

DECLASSIFIED
History

OPNAV

104

ALLOWANCES and LOCATION of NAVAL AIRCRAFT



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*by authority of Op-51 on 29 July 1995
action by Blanche Snyder Op-511*

OPNAV NOTICE 03110

31 JULY 1970

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

Canc: Nov 70

OPNAVNOTE 03110
OP-512D
Ser 02028P51
10 Sep 1970

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OPNAV NOTICE 03110

From: Chief of Naval Operations

Subj: Allowance and Location of Naval Aircraft (U)

Ref: (a) OPNAVINST 03110.1A (Navy Aircraft Program (Gray Book)) 10 May 1963
(b) OPNAVINST 5442.2C (Aircraft Accounting System) 31 Oct 1968
(c) NAVAIRINST 13100.7 2 July 1968

Encl: (1) Allowance and Location of Naval Aircraft

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

- a. The operating aircraft allowance
- b. The actual on-hand aircraft inventories as of 31 July 1970

2. (C) General Instructions

a. Enclosure (1) 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).

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).

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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.



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ENCLOSURE (1) TO CNO LTR SER 02028P51 of 10 SEPTEMBER 1970

(B L A N K)

STATUS OF NAVAL AIRCRAFT INVENTORY

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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 List of Naval 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 - Includes aircraft of experimental, target drone, or DASH configuration; those retired (awaiting strike or decision to strike or designated for MAP/FMS) but not yet stricken; aircraft stored with service life complete; and those on bailment or loan contracts.

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. "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 aircraft in the controlling custody of the operating commands (COMNAVAIRLANT, COMNAVAIRPAC, CNATRA, CNARESTRA, NAVAIRSYSCOM STF, and NAVAIRSYSCOM RDT&E) i.e., operating and operational pool aircraft.

PIPELINE - Includes all 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 the Navy for which current or future operations within an authorized allowance is intended or can reasonably be expected. This includes all aircraft in the Navy inventory except aircraft of experimental configuration, DASH aircraft, target drones (man-carrying), aircraft retired but not yet stricken, aircraft otherwise in process of final disposition, aircraft on bailment or on loan and aircraft stored with no operational service life remaining.

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 OPNAVINST 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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ABBREVIATIONS USED IN THIS REPORT

(Excluding "Status" Codes)

ABD - Aboard (name of ship follows)
 A/C - Aircraft
 AD - Destroyer Tender
 AFB - Air Force Base
 AFCMO - Air Force Contracts Management Office
 ALF - Auxiliary Landing Field
 ASW - Anti-Submarine Warfare
 AWTG - Awaiting

 BIS - Board of Inspection and Survey

 CMEF - Commander of Middle East Forces
 COM - Commander
 COMCRUDESANT - Commander Cruiser Destroyer Force, Atlantic Fleet
 COMCRUDESAPAC - Commander Cruiser Destroyer Force, Pacific Fleet
 COMNAVFOR - Commander Naval Forces
 COMUSTDC - Commander U. S. Taiwan Defense Command
 COSA - Combat Operational Support Activity
 CTU - Commander Task Unit
 CVA - Attack Carrier
 CVS - Anti-Submarine Warfare Support Aircraft Carrier

 DAO - Defense Advisory Office
 DASH - Drone Anti-Submarine Helicopter
 DCASO - Defense Contract Administration Service Office
 DCASR - Director Contract Administration Service Region
 DD - Destroyer
 DE - Destroyer Escort
 DET - Detachment

 FAC - Facility
 FASU - Fleet Air Support Unit
 FAWPRA - Fleet Air West Pac Repair Activity
 FLE - Fleet
 FLT - Flight
 FS - Fleet Support, NAVAIRSYSCOM

 HA(L) - Helicopter Attack (Light) Squadron
 HAMRON - Headquarters and Maintenance Squadron
 HC - Helicopter Combat Support Squadron
 HDQTRS, HQ - Headquarters
 H&MS - Headquarters and Maintenance Squadron
 HMH - Marine Heavy Helicopter Squadron
 HMHT - Marine Heavy Helicopter Training Squadron
 HML - Marine Light Helicopter Squadron
 HMM - Marine Medium Helicopter Squadron
 HMMT - Marine Medium Helicopter Training Squadron
 HMX - Marine Helicopter Squadron
 HS - Helicopter Anti-Submarine Squadron
 HT - Helicopter Training Squadron

 JUSMAG - Joint U. S. Military Advisory Group

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

 MARTD - Marine Air Reserve Training Detachment
 MASDC (DMAFB) - Military Aircraft Storage and Disposal Center
 MC - Marine Corps
 MCAF - Marine Corps Air Facility
 MCAS - Marine Corps Air Station

 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
 NARTD - Naval Air Reserve Training Detachment
 NARI/FOR - Naval Air Reserve Training/Naval Air Reserve Force
 NARTU - Naval Air Reserve Training Unit
 NAS - Naval Air Station
 NASA - National Aeronautics and Space Administration
 NASC - Naval Air Systems Command
 NASU - Naval Aviation Support Unit
 NATC - Naval Air Test Center
 NATRA - Naval Air Training
 NATSFI - Naval Air Technical Services Facility Installation

 NATTC - Naval Air Technical Training Center
 NATTU - Naval Air Technical Training Unit
 NAV - Naval
 NAVAERORECOVFAC - Naval Aerospace Recovery Facility
 NAVAIRSYSCOM - Naval Air Systems Command
 NAVAIRSYSCOM STF - NAVAIRSYSCOM Station Flying
 NAVSTA - Naval Station
 NAVTRACOM MOROCCO - Naval Training Command Morocco
 NLO - Naval Liaison Office
 NPBRO - Naval Plant Branch Representative Office
 NPRO - Naval Plant Representative Office
 NRL - Naval Research Laboratory
 NSRDL - Naval Ship Research and Development Laboratory
 NWEF - Naval Weapons Evaluation Facility
 NWL - Naval Weapons Laboratory

 ONR - Office of Naval Research
 OPTL - Operational

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

 RCVSG - Readiness Carrier Anti-Submarine Air Group
 RCVW - Readiness Attack Carrier Air Wing
 RDT&E - Research, Development, Test and Evaluation
 NAVAIRSYSCOM
 RFI - Ready For Issue
 RFT - Ready For Transit
 RVAH - Reconnaissance Attack Squadron
 RVAW - Carrier Airborne Early Warning Training Squadron

