 1			5 1 2 2 10*
TRARON 9	MERIDIAN	VTBJ	T-2C T-2B T-2A T-2A T-2A	A3	89	A30 A30 A30 D5 E50 G30	94* 16 29 40			3 1 1 5*
TRARON 10	PENSACOLA	VUH	UC-45J UC-45J UC-45J	A5	8	A30 A3 EAJ	85* 8 1			1
		VTBJ	T-1A T-1A	A5	10	A30 B30	10 19*		1 1*	1*
HT 8	ELLYSON FIELD	VTAP H F H L H M	UH-1D UH-34G UH-34D SH-34J SH-34J TH-57A TH-57A	A6 AL A3 A3	3 4 45 30	A30 A30 A30 A30 A3 A30 B30	34 21 9 32 1 28			
NAS ELLYSON	ELLYSON FIELD	VUM	UC-45J			A6	125* 1 1*		11 11*	
CVS 16 LEXINGTON	PENSACOLA	VRC	C-1A	A8	1	A80	1 1*			
NAS MERIDIAN	MERIDIAN	VRM VUM VTAP H F H M	C-47J UC-45J UH-34J	A8 A6 AL	1 1 2	A80 A80 ALO	1 1 2 4*			

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PROGRAM AND NON-PROGRAM AIRCRAFT

NATRA	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY					
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER	
	NAS PENSACOLA	PENSACOLA	VFFB F-11A	A4	7	A4	1				
			VRH C-121J	A8	4	A8	1				
			C-54R			AM0	1				
			C-54Q			A80	1				
			VRM C-131F	A8	3	AM0	1				
			C-117D			A80	2				
			VUL	AM	1						
			VTAP	A6	2						
			VTBP T-28B			A60	1				
			T-28B			A6	1				
			VTTP T-34B			A30	1				
			T-34B			A3	1				
			VTSP	A8	1						
			H F UH-2B	AL	4	AL	1				
			UH-2B			D5				1	
			H M UH-34J			AL0	3				
							15*			1*	
							7				
							7*				
	FLIGHT DEMO TEAM	PENSACOLA	VFFB F-4J			A40					
	NASCHAVINSTTRASCH	PENSACOLA	VTTP	A4	1						
	NAS WHITING FLD	WHITING FIELD	VUMP RC-45J			A60	1				
			VTAP	A6	1						
							1*				
	NAS SAUFLEY FLD	SAUFLEY FIELD	VUM UC-45J			A60	1				
			VTAP	A6	2						
			VTBP T-28B			A60	1				
			T-28B			A6	1				
							3*				
	FLIGHT SURGEON	SAUFLEY FIELD	VTTP	A5	6						
	<u>NAVAL AIR ADVANCED TRAINING</u>										
	TRARON 21	KINGSVILLE	VTAJ TF-9J	A3	61	A30	22				
			TF-9J			A3	15				
			TF-9J			D5				1	
			TF-9J			DE				1	
			TAF-9J			A30	10				
			TAF-9J			A3	6				
			TAF-9J			D5				1	
			TAF-9J			DE				1	
			TAF-9J			F50				1	
			TAF-9J			G30				2	
							53*			7*	
	TRARON 22	KINGSVILLE	VTAJ TF-9J	A3	60	A30	22				
			TF-9J			A3	13				
			TF-9J			BY1				2	
			TF-9J			D5				2	
			TF-9J			G30				3	
			TF-9J			H30				1	
			TAF-9J			A30	17				
			TAF-9J			A3	6				
			TAF-9J			BY1				1	
			TAF-9J			Z				1*	
	TRARON 23	KINGSVILLE	VTAJ TF-9J	A3	60	A30	23				
			TF-9J			A3	15				
			TF-9J			D5				2	
			TF-9J			DE				1	
			TF-9J			G30				1	
			TF-9J			HCO				1	
			TF-9J			Z				1	
			TAF-9J			A30	16				
			TAF-9J			A3	7				
			TAF-9J			BY1				1	
							61*			1*	
	TRARON 24	CHASE	VTAJ TF-9J	A3	60	A30	23				
			TF-9J			A3	16				
			TF-9J			BY1				1	
			TF-9J			D5				1	
			TF-9J			G30				1	
			TAF-9J			A30	17				
			TAF-9J			A3	3				
			TAF-9J			E50				1	
			TAF-9J			G30				2	
							59*			6*	
	TRARON 25	CHASE	VTAJ TF-9J	A3	60	A30	26				
			TF-9J			A3	13				
			TF-9J			D5				1	
			TF-9J			E50				1	
			TAF-9J			A30	18				
			TAF-9J			A3	6				
			TAF-9J			EAJ				1	
							63*			3*	

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UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	INVENTORY										
					STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER						
TRARON 26	CHASE	VTAJ	TF-9J	A3	60	A30	15								
						A3	22								
						D5			2						
						DE			1						
						EHO			1						
						A30	17								
						A3	5								
TRARON 27	CORPUS CHRISTI	VTAP	TS-2A	A3	55	A30	59*								
						A3	39								
						E50	20			2					
									6*						
TRARON 28	CORPUS CHRISTI	VUM VTAP	US-2B TS-2A TS-2A TS-2A TS-2A	A3	55	A30	59*								
						A30	2								
						A3	28			1					
						A3	28			1*					
TRARON 29	CORPUS CHRISTI	VTSP	TC-117D TC-117D T-29B T-29B	A3	12	A30	58*								
						A3	1								
						A30	2								
						A30	8			2					
						A3	2			3*					
TRARON 31	CORPUS CHRISTI	VUM VTAP	US-2B TS-2A TS-2A TS-2A TS-2A	A3	55	A30	2								
						A30	55								
						D5				1					
						E50				1					
						G30				3					
										5*					
CNAVANTRA	CORPUS CHRISTI	VTPP		A3	20										
NAS CRPS CHRISTI	CORPUS CHRISTI	VRM VUM VTPP H F H M	C-117D C-117D T-34B UH-34J SH-34J	A8 A6 AL	2 2 6	A80	2								
						A8	1								
						A30	25								
						AL0	1								
						AL0	1								
NAS CHASE	CHASE	VRM H F	C-47J C-47H UH-2B	A8	1	H3J				1					
						A80	1								
						AL0	2			1*					
NAS KINGSVILLE	KINGSVILLE	VRM H F	C-47J UH-2B	A8	1	A80	1								
						AL0	2								
							3*								
							3*								
<u>NAVAL AIR TECHNICAL TRAINING</u>															
NATTC LAKEHURST	LAKEHURST	VTSP	TC-117D	A4	1	A40	1								
							1*								
NATTU PENSACOLA	PENSACOLA	VUMP VTAP	RC-45J RC-45J	A5	6	A30	2								
						X									
NAS GLYNCO	GLYNCO	VFFB VWH VRM VTBJ VTSJ VTSJ VTAP H F H M	EC-121K T-33B T-33B T-33B T-39D T-39D T-39D TS-2A TS-2A UH-34J	A4 A4 A8 A5	27 3 1 14	A30 A4 A30 A3 A80 A30 A3	3 3 12 3 19 9 1 10 7								
NAS MEMPHIS	MEMPHIS	VRH VRM VUMP VTBJ VTAP H F H M	VC-54Q C-117D RC-45J T-33B T-33B UH-34J	A8 A8 A6 A6 AL	1 2 1 1 3 1	A60	1								
						A8	2								
						A80	1								
						A60	1								
						A80	1								
							3								
						A8	1								
TOTAL							1573	14	73	3					
TOTAL-PROGRAM							1573	14	73	3					
TOTAL NON-PROGRAM															