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

 TRARON - Training Squadron

 USAACOM - United States Army Aviation Materiel Command
 USAF - United States Air Force
 USMC - United States Marine Corps
 USN - United States Navy
 USNMC - United States Navy Missile Center
 USNR - United States Navy Reserve

 VA - Attack Squadron
 VAH - Heavy Attack Squadron
 VAL - Light Attack Squadron
 VAP - Heavy Photographic Squadron
 VAQ - Carrier Special Squadron, Tactical Electronics
 VAW - Carrier Airborne Early Warning Squadron
 VC - Fleet Composite Squadron
 VF - Fighter Squadron
 VFP - Light Photographic Squadron
 VMA - Marine Attack Squadron
 VMAAW - Marine Attack All Weather Squadron
 VMAT - Marine Attack Training Squadron
 VMCI - Marine Composite Reconnaissance Squadron
 VMF - Marine Fighter Squadron
 VMFA - Marine Fighter Attack Squadron
 VMFAT - Marine Fighter Attack Training Squadron
 VMFAW - Marine Fighter All Weather Squadron
 VMFT - Marine Fighter Training Squadron
 VMGR - Marine in Flight Refueling Squadron
 VMO - Marine Observation Squadron
 VMT - Marine Training Squadron
 VP - Patrol Squadron
 VQ - Fleet Air Reconnaissance Squadron
 VR - Fleet Tactical Support Squadron
 VRC - Fleet Tactical Support Squadron, Carrier
 VS - Air Anti-Submarine Squadron
 VSP - Anti-Submarine Fighter Squadron
 VT - Training Squadron
 VM - Airborne Early Warning Squadron/Weather
 Reconnaissance Squadron
 VX - Air Test and Evaluation Squadron
 VXE - Antarctic Development Squadron
 VXN - Oceanographic 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 6 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 8.

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

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/ NEW AIRCRAFT IN PROCESS 1ST DELIVERY			
	FULL SYSTEMS CAPABILITY	OPERATION ALLY READY	INCAPABLE MISSION PERFORMANCE	ENROUTE BETWEEN OP. UNITS			BY SURFACE TRANSPORT	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT
				NOT IN TRANSIT	BY FLIGHT	BY AIRLIFT							
OPERATING BY PRIMARY USE	A1Ø	A1A	A1B	B13/	B1K	B1L	B17/	C14/	C1A	C97/	RFI: ASGN. AWG FERRY BY1 ASGN. AWG. SHIPMT. BY2 UNASSIGNED BY3	RFI: AWTG MOVEMENT BX	NOT RFI DUE: AIRBORNE EQUIP VN ARMAMENT VP ELECTRONICS VQ PHOTO EQUIP VR POWER PLANT VS OTHER VO
COMBAT	A1Ø	A1A	A1B	B13/	B1K	B1L	B17/	C14/	C1A	C97/	NOT RFI DUE: AIRBORNE EQUIP BN ARMAMENT BP ELECTRONICS BQ PHOTO EQUIP BR POWER PLANT BS	AIRCORNE EQUIP BA ARMAMENT BB ELECTRONICS BC PHOTO EQUIP BD POWER PLANT BE	
COMBAT SUPPORT	A2Ø	A2A	A2B	B23/	B2K	B2L	B27/	C24/	C2A	C97/	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 NASC.	
STUDENT PILOT/ANFO/CREW TRNG	A3Ø	A3A	A3B	B33/	B3K	B3L	B37/	C34/	C3A	C97/			
RESERVE TRNG/POST STUDENT TRNG	A4Ø	A4A	A4B	B43/	B4K	B4L	B47/	C44/	C4A	C97/			
SPECIAL PROJECTS	A5Ø	A5A	A5B	B53/	B5K	B5L	B57/	C54/	C5A	C97/			
COMBAT READINESS TRAINING	A6Ø	A6A	A6B	B63/	B6K	B6L	B67/	C64/	C6A	C97/			
WEAPONS SYSTEM EVALUATION	A7Ø	A7A	A7B	B73/	B7K	B7L	B77/	C74/	C7A	C97/			
UTILITY	A8Ø	A8A	A8B	B83/	B8K	B8L	B87/	C84/	C8A	C97/			
MAAG, MISSION AND ATTACHE	AHØ	AHA	AHB	BH3/	BHK	BHL	BH7/	CH4/	CHA	C97/			
TEST AIRCRAFT NAVY OPERATED	AJØ	AJA	AJB	BJ3/	BJK	BJL	BJ7/	CJ4/	CJA	C97/			
TEST SUPPORT AIRCRAFT NAVY OPERATED	AKØ	AKA	AKB	BK3/	BKK	BKL	BK7/	CK4/	CKA	C97/			
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EXECUTIVE TRANSPORT	AMØ	AMA	AMB	BM2/	BMK	BML	BM7/	CM4/	CMA	C97/			
				SEE NOTE (7)			SEE NOTE (7)	SEE NOTE (4)		SEE NOTE (7)			