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NART	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
<u>NAVAL AIR RESERVE TRAINING</u>										
	NAV+MAR RES TRNG		VFFB	A4	75					
			VFP	A4	6					
			VAL	A4	234					
			VS	A4	80					
			VPL	A4	120					
			VRH	A4	56					
			VRM	A8	5					
			VG	A4	15					
			VCL	A4	18					
			VUL	A4	2					
			VUM	A4	4					
			VTBJ	A4	33					
			VTAP	A4	15					
			VTTP	A4	18					
			VTSP	A4	2					
			H M	A4	105					
			H S	A4	68					
	NARTU ALAMEDA	ALAMEDA	VS	S-2E		A40	4			
				S-2E		A4B	1			
				S-2E		BY			1	
				S-2E		C1			1	
				S-2E		D5			1	
				S-2E		HCJ			1	
			VPL	SP-2E		A40	5			
				SP-2E		A4B	5			
			VRH	C-118B		A4A	1			
			VTAJ	TA-4B		A40	20			
				TA-4B		A4B	7			
				TA-4B		A4	1			
				TA-4B		B4N		1		
				TA-4B		B4T		4		
				TA-4B		D5				2
				TA-4B		DE				1
			VTBJ	T-33B		A40	2			
				T-33B		A4B	1			
			VTTP	T-34B		A40	1			
				T-34B		B40		1		
			H S	SH-3A		A40	4			
				SH-3A		B4N		1		
							52*		7*	7*
	ALAMEDA MARTD	ALAMEDA	H M	UH-340		A40	4			
				UH-340		A4B	2			
							6*			
	NARTU WASH DC	ANDREWS	VS	S-2D		A40	1			
				S-2D		A4A	3			
				S-2D		A4B	2			
				S-2D		D5				1
				S-2D		F50				1
				S-2D		I30				1
			VPL	SP-2H		A40	2			
				SP-2H		A4A	3			
				SP-2H		A4B	1			
			VRH	C-54R		A40	1			
				C-54Q		A40	1			
				C-54P		G30				1
			VRM	C-3A		AMB	2			
			VUM	US-2B		A40	1			
			VTAJ	TF-8A		A40	7			
				TF-8A		A4B	5			
			VTBJ	T-1A		A4B	2			
			VTTP	T-34B		A40	1			
							32*			4*
	NAS ATLANTA	ATLANTA	VFFB	F-8L		A4B	1			
			VPL	SP-2H		A40	1			
				SP-2E		A40	5			
				SP-2E		A4B	1			
				SP-2E		B4T		2		
			VRH	C-54Q		A40	2			
				C-54Q		A4B	1			
			VUMP	RC-45J		A4B	1			
			VTAJ	TF-8A		A40	9			
				TF-8A		A4B	9			
				TF-8A		BY1				1
			VTBJ	T-1A		A40	1			
				T-1A		A4B	1			
				T-1A		A4	3			
			VTTP	T-34B		A40	1			
							36*		2*	1*
	ATLANTA MARTD	ATLANTA	H M	UH-340		A40	4			
				UH-340		A4B	3			
							7*			
	DALLAS MARTD	DALLAS	H M	UH-340		A40	4			
				UH-340		A4B	2			
							6*			

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INVENTORY AND OPERATING ALLOWANCES

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TABLE 11

PROGRAM AND NON-PROGRAM AIRCRAFT

NART							INVENTORY				
UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER		
NAS DALLAS	DALLAS	VPL			SP-2E	A40	3				
					SP-2E	A4A	1				
							SP-2E	A4B	2		
							SP-2E	B4S		1	
		VRH		C-118B			SP-2E	B4T		1	
								A40	2		
		VUM		US-2B				A4B	1		
								A4B	1		
		VTAJ		UC-45J				A40	12		
								A4A	3		
							TF-8A	A4B	3		
							TF-8A	A4B	3		
							TF-8A	A4	1		
								X			1
		VTBJ		T-1A				A40	1		
								A4B	3		
		VTPP		T-34B				A4B	1		
								A40	1		
		H M		SH-34J				A40	1		
								A4B	1		
H S		SH-3A				A40	2				
						A4B	2				
NAS GLENVIEW	GLENVIEW	VS			S-2E	A40	2				
					S-2E	A4A	4				
							S-2E	A4B	1		
							S-2E	D5			1
		VPL		SP-2H				A40	1		
								A4A	2		
								A4B	5		
								D5			1
		VRH		C-118B				A4A	1		
								A4B	1		
				C-118B				A4A	3		
								H3B			1
		VRM		C-54R				A4B	1		
								A40	1		
		VUL		U-11A				A40	1		
								A40	1		
		VUM		US-2B				A40	1		
								A40	12		
		VTAJ		TA-4B				A4B	9		
								B4S			1
						B4T		2			
						DE			1		
VTBJ		T-33B				A40	2				
						B4T			1		
VTPP		T-34B				A40	1				
						A40	3				
H S		SH-3A				A4A	1				
						A4B	1				
						B4N		1			
						B4T			1		
GLENVIEW MARTD	GLENVIEW	H M			UH-34D	A40	53*		4*		
					UH-34D	A4B	4				
NAS GROSSE ILE	GROSSE ILE	VS			S-2E	A40	1				
					S-2E	A4A	4				
							S-2E	A4B	1		
							S-2E	D5			2
		VRH		C-54Q				A40	2		
								A40	1		
		VUM		UC-45J				A40	1		
								A40	2		
		VTPP		T-34B				A40	1		
								A40	1		
		H M		SH-34J				A4B	1		
								A40	1		
		H S		SH-3A				A4A	1		
								A4B	1		
								A4B	1		
								D5			1
		GROSSE ILE MARTD	GROSSE ILE	VRM			C-119F	A40	17*		3*
							C-119F	A4B	3		
				VCL			DV-10A	A40	1		
							DV-10A	A40	4		
						A4B	4				
						A4B	12*				
NARTU JAX	JACKSONVILLE	VS			S-2D	A40	4				
					S-2D	A4B	2				
							S-2D	B4S		1	
							S-2D	B4T			1
		VPL		SP-2H				A4A	1		
								A4B	1		
								A40	1		
								A4A	3		
								A40		1	
								B4			1
								B4S		1	
								A40	1		
		VRH		C-118B				A4B	2		
								A40	1		
		VUM		UC-45J				A40	1		
								A40	8		
		VTAJ		TA-4B				A4B	4		
								B4S			1

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NART					INVENTORY				
UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
		VTBJ	TA-4B		B4T		2		
		VTTPP	T-33B		A4B	2			
		H S	T-34B		A4B	1			
			SH-3A		A40	2			
			SH-3A		A4B	2			
						35*	8*		
NARTU LAKEHURST	LAKEHURST	VS	S-2D		A40	6			
			S-2D		A4B	3			
			S-2D		D5			1	
			S-2D		DE			1	
		VRH	C-54R		A4B	1			
			C-54Q		A40	1			
			C-54Q		A4B	1			
		VUM	UC-45J		A40	1			
		VTTPP	T-34B		A40	1			
		H S	SH-3A		A40	2			
			SH-3A		A4B	2			
			SH-3A		B4T		1		
			SH-3A		F50			1	
NAS LOS ALAMITOS	LOS ALAMITOS	VFFB	F-4B		A4A	1	1*		3*
			F-4B		A4B	3			
		VS	S-2E		A4A	4			
			S-2E		A4B	3			
			S-2E		BY			1	
			S-2E		D5			1	
			S-2D		A4B	2			
		VPL	SP-2H		A4A	4			
			SP-2H		A4B	3			
			SP-2H		D5			1	
			SP-2H		F50			1	
			SP-2E		A4A	1			
			SP-2E		A4B	1			
		VRH	C-118B		A4A	3			
		VUM	UC-45J		A4A	1			
			UC-45J		A4B	1			
		VTAJ	TA-4B		A40	1			
			TA-4B		A4A	15			
			TA-4B		A4B	4			
			TA-4B		B4T		2		
			TA-4B		D5			1	
			TA-4B		DE			1	
			TA-4A		A4A	1			
		VTBJ	T-33B		A40	3			
		VTTPP	T-34B		A40	1			
		H S	SH-3A		A4A	5			
			SH-3A		A4B	1			
			SH-3A		B4T		1		
						58*	3*		6*
LOS ALMITOS MARTD	LOS ¹ ALAMITOS	VCL	CV-10A		A40	5			
			QV-10A		A4B	3			
		VTAJ	TA-4B		A40	16			
			TA-4B		A4B	11			
			TA-4B		A4	1			
		H M	UH-34D		A40	6			
			UH-34D		A4B	4			
						46*			
NARTU MEMPHIS	MEMPHIS	VPL	SP-2H		A4B	4			
			SP-2H		D5			1	
		VRH	C-54R		A40	1			
			C-54Q		A4B	1			
			C-54P		A4B	1			
		VUM	UC-45J		A4B	1			
		VTAJ	TA-4B		A40	9			
			TA-4B		A4B	4			
			TA-4B		B4T		1		
			TA-4B		C4			1	
		VTBJ	T-33B		A4B	2			
			T-33B		B4T		1		
		VTTPP	T-34B		A4B	1			
						24*	2*		2*
NAS NEW ORLEANS	NEW ORLEANS	VPL	SP-2E		A4A	2			
			SP-2E		A4B	3			
			SP-2E		B4T		3		
		VRH	C-54R		A40	1			
			C-54Q		A40	1			
			C-54Q		A4B	1			
			C-54Q		B4T		1		
		VUMP	RC-45J		A40	1			
		VTAJ	TA-4B		A40	7			
			TA-4B		B4T		2		
			TA-4B		E40			1	
		VTBJ	T-33B		A40	1			
			T-33B		A4B	1			
		VTTPP	T-34B		A40	1			
		H M	UH-34D		A40	3			
			UH-34D		A4B	1			
			SH-34J		J1				1