STANDARD REWORK	ENROUTE TO REWORK			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 CØ, B1 through B8, BH through BM; and F/I number/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 AWG, FLT CHECK																																	
									FLYABLE	NOT FLYABLE	IN WORK	PROCESS COMPLETE AWG, FLT CHECK																												
OVERHAUL	F14/	F17/	FA7/	E17/	EA7/	D1	DA	<table border="1"> <thead> <tr> <th rowspan="2">Preservation Type</th> <th colspan="2">Location of Aircraft</th> </tr> <tr> <th>At Rework Site Code:</th> <th>Not at Rework Site Code:</th> </tr> </thead> <tbody> <tr> <td>Type A - Long Term</td> <td>1</td> <td>A</td> </tr> <tr> <td>Type B</td> <td>2</td> <td>B</td> </tr> <tr> <td>Type C - Stripable Plastic</td> <td>3</td> <td>C</td> </tr> <tr> <td>Type C - Hercules Bag</td> <td>4</td> <td>D</td> </tr> <tr> <td>Type C - Openings secured, Exposed metal covered with preservative.</td> <td>5</td> <td>E</td> </tr> <tr> <td>Type D - Flyaway</td> <td>6</td> <td>F</td> </tr> <tr> <td>Type D - Airlift</td> <td>7</td> <td>G</td> </tr> <tr> <td>Type E</td> <td>8</td> <td>H</td> </tr> <tr> <td>No Preservation</td> <td>Ø</td> <td>J</td> </tr> </tbody> </table>	Preservation Type	Location of Aircraft		At Rework Site Code:	Not at Rework Site Code:	Type A - Long Term	1	A	Type B	2	B	Type C - Stripable Plastic	3	C	Type C - Hercules Bag	4	D	Type C - Openings secured, Exposed metal covered with preservative.	5	E	Type D - Flyaway	6	F	Type D - Airlift	7	G	Type E	8	H	No Preservation	Ø	J
Preservation Type	Location of Aircraft																																							
	At Rework Site Code:	Not at Rework Site Code:																																						
Type A - Long Term	1	A																																						
Type B	2	B																																						
Type C - Stripable Plastic	3	C																																						
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Type D - Flyaway	6	F																																						
Type D - Airlift	7	G																																						
Type E	8	H																																						
No Preservation	Ø	J																																						
PROGRESSIVE MAINTENANCE CONVERSION	F24/	F27/	FB7/	E27/	EB7/	D2	DB																																	
PROGRESSIVE MAINTENANCE OVERHAUL CONVERSION	F34/	F37/	FC7/	E37/	EC7/	D3	DC																																	
PROGRESSIVE AIRCRAFT REWORK (PAR)	F44/	F47/	FD7/	E47/	ED7/	D4	DD																																	
PAR - CONVERSION	F54/	F57/	FE7/	E57/	EE7/	D5	DE																																	
PAR - REPAIR	F74/	F77/	FE7/	E77/	EE7/	D7	DG																																	
PAR - MODERNIZATION	F84/	F87/	FE7/	E87/	EE7/	D8	DH																																	
	F94/	F97/	FJ7/	E97/	EJ7/	D9	DJ																																	
						SEE NOTE (5)																																		

- IN BAILMENT-Ø/
FOR RDTØE PURPOSES
TEST AIRCRAFT
TEST SUPPORT AIRCRAFT
CONTRACT PENDING
NON RDTØE PURPOSES
GROUNDED BY ADMINISTRATIVE ORDER
- TJ
TK
TR
TT
X
- NOTES:
- 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-.
 - 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.
 - Select third character from below listed codes to indicate precise situation: AIRCRAFT NOT IN TRANSIT
 - Ø 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
 - Select third character to indicate precise status of ferry movement:
 - Ø No downing discrepancy. Ferry movement interrupted due:
 - N Airborne equipment or systems
 - P Armament systems
 - Q Electronic systems
 - R Photo systems
 - S Power plant
 - 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:
 - Ø Work proceeding (Retain A/C in G-Ø status when work proceeding).
 - P Armament parts
 - Q Electronic parts
 - R Photo parts
 - S Power Plant Parts
 - CNO approval is pre-requisite before change to Bailment Status.

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 - A/C BUILT SPEC. FOR MAP/FMS	STRICKEN
	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE	REWORK NOT REQUIRED	AWAITING STRIKE FOR MAP/FMS		IN SPECIAL REWORK		
						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									
DISPOSITION UNDETERMINED	Z									
<u>ENROUTE TO RESERVE/RETENTION:</u>										
SERVICE LIFE NOT COMPLETED	J1									
SERVICE LIFE COMPLETED	J2									

UNCLASSIFIED

UNCLASSIFIED

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 SLNC	GROUND ADMIN.		
			TOTAL	OPERATING STATUS	AWAITING OPERATING 1/	TOTAL	AWAITING & ENROUTE TO OPERATING	IN/AWAITING/ ENROUTE TO REWORK	IN OR RDY FOR TRANSIT	NOT READY TRANSIT	STANDARD			SPECIAL	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
COLUMN CONTENT	SUM OF COLUMNS (5) and (16)	SUM OF COLUMNS (4), (7), (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 B9 B0 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 DRONE (Q) CONFIG. and EXPERIMENTAL ELCS 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 AND OPERATING ALLOWANCES
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
(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 16)	NUMBER OF AIRCRAFT ALLOWED	STATUS OF AIRCRAFT ON BOARD (CODE) (SEE PAGE 16)	NUMBER OF AIRCRAFT IN A- STATUS	NUMBER IN B1 B2 B3 B4 B5 B6 B7 B8 B9 B0 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-11A F-111B F-8L F-8K F-8J F-8H N F-8E F-8D N F-8D F-8C YF-4J F-4J N F-4J F-4G F-4B N F-4B F-86H	VP	L	ASW PATROL (SHORE BASED)	YP-3C P-3C P-3B P-3A N P-3A EP-2H AP-2H SP-2H N P-2H SP-2E P-2E N P-2E
VF	P	PHOTO RECON	NR F-8A RF-8G RF-4B	VW	M	AEW MEDIUM (CARRIER BASED)	E-2C E-2B E-2A E-1B EA-1E
VA	L	LIGHT ATTACK	A-7E A-7B A-7A A-4M A-4L A-4H A-4F A-4E N A-4E A-4C N A-4C 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 N B-47E EC-121M EC-121K EP-3B EP-3A
VA	M	MEDIUM ATTACK	A-6E KA-6D A-6C A-6B A-6A N A-6A	VR	H	HEAVY TRANSPORT	LC-130F LC-130K C-130F C-121J VC-118B C-118B VC-54Q VC-54P VC-54N C-54T VC-54S C-54S C-54R C-54Q C-54P
VA	H	HEAVY ATTACK	A-3B N A-3B KA-3B EKA-3B A-3A N A-3A	VR	M	MEDIUM TRANSPORT	C-3A C-131G C-131F C-119F VC-117D LC-117D C-117D NC-117D C-47M C-47L C-47J C-47H
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	VA-3B CT-39E
VA	Q	ECM RECON (LONG RANGE)	EA-3B EA-3A	VG		AIRBORNE REFUELER	KC-130F
VA	QM	ECM TACTICAL	EA-6B JEA-6B EA-6A NEA-6A	VG	L	OBSERVATION	YOV-10A OV-10A NOV-10A OV-1C NOP-2E
VA	LP	LIGHT ATTACK (PROP)	N A-1G N A-1E				
VA	QMP	ECM TACTICAL (PROP)	EA-1F				
VS		ASW (CARRIER BASED)	S-2F S-2E S-2D				