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NART					INVENTORY							
UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOWANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER			
NAS NEW YORK	NEW YORK	H S	SH-3A		A40	1						
			SH-3A		A4A	1						
			SH-3A		A4B	1			1			
			SH-3A		BY				1			
			SH-3A		D5		26*	6*	3*	1*		
		NEW YORK MARTD	NEW YORK	VPL	SP-2H		A40	4				
					SP-2H		A4B	4				
					SP-2H		D5				1	
					SP-2E		A4B	2				
					SP-2E		A40	1				
VRH	C-118B				A40	1						
	C-118B				A4B	1						
	C-118B				E3				1			
	VC-117D				A40	1						
	UC-45J				A40	1						
VTAJ	TA-4B		A40	11								
	TA-4B		A4B	8								
	TA-4B		BYI				1					
	TA-4B		D5				1					
	TA-4B		DE				1					
VTBJ	T-1A		A40	1								
	T-1A		A4B	3								
VTTP	T-34B		A40	1								
H S	SH-3A		A40	3								
	SH-3A		A4B	2				1				
	SH-3A		D5				6*					
NEW YORK MARTD	NEW YORK	H M	UH-34D		A40	4	43*					
			UH-34D		A4B	2						
NARTU NORFOLK	NORFOLK	VS	S-2D		A40	6						
			S-2D		A4B	2						
			S-2D		D5				2			
			C-54P		A40	2						
			C-54P		A4B	1						
		VUM	US-2A		A4B	1						
			UC-45J		A40	1						
		VTAJ	TA-4B		A40	7						
			TA-4B		A4B	1						
		VTBJ	TA-4B		B4T				2			
T-33B			A40	2								
VTTP	T-33B		B4T				1					
	T-34B		A40	1								
H M	UH-34D		A40	3								
	SH-3A		A40	4								
	SH-3A		D5				1					
NAS OLATHE	OLATHE	VPL	SP-2H		A40	2	31*		3*			
			SP-2H		A4	2						
			SP-2H		B4T			1				
			SP-2H		D5				1			
			SP-2H		F50				1			
		VRH	SP-2E		A40	2						
			SP-2E		B4T			1				
		VUM	C-118B		A40	1						
			C-118B		A4B	1						
		VTAJ	UC-45J		A40	1						
TA-4B			A40	9								
VTBJ	TA-4B		B4T				1					
	TA-4B		HCJ					1				
VTTP	T-1A		A40	2								
	T-1A		A4B	2								
H S	T-34B		A40	1								
	T-34B		B40		23*	4*		3*				
OLATHE MARTD	OLATHE	VFP	RF-8A		A40	1						
			RF-8A		A4B	1						
		VTAJ	RF-8A		F90				1			
			TF-8A		A40	5						
NAS SEATTLE	SEATTLE	VS	TF-8A		A4B	1						
			TF-8A		A40	8*			1*			
			S-2E		A40	1						
			S-2E		A4A	5						
			S-2E		A4B	2						
		VPL	SP-2H		A40	1						
			SP-2H		A4A	4						
		VRH	SP-2H		D5				1			
			C-54Q		A4B	1						
		VUM	C-54F		A40	2						
UC-45J			G30				1					
VTTP	T-34B		A40	1								
	T-34B		A4B	1								
H S	SH-3A		A4A	2								
	SH-3A		A4B	2								
	SH-3A		B4S		22*	1*		2*				

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INVENTORY AND OPERATING ALLOWANCES

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PROGRAM AND NON-PROGRAM AIRCRAFT

NART	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	SEATTLE MARTD	SEATTLE	VRM C-119F			A40	3			
			C-119F			A4B	2			
			H M UH-34D			A40	4			
			UH-34D			HC			1	
							9*			1*
	NAS SO WEYMOUTH	SOUTH WEYMOUTH	VS S-2D			A40	3			
			S-2D			A4B	4			
			S-2D			B4T		1		
			S-2D			D5			1	
			VPL SP-2H			A40	2			
			SP-2H			A4B	3			
			SP-2H			D5			1	
			VRH C-54Q			A40	1			
			C-54Q			A4B	1			
			C-54P			A40	1			
			VUM UC-45J			A40	1			
			UC-45J			B4N		1		
			VTAJ TA-4B			A40	9			
			TA-4B			A4A	1			
			TA-4B			A4B	4			
			TA-4B			B4T		1		
			TA-4B			A40	1			
			VTBJ T-33B			A4B	1			
			T-33B			A40	1			
			VTTP T-34B			A40	1			
			H S SH-3A			A40	1			
			SH-3A			A4B	5			
							39*	3*		2*
	SO WEYMOUTH MARTD	SOUTH WEYMOUTH	H M UH-34D			A40	2			
			UH-34D			A4B	2			
							4*			
	NAS TWIN CITIES	TWIN CITIES	VPL SP-2E			A40	5			
			SP-2E			A4B	2			
			SP-2E			A4	1			
			SP-2E			B40		1		
			SP-2E			D5			1	
			VRH C-54Q			A40	2			
			C-54Q			A4B	1			
			VTAJ TA-4B			A40	7			
			TA-4B			A4B	3			
			TA-4B			B40		1		
			TA-4B			B4N		1		
			TA-4B			B4T		1		
			TA-4B			D5			1	
			TA-4B			DE			1	
			VTBJ T-33B			A40	2			
			VTTP T-34B			A40	1			
			H M SH-34J			A40	4			
			SH-34J			A4B	1			
			H S SH-3A			A40	2			
			SH-3A			A4B	1			
							32*	4*		3*
	TWIN CITIES MARTD	TWIN CITIES	VPL SP-2E			A40	2			
			SP-2E			A4B	1			
			VRM C-119F			A40	3			
			C-119F			A4B	1			
			H M UH-34D			A40	4			
			UH-34D			A4B	1			
							12*			
	NAS WILLOW GROVE	WILLOW GROVE	VFFB F-8B			A40	2			
			F-8B			A4B	1			
			VS S-2D			A40	1			
			S-2D			A4B	1			
			VPL SP-2H			A40	4			
			SP-2H			A4B	1			
			SP-2H			D5			2	
			SP-2H			G3N			1	
			VRH C-118B			A40	1			
			C-118B			A4B	2			
			VUM UC-45J			A40	1			
			VTAJ TF-8A			A40	7			
			TF-8A			A4B	2			
			VTBJ T-1A			A40	1			
			T-1A			A4B	3			
			T-1A			B4N		1		
			VTTP T-34B			A40	1			
			T-34B			A4B	1			
			H S SH-3A			A40	3			
			SH-3A			A4B	4			
							36*	1*		3*
	WILLOW GROVE MARTD	WILLOW GROVE	H M UH-34D			A40	2			
			UH-34D			A4B	4			
							6*			
	TOTAL						744	53	57	2
	TOTAL-PROGRAM						744	53	57	2
	TOTAL NON-PROGRAM									