NAVAL AIRCRAFT CLASSES AND SUB-CLASSES

CLASS	SUB-CLASS	TITLE	MODELS	CLASS	SUB-CLASS	TITLE	MODELS
VU	L	UTILITY LIGHT	U-11A U-6A N U-1B	H	G	NON COMBAT SEARCH AND RESCUE	HH-2D UH-2C NH-2C UH-2B UH-2A
VU	G	AIR-SEA RESCUE (SEA)	HU-16D HU-16C	H	S	ASW/MCM HELO	RH-3A SH-3G SH-3A NSH-3A SH-3D
VU	M	UTILITY MEDIUM	US-2D 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	M	MEDIUM ASSAULT HELO	CH-46F UH-46D CH-46D UH-46A CH-46A NH-46A UH-34E UH-34J UH-34G UH-34D LH-34D SH-34J
VT	AJ	ADVANCED JET TRAINER	T-38A TE-2A TA-4J TA-4F TA-4B TF-9J NIF-9J TAF-9J TF-8A NIF-8A TF-4A	H	L	LIGHT ASSAULT HELO	HH-1K TH-1L UH-1L UH-1E NH-1E UH-1D UH-1B
VT	BJ	BASIC JET TRAINER	T-33B T-2C T-2B T-2A T-1A	H	T	TRAINING HELO	TH-57A TH-13M UH-13P
VT	SJ	SPECIAL JET TRAINER	T-39D TA-3B	H	R	EXECUTIVE TRANSPORT HELO	VH-34D VH-3A
VT	SG	SPECIAL GLIDER TRAINER	X-26A X-26B	VK	D	DRONE CONTROL	DC-130A DT-28B DP-2E DF-8F DF-8A
VT	AP	ADVANCED PROP TRAINER	U-3A TS-2A	VK	K	TARGET DRONE	QF-9J QT-33A QT-33AX
VT	BP	BASIC PROP TRAINER	T-28C T-28B	HK	S	ASW DRONE	QH-50D QH-50C
VT	PP	PRIMARY PROP TRAINER	T-34B				
VT	SP	SPECIAL PROP TRAINER	TC-117D TC-47K SC-47H EC-47J T-29B TC-4C				
H	F	GUNSHIP HELO	AH-1J AH-1G				
H	A	COMBAT SEARCH AND RESCUE	HH-2C HH-3A				

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 number of aircraft for model C-1A, 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
EA-1E	VMM	SC-47H	VTSP	UH-34D	H M
N A-1E	VALP	C-47J	VRM	VH-34E	H R
EA-1F	VAQMP	EC-47J	VTSP	UH-34E	H M
N A-1G	VALP	TC-47K	VTSP	UH-34E	H M
A-3A	VAH	C-47L	VRM	UH-34J	H M
EA-3A	VAQ	C-47M	VRM	UH-34J	H M
N A-3A	VAH	VC-54N	VRH	CH-46A	H M
A-3B	VAH	C-54P	VRH	UH-46A	H M
EA-3B	VAQ	VC-54P	VRH	NCH-46A	H M
KA-3B	VAH	C-54Q	VRH	CH-46D	H M
RA-3B	VAP	VC-54Q	VRH	UH-46D	H M
TA-3B	VTSJ	C-54R	VRH	CH-46F	H M
VA-3B	VRLJ	NC-54R	VWH	QH-50C	HKS
EKA-3B	VAH	C-54S	VRH	QH-50D	HKS
N A-3B	VAH	VC-54S	VRH	CH-53A	H H
NRA-3B	VAP	C-54T	VRH	CH-53D	H H
TA-4B	VTAJ	E-1B	VMM	TH-57A	H T
N A-4B	VAL	E-2A	VMM	P-2E	VPL
A-4C	VAL	TE-2A	VTAJ	DP-2E	VKD
N A-4C	VAL	E-2B	VMM	SP-2E	VPL
A-4E	VAL	E-2C	VMM	N P-2E	VPL
N A-4E	VAL	F-11A	VFFB	NOP-2E	VOL
A-4F	VAL	F-11B	VFFB	AP-2H	VPL
TA-4F	VTAJ	TF-4A	VTAJ	EP-2H	VPL
A-4H	VAL	F-4B	VFFB	SP-2H	VPL
TA-4J	VTAJ	RF-4B	VFP	N P-2H	VPL
A-4L	VAL	N F-4B	VFFB	P-3A	VPL
A-4M	VAL	F-4G	VFFB	EP-3A	VWH
RA-5C	VAR	F-4J	VFFB	N P-3A	VPL
A-6A	VAM	YF-4J	VFFB	P-3B	VPL
EA-6A	VAQM	N F-4J	VFFB	EP-3B	VWH
N A-6A	VAM	DF-8A	VKD	P-3C	VPL
NEA-6A	VAQM	TF-8A	VTAJ	YP-3C	VPL
A-6B	VAM	NRF-8A	VFP	TS-2A	VTAP
EA-6B	VAQM	NTF-8A	VTAJ	US-2A	VUM
JEA-6B	VAQM	F-8C	VFFB	US-2B	VUM
A-6C	VAM	F-8D	VFFB	RS-2C	VUMPM
KA-6D	VAM	N F-8D	VFFB	US-2C	VUM
A-6E	VAM	N F-8E	VFFB	S-2D	VS
A-7A	VAL	DF-8F	VKD	US-2D	VUM
A-7B	VAL	RF-8G	VFP	S-2E	VS
A-7E	VAL	F-8H	VFFB	S-2F	VS
EB-47E	VWH	F-8J	VFFB	T-1A	VTBJ
N B-47E	VWH	F-8K	VFFB	T-2A	VTBJ
C-1A	VRC	F-8L	VFFB	T-2B	VTBJ
C-117D	VRM	F-86H	VFFB	T-2C	VTBJ
LC-117D	VRM	OF-9J	VKK	T-28B	VTBP
NC-117D	VRM	TF-9J	VTAJ	DT-28B	VKD
TC-117D	VTSP	NTF-9J	VTAJ	T-28C	VTBP
VC-117D	VRM	TAF-9J	VTAJ	T-29B	VTSP
C-118B	VRH	UH-1B	H L	QT-33A	VKK
VC-118B	VRH	UH-1D	H L	QT-33AX	VKK
C-119F	VRM	UH-1E	H L	T-33R	VTBJ
C-121J	VRH	NUH-1E	H L	T-34B	VTAP
NC-121J	VWH	AH-1G	H F	T-38A	VTAJ
EC-121K	VWH	AH-1J	H F	T-39D	VTSJ
NC-121K	VWH	HH-1K	H L	CT-39E	VRLJ
EC-121M	VWH	TH-1L	H L	N U-1B	VUL
WC-121N	VWH	UH-1L	H L	U-11A	VUL
EC-121P	VWH	TH-13M	H T	HU-16C	VUG
DC-130A	VKD	UH-13P	H T	HU-16D	VUG
C-130F	VRH	UH-2A	H G	U-3A	VTAP
KC-130F	VG	UH-2B	H G	U-6A	VIL
LC-130F	VRH	HH-2C	H A	OV-1C	VOL
EC-130G	VWH	UH-2C	H G	DV-10A	VOL
EC-130H	VWH	NUH-2C	H G	NOV-10A	VOL
LC-130R	VRH	HH-2D	H G	YDV-10A	VOL
C-131F	VRM	HH-3A	H A	X-26A	VTSG
C-131G	VRM	RH-3A	H S	X-26B	VTSG
C-2A	VRC	SH-3A	H S		
C-3A	VRM	VH-3A	H R		
TC-4C	VTSP	N5H-3A	H S		
RC-45J	VUMPM	SH-3D	H S		
UC-45J	VUM	SH-3G	H S		
C-47H	VRM	LH-34D	H M		