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NAVAIRSYSCOM RDT&E					INVENTORY				
UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
NAVAIRSYSCOM RDT+E									
R+T AIRCRAFT		VFFB	AK	37					
		VFP	AK	3					
		VAL	AK	31					
		VAM	AK	5					
		VAH	AK	8					
		VAR	AK	2					
		VAP	AK	1					
		VAQM	AK	1					
		VALP	AK	1					
		VS	AK	9					
		VPL	AK	10					
		VWM	AK	3					
		VWH	AK	4					
		VRH	AK	1					
		VRM	AK	5					
		VRC	AK	1					
		VCL	AK	1					
		VTAJ	AK	8					
		VTBJ	AK	7					
		VTSJ	AK	1					
		H H	AK	2					
		H L	AK	1					
		H M	AK	15					
		H S	AK	4					
		VKD	AK	14					
NRL WASHINGTON DC	ANDREWS	VS	S-2D		AK		1		
DCASR DALLAS	DALLAS	VPL	P-2E			TJ	1*		
			N P-2H			TJ			1
DCASO SAN ANTONIO	SAN ANTONIO	VUL	U-11A		D5			5	2*
DCASR BOSTON	BOSTON	VRM	JC-47D		J2			5*	
		VTSP	SC-47H		TKO				1
HUGHES ACFT CO	CULVER CITY	VFFB	F-111B		TJ				2*
			F-111B		TR				1
		VAH	A-3A		TK				1
		VTSJ	TA-3B		TR				1
DNR AUSTIN	AUSTIN	VTSP	TC-47K		TK				4*
ONR BOSTON	BOSTON	VRH	C-54Q		TKO				1*
NAS BRUNSWICK R+T	BRUNSWICK	VPL	SP-2H		AK		1		1*
NAVAERORECDV FAC	EL CENTRO	VFFB	F-4B		AKO		1		
		VAH	A-3B		AKO		1		
		VRM	C-47J		AKO		1		
		VTAJ	TA-4B		AKO		1		
			TF-9J		AKO		1		
			TF-4A		AKO		1		
		VTBP	T-28B		AKO		1		
		VUL	N U-1B		AKO		1		
		VTAJ	NF-9J		AKO		1		
							9*		
R+T CHINA LAKE	CHINA LAKE	VFFB	F-8H		AKO		2		
			F-4B		AKO		1		
		VAL	A-7A		AKO		1		
			A-4F		AKO		1		
			A-4E		AKO		2		
			A-4C		AKO		3		
		VRM	C-131F		AKO		1		
			C-47H		AKO		1		
		VCL	CV-10A		AKO		1		
		VTAJ	TA-4A		AKO		1		
			TA-4F		S2				1
		VTBJ	T-33B		AKO		3		
		VTSJ	TF-10B		AKO		1		
		H L	UH-1E		AKO		1		
		H M	UH-34J		AKO		1		
		VKD	DT-28B		AKO		1		
			DT-28B		AK		1		
			CF-8F		AKO		4		
		VAL	N A-4E		AK		1		
			N A-4C		AK		1		
		VAM	N A-6A		AKO		1		
		VALP	N A-1G		AKO		1		
		VTAJ	NF-9J		AKO		1		
		VKK	QF-9J		AKO		11		
			QF-9G		AKO		1		
			QT-33A		AKO		5		
							47*		1*

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INVENTORY AND OPERATING ALLOWANCES

TABLE II

PROGRAM AND NON-PROGRAM AIRCRAFT

NAVAIRSYSCOM RDT&E	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
NWEF	KIRTLAND AFB	KIRTLAND AFB	VAL	A-7A		AKO	1			
				A-4E		AKO	1			
				A-4C		AKO	1			
			VTAJ	TA-4B		AKO	1			
				TF-9J		AKO	1			
			VFFB	N F-4B		AKO	1			
			VAH	N A-3A		AKO	1			
			VTAJ	NTF-9J		AKO	1			
								8*		
NAF	JOHNSVILLE	JOHNSVILLE	VFP	RF-8G		AKO	1			
			VAL	A-4C		AKO	1			
			VS	S-2E		AKO	2			
			VWH	NC-121K		AKO	1			
			VTAJ	TA-4B		AKO	1			
			H S	SH-3A		AKO	2			
			VFP	NRF-8A		AKO	1			
			VAL	N A-4C		AKO	1			
			VPL	N P-2E		AKO	1			
				N P-2E		G20				1
			VO	NGP-2E		AKO	2			
			H F	NUH-2C		AJO	1			
			H X	X-25A		AJO	2			
			VKK	QT-33A		AJO	1			
					17*		1*			
NATFSI	LAKEHURST	LAKEHURST	VFFB	F-111B		Z				1
			VAL	A-7A		AKO	1			
			VAH	A-3A		AKO	1			
				A-3A		AK	1			
			VTAJ	TA-4B		AKO	1			
				JF-8A		AK	1			
				TF-4A		AKO	2			
			VFFB	N F-8C		AKO	1			
			VAL	N A-4B		AKO	1			
								9*		1*
NAVRESDEFLAB	PANAMA CITY	PANAMA CITY	H S	RH-3A		AKO	2			
				RH-3A		AK	1			
			H T	UH-13P		AKO	1			
								4*		
NATC WPN SYS TEST	PTXNT RIVER	PTXNT RIVER	VFFB	F-8L		AJO	1			
				F-8J		HCO				1
				F-8H		AKO	1			
				F-8H		G20				1
			VFP	RF-8G		G20			1	
			VAL	A-7A		AJO	2			
				A-4F		AKO	1			
				A-4E		AKO	1			
				A-4E		DS				1
			VAM	A-6A		AJO	3			
			VAH	A-3B		AKO	1			
				A-3A		AKO	1			
			VAQ	EA-3A		AJO	1			
			VPL	P-3A		AJO	1			
				P-3A		AKO	2			
			VWH	EC-121K		AKO	2			
			VCL	OV-10A		AJO	1			
			VTSJ	T-39D		AKO	1			
			H L	UH-1E		AJO	1			
			H S	SH-3A		AKO	1			
				SH-3D		AJO	1			
				SH-3D		BY				1
			HKS	QH-50D		AKO	1			
			VAP	NRA-3B		H30				1
			VALP	N A-1E		AKO	1			
			VPL	N P-2H		AKO	2			
			VWH	NEC-121K		AKO	1			
H S	NSH-3A		AKO	1						
H G	JAH-1G		AJO	1						
					29*		6*			
NATC FLIGHT TEST	PTXNT RIVER	PTXNT RIVER	VFFB	F-8L		AJO	1			
				F-8J		AJO	1			
				F-8C		AJO	1			
				F-8C		AKO	1			
			VAL	A-4F		AKO	1			
				A-4E		AKO	2			
				A-4C		AJO	1			
			VAQMP	EA-1F		AKO	1			
			VS	S-2D		AKO	1			
			VRC	C-1A		AJO	1			
			VCL	OV-10A		U6				
			VTAJ	TA-4F		AJO	1			
				TF-8A		AKO	1			
			H M	CH-46D		AJO	1			
				CH-46A		AJO	1			
			VFFB	N F-8E		AJO	1			
				N F-8D		AKO	1			
			VUL	N U-1B		AKO	1			
H L	NUH-1E		AKO	1						
H M	NUH-34G		AKO	1						
					20*		1*			

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INVENTORY AND OPERATING ALLOWANCES