PRIMARY USE CODES

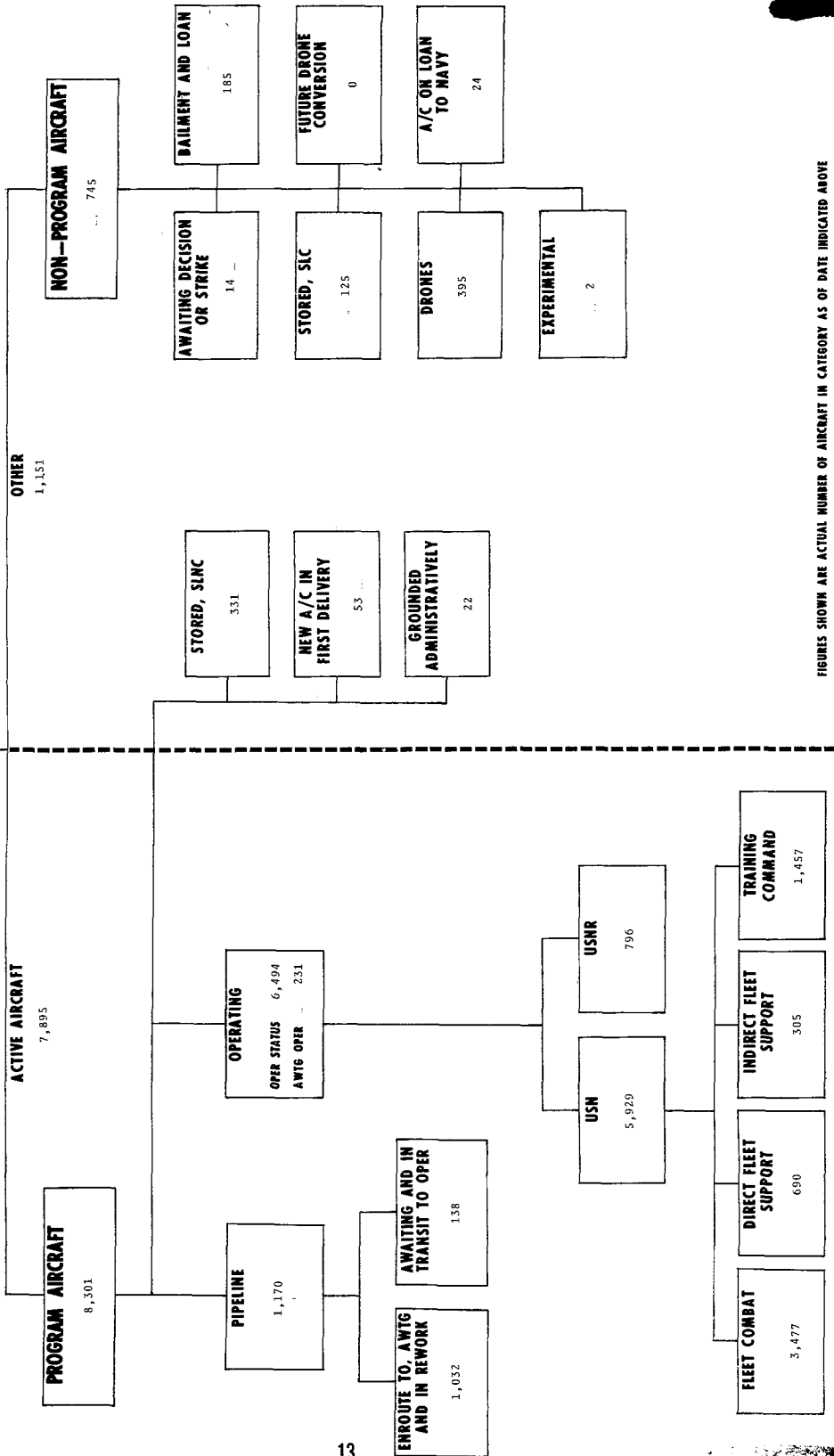
Aircraft are assigned to operating units to perform the following tasks.

- A1. COMBAT. Aircraft assigned primarily to inflict damage on the enemy.
- A2. COMBAT SUPPORT. Aircraft assigned primarily to provide direct support to forces which inflict damage on the enemy.
- A3. STUDENT PILOT/NFO/CREW TRAINING. Category includes aircraft assigned to syllabus training leading to designation as Naval Aviator or NFO and aircraft assigned for technical and specialized training of crew personnel.
- A4. RESERVE TRAINING/POST STUDENT TRAINING. Aircraft assigned primarily for individual syllabus training of designated Naval Aviators.
- A5. SPECIAL PROJECTS. Aircraft assigned to scientific programs or other missions not elsewhere classified.
- A6. COMBAT READINESS TRAINING. Aircraft assigned primarily to provide the means for individuals to meet minimum proficiency standards imposed by CNO.
- A7. WEAPONS SYSTEMS EVALUATION. Aircraft assigned primarily for tactical evaluation of aircraft and associated weapons systems.
- A8. UTILITY. Aircraft assigned for non-scheduled transport of passengers for administrative purposes, courier service, and special missions not elsewhere classified.
- AH. MAAG, MISSION AND ATTACHE. Aircraft assigned to MAAG, MISSION and ATTACHE activities.
- AJ. TEST AIRCRAFT, NAVY OPERATED. Aircraft assigned primarily for test of the aircraft or its components for purposes of research, development and evaluation.
- AK. TEST SUPPORT AIRCRAFT, NAVY OPERATED. Aircraft assigned to provide support to research, development and evaluation programs by actual participation.
- AL. SEARCH AND RESCUE. Aircraft assigned to shore based activities to provide search and rescue function.
- AM. EXECUTIVE TRANSPORT. Aircraft assigned primarily to administrative transport of high ranking officers and dignitaries.

AIRCRAFT INVENTORY DATA

31 JULY 1970

TOTAL INVENTORY
9,046



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

TOTAL AIRCRAFT INVENTORY
BY MAJOR STATUS CATEGORIES

TABLE 1

	31 JULY 1970	30 JUNE 1970	31 MAY 1970
TOTAL INVENTORY	9,046	9,070	9,091
PROGRAM AIRCRAFT	8,301	8,295	8,322
Operating Total	<u>6,725</u>	<u>6,732</u>	<u>6,881</u>
Operating Status	6,494	6,528	6,660
Awaiting Operating	231	204	221
Pipeline Total	<u>1,170</u>	<u>1,197</u>	<u>1,137</u>
Inactive (Program)	<u>406</u>	<u>366</u>	<u>304</u>
New Aircraft in First Delivery	53	63	42
Stored, Service Life Not Complete ...	331	282	255
Grounded Administratively	22	21	7
NON-PROGRAM AIRCRAFT	745	775	769
Awaiting Decision or Strike	14	4	1
Stored, Service Life Complete	125	117	105
Project Development	-	48 ^{a/}	48 ^{a/}
Bailment and Loan	185	177	187
Board of Inspection and Survey	-	5 ^{a/}	5 ^{a/}
Future Drone Conversion	-	-	-
Drones	395	399	403
Aircraft on Loan to Navy	24	23	18
Experimental	2	2	2

a/ Effective 1 July 1970, Project Development and Board of Inspection and Survey models reclassified as Program model aircraft.

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PROGRAM AND NON-PROGRAM AIRCRAFT STATUS DISTRIBUTION

TABLE 2

YEAR & MONTH	a/ TOTAL INVENTORY	PROGRAM											NON-PROGRAM							
		OPERATING			PIPELINE				INACTIVE				TOTAL	AWAITING DECISION OR	STORED SLC	b/ PROJECT DEVELOP- MENT	b/ RIS	RAILMENT AND LOAN	FUTURE DRONE CONVER- SION	DRONE
		TOTAL	OPERATING STATUS	AWAITING OPERATING	TOTAL	AWAITING AND IN TRANSIT TO	IN, AWAITING ENROUTE TO REMOVAL		NEW AIRCRAFT IN FIRST DELIVERY	STORED SINC	GROUND ADMIN.									
							STANDARD	SPECIAL												
1960 30 Jun...	11,553	10,472	NA	6,759	NA	NA	NA	NA	NA	NA	1,609	NA	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 30 Jun...	10,586	9,349		6,949							958		1,237	638	40	36	18	203	115	187
1965 31 Mar...	10,291	9,239		6,697							1,175		1,052	422	36	33	-	197	123	241
30 Jun...	10,111	9,188		6,620							1,132		913	286	24	29	-	208	112	254
30 Sep...	9,970	9,096		6,443							1,049		874	291	48	29	3	194	103	298
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	9,060		6,485							820		890	135	32	36	13	222	62	390
30 Sep...	9,960	9,081		6,557							827		879	132	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	7,057	6,923	114	1,463	238	787	440	96	572	21	783	95	7	46	-	175	5	495
30 Jun...	9,764	8,993	7,103	6,362	141	1,368	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	322	55	420	15	728	42	35	55	4	173	3	416
1969 31 Mar...	9,709	8,967	7,147	7,000	147	1,255	154	905	296	60	389	16	742	35	47	56	1	185	-	418
30 Jun...	9,621	8,880	7,158	6,984	174	1,355	168	920	257	59	303	5	741	18	54	57	1	182	-	425
30 Sep...	9,657	8,851	7,233	7,001	232	1,205	129	783	293	63	347	3	806	14	126	55	6	173	-	432
31 Dec...	9,665	8,718	7,035	6,801	234	1,186	128	740	318	82	403	12	947	14	270	54	5	183	-	421
1970 31 Jan...	9,433	8,566	6,983	6,759	224	1,174	104	746	324	65	337	7	867	25	274	53	4	192	-	414
28 Feb...	9,398	8,508	6,903	6,682	221	1,194	115	754	325	54	350	7	890	4	129	53	4	194	-	411
31 Mar...	9,395	8,467	6,806	6,581	225	1,190	140	714	336	46	364	61	928	7	251	53	3	203	-	411
30 Apr...	9,345	8,425	6,790	6,579	211	1,206	150	742	314	55	358	16	920	6	260	49	3	195	-	407
31 May...	9,071	8,322	6,881	6,660	221	1,137	90	767	280	42	255	7	749	1	105	48	3	187	-	403
30 Jun...	9,045	8,295	6,732	6,528	204	1,197	155	758	284	63	282	21	750	4	117	48	5	177	-	399
31 Jul...	9,020	8,301	6,725	6,494	231	1,170	138	716	316	53	331	22	719	14	125	-	-	185	-	395

a/ DOES NOT INCLUDE AIRCRAFT ON LOAN TO NAVY AND EXPERIMENTAL AIRCRAFT.
b/ EFFECTIVE 1 JULY 1970, PROJECT DEVELOPMENT AND HIS MODELS RECLASSIFIED AS PROGRAM MODEL AIRCRAFT.