TABLE 11 PROGRAM AND NON-PROGRAM AIRCRAFT

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NAVAIRSYSCOM RDT&E							INVENTORY					
UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER			
NATC SERVICE TEST	PTXNT RIVER	VFFB	F-8J		AJ	1						
			F-8H		AJO	1						
			F-4J		AJO	3						
			F-4J		AKO	3						
			F-4J		Z					1		
			F-4G		AKO	1						
			F-4G		AK	1						
			F-4B		AJO	2						
			F-4B		AKO	1						
			F-4B		D5					1		
			VFP	RF-4B	AJ	1						
			VAL	A-7A	AJO	2						
			VAH	A-3B	AKO	1						
			VS	S-2D	AKO	2						
				S-2A	AKO	1						
		VGL	OV-10A	AJO	2							
		VTAJ	TA-4B	AJO	1							
			TA-4A	AKO	1							
			TA-4F	AKO	1							
		VTBJ	T-1A	AKO	1							
		H H	CH-53D	AJO	1							
			CH-53A	AK	1							
		H S	SH-3D	AJO	1							
		VFFB	N F-8D	AKO	1							
		R+T POINT MUGU	POINT MUGU	VFFB	F-8J		AKO	30*		1*	1*	
					F-4J		AJO	1				
					F-4J		TJ					1
					F-4B		AKO	2				
					F-4B		TJ					1
					VAL	A-7A	AK	1				
						A-4E	AK	1				
						A-4C	AKO	2				
					VAH	A-3A	AKO	1				
					VAP	RA-3B	D5					1
					VAQ	EA-3A	G30					1
VS	S-2D				AK	1						
VHM	E-2A				D5					1		
	E-1B				AKO	1						
VRH	C-54P				AKO	1						
VRM	C-131F			AKO	1							
VUM	US-2A			AKO	1							
VUMP	RC-45J			AKO	1							
VTAJ	TA-4B			AKO	5							
	TA-4F			AKO	1							
	TF-4A			AKO	2							
H M	UH-34J			AKO	1							
	UH-34G			AKO	2							
VKD	DT-28B			AKO	2							
	DP-2E			AK	1							
	DP-2E			G30					1			
	DF-8F			AKO	4							
	DF-8F			AK	1							
	DF-8F			D5					1			
VFFB	N F-4J			AKO	1							
VAL	N A-4C			AKO	1							
VAH	N A-3B			AKO	1							
	N A-3A			AKO	1							
VAP	NRA-3B			AKO	1							
VTAJ	NTF-9J			AK	1							
VKK	QF-9J			AKO	4							
	QF-9J			AK	9							
	QF-9G			AK	1							
	QT-33A			AKO	2							
	QT-33A			AK	1							
	QT-33AX			AK	1							
<u>NASC BAILED/LOANED AIRCRAFT</u>						58*		5*	2*			
NPRO R+T BALTMOR	BALTIMORE			VFFB	F-8A		TK				1	
					YF-4J		TJ				1	
					F-4J		TJ				1	
NPRO R+T BETHPAGE	BETHPAGE	VFFB	F-111B		TJ				3*			
			A-6B		TR				1			
			A-6A		TJ				21			
			A-6A	TR					2			
		VAQM	EA-6B	TJ				1				
		VHM	E-2A	TJO				1				
			E-2A	TJ				1				
		VRC	C-2A	TJ				1				
			C-1A	TKO				1				
		HKS	QH-50D	TJO				1				
			QH-50D	TJ				2				
			QH-50D	TK				6				
			QH-50C	TJO				2				
		VAH	N A-6A	TJ				3				
		VAQM	NEA-6A	TK				1				
			NEA-6B	TJ				1				
			NEA-6B	TK				1				
								47*				

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

NAVAIRSYSCOM RDT&E	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	DCASO KAMAN	BLOOMFIELD	H F UH-2C NUH-2B			TJ TJ				2 1 3*
	NPRO R+T BURBANK	BURBANK	VPL P-3B P-3A			TJ TJ				1 1 2*
	NPRO R+T COLUMBUS	COLUMBUS	VAM A-6A VAR RA-5C RA-5C VQL YOV-10A OV-10A OV-10A VTAJ TF-4A TF-4A VTBJ T-2B T-2B T-2A			TJ TJ0 TJ TJ TJ TR TJ TK TJ TK TJ				1 1 1 1 1 1 1 1 1 1 1 13*
	NPRO R+T DALLAS	DALLAS	VFFB F-8J F-8D VAL A-7E A-7E A-7A			TJ TK TJ TR TJ				1 1 4 2 2 10*
	NPRO FORT WORTH	FORT WORTH	H G AH-1G H T TH-57A			TR TJ				1 1 2*
	NPRO GREAT NECK	GREAT NECK	VAM A-6A			TK				1 1*
	NPRO LONG BEACH	LONG BEACH	VAL A-4M A-4H A-4F A-4E A-4C VAH A-3B EKA-3B VTAJ TA-4F			TJ TJ TJ TJ0 TJ TJ TJ TJ				2 1 1 1 1 2 1 1 1 10*
	NPRO R+TMORTON	MORTON	H M CH-46F CH-46D CH-46A			TJ TJ TJ0				1 3 1 5*
	NPRO ST LOUIS	ST LOUIS	VFFB YF-4J F-4J F-4B			TJ0 TJ TJ0				1 1 3*
	NPRO R+T STRATFRD	STRATFORD	H H CH-53D CH-53A CH-53A H S SH-3A SH-3A SH-3D			TJ G4 TJ TJ0 TJ TJ		1		2 7 1 4 1 15*
<u>NAVAL AIR SYSTEM COMMAND REPS AIRCRAFT</u>										
	DCASO KANSAS CITY	KANSAS CITY	VTSJ T-39D			D1				7 7*
TOTAL										233
TOTAL -PROGRAM										27
TOTAL NON-PROGRAM										24
										3
										130
										2
										128

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PROGRAM AND NON-PROGRAM AIRCRAFT

NAVAIRSYSCOM RT&E FS UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW-ANCE	INVENTORY							
					STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER			
<u>NAVAL AIR REWORK FACILITY</u>												
NARF ALAMEDA	ALAMEDA	VAL	A-7B		H30				2			
			A-7B		HC7				1			
			A-4C		EE7				1			
			A-4C		G30				1			
			A-4C		HC5				1			
		VAH	A-4B		EA					1		
			KA-3B		D7					1		
			KA-3B		D9					1		
			KA-3B		E58					1		
			KA-3B		EH					1		
		VAP	EKA-3B		HC7					1		
			RA-3B		E58					1		
		VAQ	EA-3B		G30					1		
		VTAJ	TA-4B		E5					1		
			TA-4B		EE					1		
NARF CHERRY POINT	CHERRY POINT	VFFB	F-4J		EA4				16*			
			CH-53A		D1				1			
		H M	NCH-46A		ED4					1		
										1		
NARF JACKSONVILLE	JACKSONVILLE	VAL	A-7B		EA				1			
			A-7A		D1				2			
			A-7A		H5				1			
		VAR	A-4C		DA					1		
			A-4C		EA					1		
			RA-5C		D1					1		
										7*		
NARF NORFOLK	NORFOLK	VFFB	F-8J		EA7				1			
			F-8H		E17				1			
		VAM	A-6A		BY1					2		
			A-6A		D5					6		
			A-6A		D8					1		
			A-6A		D9				20			
			A-6A		DA				1			
			A-6A		DE				1			
			A-6A		DJ				2			
			A-6A		E57				2			
			A-6A		E90				1			
			A-6A		EE7				1			
		VPL	SP-2H		G20					1		
			SP-2H		G30					1		
			SP-2H		HC					1		
		VRM	C-67L		J2						1	
		VTAJ	TF-9J		C9					1		
			TF-8A		E70					1		
		VKD	DF-8F		DG					2		
DF-8A			M3						2			
HKS	QH-50C		M1						65			
									68*			
NARF PENSACOLA	PENSACOLA	VS	S-2F		E70				46*			
			S-2F		E7				1			
			S-2F		M3						2	
		VUG	S-2F		M7						4	
			HU-16D		Z						1	
		VUM	HU-16C		GC				1			
			US-2A		C80				1			
		VTAJ	US-2A		D7				5			
			TA-4F		D5				1			
			TF-9J		EA				1			
			TF-9J		EE3				4			
			TF-9J		EH3				2			
			TF-9J		G30				1			
			TF-9J		HC3				1			
			TF-9J		PC						1	
			TAJ-9J		EH3				1			
			VTBJ	T-2A		D5				1		
		T-2A			G30				1			
		T-2A			HC3				3			
		T-1A			BY1				1			
		T-1A			G20				1			
		T-39D			G30				1			
		VTBP		T-28C		BY1				2		
				T-28C		D1				10		
				T-28C		DA				2		
				T-28C		E1				20		
			T-28C		EA				1			
			T-28C		M3						2	
			T-28C		H7						1	
			T-28C		M8						1	
			T-28B		BY1				1			
			T-28B		D1				9			
		VTPP	T-28B		E1				2			
T-28B			M3						6			
T-28B			H7						17			
T-34B			H7						41			
H M	UH-34J			BY1			1					