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PROGRAM OPERATING ALLOWANCES

TABLE

CLASS & SUBCLASS		TOTAL	LANT USM	LANT USMC	PAC USM	PAC USMC	NAVAIR- SYSCOM STF USM	NAATC	NAATC	NAATC	NAATC	NAVAIR- SYSCOM RDT&E	
VF	FB	838	182	85	302	144		8				88	29
VF	P	60		9	20	18						12	1
VA	L	990	210	40	363	110						234	33
VA	M	238	70	51	65	36						11	5
VA	H	73			65								8
VA	R	54	53										1
VA	P	10			8								2
VA	Q	17	8		9								
VA	QM	19		9		9							1
VA	LP	1											1
VS		166			52		8					42	9
VP	L	407	136		128							129	14
VW	M	86	42		43								1
VW	H	57	28		18		5			2			4
VR	H	128	25	6	35		2	3	1		2	50	1
VR	M	107	39	12	18	19	3	4	1	3		5	3
VR	C	69	37		30			1					1
VR	LJ	8	3		5								
VG		51		12		24						15	
VO	L	102		22	18	43						18	1
VU	L	19	5	3	6	1	1	1				2	
VU	G	11	4		7								
VU	M	190	76	4	71	6	3	13	6			11	
VU	MP	4								4			
VT	AJ	485	31	32	34	44			336				8
VT	BJ	377	15	15	25	4		267		15		33	3
VT	SJ	47	2		9					35			1
VT	AP	185								15		11	
VT	BP	404	19	22	11	8		342	159				2
VT	PP	148						130				18	
VT	SP	23	2	4	3				12	1		1	
H	F	24				24							
H	A	12			12								
H	G	75	26		25		4	10	6	4			
H	S	210	74	3	82	7	5					32	7
H	H	180		61		105						12	2
H	M	411	23	106	31	184	2					60	5
H	L	228	21	22	54	74		57					
H	T	29			5			23					1
H	R	11	2	8		1							
VK	D	45	11		20		2						12
GRAND TOTAL		6599	1199	526	1574	866	35	859	521	79	784	156	

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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	267	182	85	155	85	27			
VF P	9		9		9				
VA L	250	210	40	206	40			4	
VA M	121	70	51	70	51				
VA R	53	53		53					
VA Q	8	8		8					
VA QM	9		9		9				
VS	55	55		52					3
VP L	136	136		125		3			8
VW M	42	42		42					
VW H	28	28		13		11		4	
VR H	31	25	6			8	2	17	4
VR M	51	39	12			9	7	30	5
VR C	37	37				23		14	
VR LJ	3	3				2		1	
VG	12		12						
VO L	22	4	18		18			4	
VU L	8	5	3					5	3
VU G	4	4						4	
VU M	80	76	4			14		62	4
VT AJ	63	31	32		12	2		29	20
VT BJ	30	15	15					15	15
VT SJ	2	2						2	
VT BP	41	19	22					19	22
VT SP	6	2	4					2	4
H G	26	26				5		21	
H S	77	74	3	40		27		7	3
H H	61		61		57				4
H M	129	23	106		100	19		4	6
H L	43	21	22		16	11		10	6
H R	10	2	8					2	8
VK D	11	11							
GRAND TOTAL	1725	1203	522	764	409	161	9	267	104

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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	446	302	144	278	144			24	
VF P	38	20	18	20	18				
VA L	473	363	110	334	110			29	
VA M	101	65	36	62	36			3	
VA H	65	65		65					
VA P	8	8		8					
VA Q	9	9		9					
VA QM			9		9				
VS	52	52		52					
VP L	128	128		128					
VW M	43	43		43					
VW H	18	18		7					
VR H	40	35	5			11		18	1
VR M	37	18	19			17		11	6
VR C	30	30				7	13	11	
VR LJ	5	5				26		4	
VR LJ						5			
VG	24		24		24				
VO L	61	18	43	18	43				
VU L	7	6	1					6	1
VU G	7	7						7	
VU M	77	71	6			21		50	6
VT AJ	78	34	44		24			34	20
VT BJ	29	25	4					25	4
VT SJ	9	9						9	
VT BP	19	11	8					11	8
VT SP	3	3						3	
H F	24		24		24				
H A	12	12				12			
H G	25	25				7		18	
H S	89	82	7	46		36			7
H H	105		105		105				
H M	215	31	184		184	22		9	
H L	128	54	74	41	72	11		2	2
H T	5	5						5	
H R	1		1						1
VK D	20	20							
GRAND TOTAL	2440	1574	866	1111	793	175	17	268	56