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TABLE 11

NAVAIRSYSCOM FS	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	INVENTORY	
								PIPELINE	OTHER
		UH-34J			D1			1	
		UH-34J			M3				2
		UH-34J			M7				4
		UH-34E			D1			1	
		UH-34G			R				8
		UH-34D			D1			6	
		UH-34D			M7				7
		UH-34D			M8				1
		UH-34D			M9				1
		UH-34D			SC				3
		LH-34D			D1			2	
		SH-34J			E1			1	
		SH-34J			M3				5
		SH-34J			M7				3
		SH-34J			SC				1
		SH-34J			M3				1
	VTAJ	NTF-9J			M3				
	VKK	QF-9J			BY1			2	
		QF-9J			D4			1	
		QF-9J			G40			1	
		QF-9J			G4			1	
		QF-9J			H00			3	
		QF-9J			BY1			2	
		QT-33A			C80			1	
		QT-33A			D4			13	
		QT-33A			DD			1	
		QT-33AX			E4			1	
								113*	112*
NARF QUONSET PNT	QUONSET PNT	VAQMP	EA-1F		E14			1	
			EA-1F		P4				5
			EA-1F		PD				1
		VS	S-2E		D1			1	
			S-2D		BY			1	
		VMM	E-1B		D1			1	
			E-1E		BY			1	
		VTPP	T-34B		H44			1	
		H S	SH-3A		BY			1	
			SH-3A		D1			1	
		HKS	QH-50C		M7				1
								8*	7*
NARF NORTH ISLAND	NORTH ISLAND	VFFB	F-8H		D1			4	
			F-8H		HC			1	
			F-4J		D1			2	
			F-4B		D1			2	
		VFP	RF-8G		D1			2	
			RF-4B		D1			1	1
		VS	S-2F		M7			1	
		VMM	E-2A		D5			1	
			E-2A		DB				1
		VUM	US-2C		M7				
		H F	UH-2C		D1			1	
			UH-2C		G60			1	
			UH-2B		D1			2	
		H H	CH-53A		BN			1	
		H M	CH-46D		BY2			1	
			CH-46A		D1			1	
			UH-34D		G60				1
			UH-34D		U6				3
			UH-34D		U9			10	
		HKS	QH-50C		G60				7
			QH-50C		M1				32
			QH-50C		M5			32*	45*
<u>NAVAL AIR SYSTEM COMMAND REPS AIRCRAFT</u>									
NPRO REP BETHPAGE	BETHPAGE	VAH	A-6A		VO				4
		VAQM	EA-6A		VO				1
		HKS	QH-50D		V				21
			QH-50C		G5			3	
								3*	26*
DCASO BLOOMFIELD	BLOOMFIELD	H F	UH-2C		D7			3*	
								5	
NBPRO BROWNSVILLE	BROWNSVILLE	VRM	C-117D		D1			3	
			C-117D		E10			1	
			C-47J		BY1			1	
			C-47H		D1			1	
			C-47H		E10			2	
		VTBJ	T-1A		BY1			10	
			T-1A		D1			1	
			T-1A		E10			5	
			T-1A		E1			1	
		VTPP	T-34B		C3			1	
			T-34B		D1			10	
			T-34B		E1			2	
			T-34B		M1				1
		VRM	N C-117D		D1			1	
								44*	1*

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TABLE 11 PROGRAM AND NON-PROGRAM AIRCRAFT

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NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
NPRO REP BURBANK	BURBANK	VPL	YP-3C			VQ				1
			P-3C			VQ				3
			P-3B			3A				1
			EP-3B			G1			2	
NPRO REP COLUMBUS	COLUMBUS	VTBJ	T-2C			BE			2*	5*
			T-2C			BX				2
										4*
NAVAIRSYSCOM REP	CORPUS CHRISTI	H L	UH-1E			EH4			1	
								1*		
NPRO REP DALLAS	DALLAS	VFFB	F-8L			BY			2	
			F-8L			D4			39	
			F-8K			BY			8	
			F-8K			D4			48	
			F-8K			G60			3	
			F-8J			D4			2	
			F-8E			E4			1	
			F-8C			E4			3	
			F-8B			E4			4	
			RF-8A		VFP	E4			13	
			RF-8C		VAL	D4				
			A-7E		VAL	VP				6
			A-7B		VAL	BX				1
			EC-130Q		VWH	BY			1	
EC-130Q		VWH	G2			1				
EC-130Q		VWH	G2			2				
NPRO DOTHAN	DOTHAN	VRH	C-118B			BY			129*	7*
			C-118B			D3			1	
			C-54S			D3			10	
			C-54Q			D3			1	
			C-54Q			BY			1	
			C-54Q			D3			6	
			C-54P			D3			2	
			C-131F		VRM	D3			9	
			C-119F		VRM	D3			5	
									35*	
									2	
FS FAWPRA	ATSUGI	VFFB	F-8H			G3			2	
			F-4B			D8			1	
			F-4B			G30			1	
			A-7A		VAL	H30			1	
			A-4F		VAL	G30			1	
			A-4F		VAL	G3			1	
			A-4C		VAL	D8			2	
			A-4C		VAL	G30			1	
			C-118B		VRH	DC			1	
			CH-46D		H M	D8			2	
			CH-46D		H M	DH			1	
			CH-46D		H M	G30			1	
			CH-46D		H M	G3			2	
			CH-46A		H M	G3			3	
CH-46A		H M	GC			1				
						21*				
USAACOM	FORT WORTH	H G	AH-1G			BX				11
NPRO LONG BEACH	LONG BEACH	VAL	A-4H			U5				11*
			TA-4J			VO				3
NAVAIRSYSCOM REP	MERIDIAN	VTBJ	T-2A			HC				28
									1	31*
NPRO REP MORTON	MORTON	H M	CH-46F			BX				1*
			CH-46A			EE4				2
LOCKHEED	NEW YORK	VMH	WC-121N			BY1			1	
			WC-121N			D3			1*	2*
			NC-121J			BY1			1	
			EC-121P			D3			1	
			EC-121M			D3			1	
			EC-121K			D3			1	
			C-121J		VRH	D8			1	
									7*	
DCASO OTTAWA	OTTAWA	VTBJ	T-33B			D1			13	
AFPRO NORTH AMER	LOS ANGELES	VTSJ	T-39D			D1			13*	
NAVAIRSYSCOM REP	ST LOUIS	VFFB	F-4J			BX			1*	3
										3*
NPRO REP STRATFRD	STRATFRD	H H	CH-53D			BY2			6	
			CH-53D			VN				6
			CH-53D			VP				2
			CH-53A			G40			1	
			SH-3D		H S	VP				6
AIRCRAFT ON LOAN NAVAIRSYSCOM									7*	14*
BELGIUM GOVT	VUL	U-1B				U				1
MCDONNELL DOUGLAS	ALBUQUERQUE	VMH	EB-47E			U7				1*
									2	2*

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INVENTORY AND OPERATING ALLOWANCES

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TABLE 11

PROGRAM AND NON-PROGRAM AIRCRAFT

NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	ARTIC RESERCH LAB		VTSP SC-47H			U 0				1
	DEPT AGRICULTURE		VRM C-47H			U				1*
			VUM UC-45J			U 0				7
			VTBP UC-45J			U				7
			VTBP T-28B			U 0				1
	DEPT OF INTERIOR		VTSP EC-47J			U 0				16*
	DEPT OF JUSTICE		VRM C-47H			U 0				1*
	FED AVN AGENCY		VTPP T-34B			U 0				1
	NATIONAL GUARD		VUL U-1B			U				1*
	FLYING CLUB	AGANA	VTPP T-34B			U				2*
	FLYING CLUB	ALAMEDA	VTPP T-34B			U 0				1
	FLYING CLUB	ATLANTA	VTPP T-34B			U				1*
	FLYING CLUB	CHINA LAKE	VTPP T-34B			U 0				1
	FLYING CLUB	CORPUS CHRISTI	VTPP T-34B			U 0				1*
	FLYING CLUB	CUBI PNT	VTPP T-34B			U 0				1*
	FLYING CLUB	DALLAS	VTPP T-34B			U 0				2
	FLYING CLUB	EL TORO	VTPP T-34B			U				1*
	FLYING CLUB	HYDE FIELD	VTPP T-34B			U 0				1*
	AERO CLUB	GLENVIEW	VTPP T-34B			U 0				1
	FLYING CLUB	GROSSE ILE	VTPP T-34B			U 0				1*
	AERO CLUB	ATSUGI	VTPP T-34B			U 0				1
	FLYING CLUB	JACKSONVILLE	VTPP T-34B			U 0				1*
	FLYING CLUB	JOHNSVILLE	VTPP T-34B			U 0				2
			T-34B			U				2*
	FLYING CLUB	KANEQHE	VTPP T-34B			U				1
	AERO CLUB	KINGSVILLE	VTPP T-34B			U				1*
	FLYING CLUB	KODIAK	VTPP T-34B			U				1
	FLYING CLUB	LAKEHURST	VTPP T-34B			U 0				1*
	AERO CLUB LEMOORE	LEMOORE	VTPP T-34B			U				1
	FLYING CLUB	LOS ALAMITOS	VTPP T-34B			U 0				1*
			T-34B			U				1
	FLYING CLUB	MEMPHIS	VTPP T-34B			U 0				2*
	FLYING CLUB	MONTEREY	VTPP T-34B			U 0				1
	FLYING CLUB	NAPLES	VTPP T-34B			U 0				1*
	FLYING CLUB	NEW ORLEANS	VTPP T-34B			U				2
										2*
										1
										1*

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INVENTORY AND OPERATING ALLOWANCES

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TABLE 11

PROGRAM AND NON-PROGRAM AIRCRAFT

NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	MODEL	PRIMARY STATUS	ALLOW- ANCE	INVENTORY				
						STATUS CODES	OPERATING STATUS	AWAITING OPERATING STATUS	PIPELINE	OTHER
	FLYING CLUB	OAKLAND	VTPP T-34B			U 0				1
	AERO CLUB	OLATHE	VTPP T-34B			U				1*
	FLYING CLUB	PTXNT RIVER	VTPP T-34B			U				1*
	FLYING CLUB	PENSACOLA	VTPP T-34B			U 0				1*
	FLYING CLUB	POINT MUGU	VTPP T-34B			U 0				1*
	FLYING CLUB	ROOSEVLT RDS	VTPP T-34B			U				1
	FLYING CLUB	ROTA	VTPP T-34B			U 0				1*
	FLYING CLUB	SOUTH WEYMOUTH	VTPP T-34B			U 0				1*
	FLYING CLUB	TWIN CITIES	VTPP T-34B			U				1*
	FLYING CLUB	WHITING FIELD	VTPP T-34B			U 0				1
	AERO CLUB	YUMA	VTPP T-34B			U				1*
	NASA		VHH EC-121P			U				1
			EC-121K			U 0				1
			H S SH-3A			U				1
			VPL N P-3A			U				1
										4*
	US ARMY		VPL SP-2E			U				6
			VUM UC-45J			U				1
			H R VH-3A			U				1
			H S SH-3A			U				3
										11*
	USAF		VHH EC-121K			U				1
										1*

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DRONE AIRCRAFT BY STATUS AND COMMAND

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TABLE 12

MODEL COMMAND (LANT)	TOTAL INVENTORY	* * * OPERATING TOTAL	OPER STATUS	* * * ANTG OPERAT	ACTIVE LOGGICAL SUPPORT	IN PROC. 1ST DEL.	STORCD	IN PROC. GF STRIKE	ALL OTHER
QF-9J	5	4	4					1	
QH-50D	111	87	65	22	23			1	
QH-50C	8	3	3		1		4		
GRAND TOTAL	124	94	72	22	24		4	2	
COMMAND (PAC)									
QH-50D	85	75	46	29	9			1	
QH-50C	3	3		3					
GRAND TOTAL	88	78	46	32	9			1	
COMMAND (RDT+E)									
QF-9J	24	24	24						
QF-9G	2	2	2						
QT-33A	9	9	9						
QT-33AX	1	1	1						
QH-50D	10	1	1						9
QH-50C	2								2
GRAND TOTAL	48	37	37						11
COMMAND (NASC-FS)									
QF-9J	8				8				
QT-33A	17				17				
QT-33AX	1				1				
QH-50D	21					21			
QH-50C	118				13		105		
GRAND TOTAL	165				39	21	105		

AIRCRAFT ON LOAN TO NAVY AND AIRCRAFT AWAITING TRANSFER
UNDER MILITARY ASSISTANCE SALES PROGRAM

TABLE 13

MODEL	TOTAL	CUSTODIAN	LOCATION
A-4H	3	NPRO LONG BEACH	LONG BEACH
EB-47E	2	MCDONNELL DOUGLAS	ALBUQUERQUE
OV-10A	1	NATC FLIGHT TEST	PTXNT RIVER
YOV-1	1	NATC TEST PIL SCH	PTXNT RIVER
UH-1D	1	NATC TEST PIL SCH	PTXNT RIVER
UH-1B	1	NATC TEST PIL SCH	PTXNT RIVER
UH-34D	4	NARF NORTH ISLAND	NORTH ISLAND
NOH-13K	1	NATC TEST PIL SCH	PTXNT RIVER

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TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

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TABLE 14

LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

LOCATION	UNIT	NO. OF A/C	COM-MAND	LOCATION	UNIT	NO. OF A/C	COM-MAND	LOCATION	UNIT	NO. OF A/C	COM-MAND				
ABD BH RICH	VF 51	11	20	ABD SARATOGA	VF 31	12	10	ATLANTA	NAS ATLANTA	39	52				
	VF 53	12	20		VF 103	12	10		ATLANTA MARTO	7	53				
	VA 22	15	20		VA 46	14	10		FLYING CLUB	1	80				
	VA 94	15	20		VA 75	12	10	ATSUGI	VQ 1	18	20				
	VA 144	15	20		VAH 1	5	10		HC 7	9	20				
	VFP 63 DET 31	4	20		VA 113	14	20		HC 7 DET 122	1	20				
	VQA 130 DET 31	3	20		ABD SHANGRLA	VF 62	10		10	VR 21 DET ATSJGI	4	20			
	VAM 111 DET 31	3	20			VA 12	14		10	VRC 50	17	20			
	HC 1 DET 31	4	20			VA 72	14		10	NAS ATSJGI	3	20			
	ABD CATSKILL	HC 7 DET 113	1			20	VA 172		14	10	NAS ATSJGI C35A	2	20		
ABD CHICAGO		HC 7 DET 106	1	20		VAM 121 DET 38	3	10	NAS ATSJGI A+T	5	20				
	ABD CONSTELATN	VAM 113	4	20		HC 2 DET 38	3	10	FAWPRA ATSJGI	25	20				
ABD DALE		HC 7 DET 105	1	20		VFP 63 DET 38	3	20	FS FAWPRA	21	80				
	ABD ENTERPRISE	RVAH 6	5	10		ABD SPRNGFLD	HC 4 DET 41	1	10	AERO CLJB	1	80			
VF 92		13	20	ABD SYLVANIA			HC 6 DET 97	2	10	AUSTIN	ONR AUSTIN	1	70		
VF 96		13	20				ABD TICONDERGA	VA 87	13		10	AUSTRALIA	DAO CANBERRA	1	20
VA 145		14	20	VF 111	12			20	AZORES	NAF LAJES	1	10			
VA 146		15	20	VF 162	13			20	BALTIMORE	NPRO R+T BALTMOR	3	70			
VA 215		15	20	VA 25	11			20		BARBERS PNT	VP 4	9	20		
VQA 132		5	20	VA 112	14			20	VP 6		9	20			
VAM 112		4	20	VFP 63 DET 14	3			20	VP 17		14	20			
HC 1 DET 65		3	20	VQA 130 DET 14	3			20	VP 22		9	20			
ABD GUADACANAL		HMM 264	15	11	VAM 111 DET 14			3	20		VR 21	14	20		
	ABD GUAM	HMM 365	16	11	HC 7 DET 110	6	20	VC 1	23		20				
ABD HORNET		VAM 111 DET 12	5	20	ABD TRUCKEE	HC 6 DET 84	1	10	NAS BARBERS PNT		9	20			
	ABD INDEPENDENCE	VF 33	15	10		ABD VALLEY FRG	HMM 164	19	21		BEAUFORT	VMFA 251	19	11	
VF 102		15	10	ABD WASP	HS 5		17	10	VMA 324	20		11			
VA 64		23	10		VS 22	9	10	HAMS 31	4	11					
RVAH 13		6	10	VS 32	10	10	HAMS 32	4	11						
HC 2 DET 62		3	10	VAM 121 DET 18	5	10	MCAS BEAUFORT	8	11						
VSF 1		16	20	VRC 40 DET 18	1	10	BERMUDA	VP 8	6	10					
ABD KEARSARG	HS 6	16	20	ABD WRIGHT	HC 4 DET 85	1		10	NAVSTA BERMUDA	2	10				
	VS 21	10	20		ABD YORKTOWN	HS 3	15	10	BETHPAGE	NPRO R+T BETHPAGE	47	70			
VS 29	10	20	VS 24	10		10	NPRO REP BETHPAGE	29		80					
ABD KENNEDY	VF 14	12	10	VS 27	12	10	BINH THUY	VA(L) 4	14	20					
	VF 32	12	10	VS 28 DET 10	2	10		HA L 3	23	20					
ABD KITTY HAWK	VA 81	14	10	VS 31 DET 10	2	10	BLOOMFIELD	DCASO KAMAN	3	70					
	VA 83	14	10	VAM 121 DET 10	5	10		DCASO BLOOMFIELD	3	80					
	RVAH 14	5	10	ADAK	VP 19	10	20	BOSTON	CVS 18 WASP	1	10				
	VQA 33 DET 67	3	10		VP 48	10	20		AD 16 CASCADE	5	10				
	VAM 121 DET 57	4	10	NAVSTA ADAK	4	20	DCASR BOSTON	2	70						
	VA 95	14	20	AGANA	VAP 62 DET PAC	2	10	ONR BOSTON	1	70					
	ABD LITTLE ROCK	HC 4 DET 47	1		10	VW 1	9	20	BRAZIL	MISSION RIO DJ	1	10			
		ABD MT MCKINLEY	HC 4 DET 36	1	10	VAP 61	7	20		BROWNSVILLE	NBPRO BROWNSVILLE	45	80		
	ABD NIAGRA FALL		HC 7 DET 112	2	20	VQ 3	4	20	BRUNSWICK		VP 10	10	10		
		ABD OKLA CITY	HC 7 DET 101	1	20	NAS AGANA	6	20		VP 26	5	10			
ABD ORISKANY	VF 194		12	20	FLYING CLJB	1	80	VP 26 DET 19	4	10					
	VA 23	15	20	ALAMEDA	VA 152	7	20	NAS BRUNSWICK	6	10					
	VA 192	15	20		VA 216	9	20	NAS BRUNSWICK R+T	1	70					
	VA 195	15	20	VQA 130	16	20	BUENOS AIRES	SENNAVADV ARG	1	10					
	VFP 63 DET 34	3	20	VQA 133	4	20		BJRBANK	NPRO R+T BJRBANK	2	70				
	VAM 111 DET 34	3	20	VQA 135	2	20	NPRO REP BJRBANK		7	80					
	HC 1 DET 34	3	20	VR 30	12	20	CAMP PENDLETON	HML 267	27	21					
	ABD POCONO	HC 4 DET 67	1	10	CVA 31 RICHARD	1		20	CECIL FIELD	VF 13	10	10			
		ABD RANGER	VAM 115	4	20	CVA 34 ORISKANY	1	20		VA 15	1	10			
	ABD ROOSEVELT		HC 2 DET 42	3	10	CVA 43 CRL SEA	3	20	VA 34	2	10				
ABD SACRAMENTO		HC 3 DET 102	2	20	CVA 61 RANGER	1	20	VA 36	18	10					
	ABD SACRAMENTO	HC 3 DET 102	2	20	ALBUQUERQUE	MCDONNELL DOJGLAS	2	80	VA 66	22	10				
ANDREWS						HQ MC FLT SECTION	24	11	VA 67	12	10				
						NARTU WASH DC	36	52	VA 82	15	10				
ARGENTIA						NRL WASHINGTON DC	1	70	VA 106	17	10				
						VP 8 DET 17	3	10	VA 44	40	10				
ANDREWS						HQ MC FLT SECTION	24	11	ANDREWS	HQ MC FLT SECTION	24	11	VA 45	26	10
													NARTU WASH DC	36	52
ARGENTIA						VP 8 DET 17	3	10	ANDREWS	NRL WASHINGTON DC	1	70	VC 4 DET CECIL FD	5	10
													NAS CECIL FIELD	4	10

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TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 14 LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

LOCATION	UNIT	NO. OF A/C	1/ COM-MAND	LOCATION	UNIT	NO. OF A/C	1/ COM-MAND	LOCATION	UNIT	NO. OF A/C	1/ COM-MAND
SAN CLEMENTE	VC 3 DET	9	20	STRATFORD	NPRO R+T STRATFRD	16	70	WHITING FIELD	TRARON 2	162	40
SANGLEY PNT	VP 45	9	10	TAIWAN	NPRO REP STRATFRD	21	80	TRARON 3	154	40	
	VAH 21	5	20		COMUSTDC	1	20	NAS WHITING FLD	1	40	
	VP 2	12	20	CH NAVSECHAAG	1	20	FLYING CLUB	1	80		
	VP 9	9	20	THAILAND	CHNAVSEC JUSMAG	1	20	WILLOW GROVE	NAS WILLOW GROVE	40	52
	NAVSTA SANGLEY PT	7	20		TUCSON	MASOC DMAFB	254	80	WILLOW GRVE MARTD	6	53
SAN ANTONIO	DCASO SAN ANTONIO	5	70	TWIN CITIES	NAS TWIN CITIES	39	52	WRIGHT PAT AFB	BWFLTRREP CENTER	1	30
SANTA ANA	HMM 163	31	21	NAS TWIN CITIES MARTD	12	53	YOKOSUKA	7TH FLT DET C	2	20	
	H MS 30	2	21	FLYING CLUB	1	80	DD 727 DEHAVEN	1	20		
	HAMRON 30 COSA	6	21	VENEZUELA	MISSION CARACAS	1	10	DD 728 MANSFIELD	1	20	
	H+MS 56	3	21	VIETNAM	NAF CAM RANH BAY	10	20	DD 730 COLLETT	1	20	
	HAMRON 56 COSA	3	21	FASU DANANG	1	20	YUMA	VMFA 312	17	11	
	HMMT 302	38	21	WASHINGTON D C	NAF WASHINGTON	51	10	VMFA 451	18	11	
SAUFLEY FIELD	TRARON 1	140	40	WESTPAC	VXN 8 DET WESTPAC	3	10	VMFA 531	20	21	
SEATTLE	TRARON 5	43	40	WHIDBY ISLAND	CTU 70.8.1	6	20	VMA 214	27	21	
	NAS SAUFLEY FLD	3	40	VA 52	10	20	VMT 103	18	21		
SENEGAL	NAS SEATTLE	25	52	VA 165	13	20	VMAT 102	12	21		
	SEATTLE MARTD	10	53	VA 196	15	20	VMFAT 101	22	21		
SICILY	ATT DAKAR	1	10	VAH 19	20	20	MCAS YUMA	10	21		
	VP 21	12	10	VAH 10 DET 67	3	20	AERO CLUB	1	80		
SOUTH WEYMOUTH	NAF SIGONELLA	4	10	VA 128	17	20	BELGIUM GOVT	1	80		
	NAS SO WEYMOUTH	44	52	VA 128 COSA	9	20	ARTIC RESERCH LAB	1	80		
	SO WEYMOUTH MARTD	4	53	VAH 123	21	20	DEPT AGRICULTJRE	16	80		
	FLYING CLUB	1	80	VP 1	7	20	DEPT OF INTERIOR	1	80		
	ST LOUIS	NPRO ST LOUIS	3	70	VP 42	20	20	DEPT OF JUSTICE	1	80	
	NAVAIRSYSCOM REP	3	80	NAS WHIDBY ISLAND	6	20	FED AVN AGENCY	1	80		
							NATIONAL GJARD	2	80		
							NASA	4	80		
							US ARMY	11	80		
							USAF	1	80		
								9667			

COMMAND CODES 1/

CODE	CONTROLLING CUSTODIAN	SERVICE
10	COMNAVAIRLANT	Navy
11	COMNAVAIRLANT	Marine
20	COMNAVAIRPAC	Navy
21	COMNAVAIRPAC	Marine
30	NAVAIRSYSCOM STF	Navy
31	NAVAIRSYSCOM STF	Marine
40	NAVAL AIR TRAINING COMMAND	
52	NAVAL AIR RESERVE TRAINING	
53	MARINE AIR RESERVE TRAINING DET	
70	NAVAIRSYSCOM RDT&E	
80	NAVAIRSYSCOM FLEET SUPPORT	

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