PROGRAM AIRCRAFT INVENTORY BY TYPE OF ORGANIZATIONAL UNIT

TABLE 4

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF JET	VA JET	VA PROP	YS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	VK	VO
CVW VF	308	308													
CVW VA	528		526								2				
CVW VAH	13		13												
RECCO RVAH	52		44												
ATTK CARRIER CVW	901	308	583												
RCVW VF	124	119													
RCVW VA	187		172												
RCVW VAH	16		11												
RECCO TRNG RVAH	16		12												
RCVW INSTR	81		15												
READINESS CVW	424	119	210												
ASW AIR GROUPS	159				92		10	1							56
READINESS ASW	48				23										21
PATROL SQDNS VP	211					211									
READINESS PATRONS RVP	41					41									
FLT WX SQDNS	6						6								
VAP	8		8												
VFP	34	34													
AEW SQDNS	82						80								
FLT AIR RECON	34		12				21								
VAC	38	1	32				1								
SPEC MISSION SQDNS	202	35	52				108								
HELO COMBAT SQDNS	165														
LNDG PLATFORM HELD	8														
FLT TACT SUPPORT	82						82								
RIVERINE WARFARE	14														
JENNY	3														
NAVY	2258	462	845		115	252	121	85		2	92	12	254		18
VNF	186	186													
VMA	160		160												
VMGR	32								32						
HML/HMM/HMH	428												421		7
VMO	77												26		51
VPCJ	48	27	21												
HAMS/MAMS	118	3	7												
MARINE AIR WINGS	1049	216	188				24			2	30				52
VMFT	50	50					24		32	2	30				499
VMAT	40		37												
VPT	36														
HM TRNG	44														
MARINE FLT TRNG	170	50	37												
MARINE	1219	266	225				24		32	2	66	3	543		58
COMBAT TOTAL	3477	728	1070		115	252	121	109	32	4	158	15	797		76
CPTVEFOR	35	9	12												
DEEP FREEZE	11														
FLT CCMF SQDNS	156	46	40				4								
CVA/CVS UTILITY	18														
STA LANT CONUS	104														
STA LANT OVRSEA	20														
STA EUROPE	23														
STA PAC CONUS	101														
STA PAC OVRSEA	53	3													
STA CNO	50														
STA ASSN A/C	351	3													
STAFF	3														
NAVY	574	58	52		2	10	100		181	29	37	88	17		
HQ MC	16														
FMF HEDRONS	20														
MCSTA LANT	44														
MCSTA PAC	26														
MCSTA PAC OSEA	10														
FMF BASES	80														
MARINE	116														
DIRECT SUP TOTAL	690	58	52		2	10	118		203	47	68	115	17		
MISSIONS	1														
MAAGS	2														
ATTACHES	2														
MISSION/MAAG/ATTACHES	5														
PAC MISSLE RNGE	22														
NASC RDT+E	232	42	66	3	10	14	6	1							
NASC STF	17														
OCEANOGRAPHY	4														
PROJ/MAGNET+MAP	2														
SPECIAL PROJECTS	6														
NAVY	282	42	66	3	21	14	18	16		12	28	4	42	11	5
FMX	23														
MARINE	23														
INDIRECT SUP TOTAL	305	42	66	3	21	14	18	16		12	28	4	65	11	5

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

DECLASSIFIED

TABLE 4

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		YF JET	VA JET	VA PROP	VS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	YK	VO
BASIC TRARON	842									7	270	465	100		
BASIC TRA SUPP	42	8					1	6		2		13	12		
BASIC TRAINING	884	8					1	6		9	270	478	112		
ADV TRARON	470									5	302	163			
ADV TRA SUPP	39							4				29	6		
ADVANCE TRAINING	509							4			5	302	192	6	
TECH TRA SUPP	59						2	2			39	12	4		
TECH TRA UNIT	5									4		1			
TECH TRAINING	64						2	2		4	39	13	4		
NAVY	1457	8					3	12		18	611	683	122		
NAV AIR TRA TOTAL	1457	8					3	12		18	611	683	122		
RESERVE FORCES	2														2
RESERVE NAVY	556	86	95		58	126	8	44		16	62	25	36		
RESERVE MARINES	238	21	88					17			1	1	96		14
RESERVE TOTAL	796	107	183		58	126	8	61		16	63	26	134		14
OPERATING TOTAL	6725	943	1371	3	196	402	150	316	32	253	907	796	1233	28	95
PIPELINE	1170	208	302		30	44	26	62	9	30	123	93	236	7	
IN TRANSIT TO OPER.	31	6	10		1	1	1				2	3	6	1	
AWTG TRANSIT TO OPER.	107	9	8		3	8		5	2	2	20	7	42	1	
IN REWORK	800	154	219		15	30	22	47	6	25	88	40	150	4	
AWAITING REWORK	203	32	56		10	4	3	6	1	3	11	43	33	1	
IN TRANSIT TO REWORK	29	7	9		1	1		4			2		5		
INACTIVE	406	7	43		61	58	7	9		5	67	47	100	2	
NEW A/C IN 1ST DEL.	53	5	5			2					5		36		
STORED SLNC	331	2	17		61	56	7	9		5	62	46	64	2	
GROUND ED ADMIN.	22		21									1			
PROGRAM TOTAL	8301	1358	1716	3	287	504	183	387	41	288	1097	936	1569	37	95

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

DECLASSIFIED

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							
			OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY			STOR SLNC	GROUND ADMIN.			
			TOTAL	OPER. STA- TUS	1/ AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER						
VF FB																
F-11A	(NASC-RDT+E)	1														1
	MODEL TOTAL	1														1
F-111B	(NASC-RDT+E)	2														2
	(NASC-FS)	1	1											1		
	MODEL TOTAL	3	1											1		2
F-8L	(NART)	57	56	55	51	4	1				1					1
	(NASC-RDT+E)	2	2	2	2											
	MODEL TOTAL	59	58	57	53	4	1				1					1
F-8K	(LANT)	31	31	31	31											
	(PAC)	16	15	15	13	2	1				1					
	(NASC-STF)	2	2	1	1						1					
	(NART)	30	30	30	29	1	1									
	(NASC-RDT+E)	3	3	2	2						1					
	MODEL TOTAL	82	82	79	76	3	3				1	2				
F-8J	(PAC)	99	99	73	73		26			12	14					
	(NASC-RDT+E)	7	5	2	2		3	1		1	1					2
	(NASC-FS)	4	4				4			3	1					
	MODEL TOTAL	110	108	75	75		33	1		16	16					2
F-8H	(PAC)	56	56	39	34	5	17	1		12	4					
	(NASC-STF)	1	1	1	1											
	(NASC-RDT+E)	4	4	4	4											
	(NASC-FS)	6	6				6			5	1					
	MODEL TOTAL	67	67	44	39	5	23	1		17	5					
N F-8E	(NASC-RDT+E)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
F-8D	(NASC-RDT+E)	1														
	MODEL TOTAL	1														
N F-8D	(NASC-RDT+E)	2	2	2	2											
	MODEL TOTAL	2	2	2	2											
F-8C	(NASC-RDT+E)	1														
	MODEL TOTAL	1														
YF-4J	(NASC-RDT+E)	2	1	1	1											
	MODEL TOTAL	2	1	1	1											
F-4J	(LANT)	168	168	145	144	1	23	1		18	4					
	(PAC)	205	205	153	144	9	52	3		29	20					
	(NATRA)	9	9	7	7		2				2					
	(NASC-RDT+E)	12	10	10	10											
	(NASC-FS)	11	11				5	1		4		2	3	1		
	MODEL TOTAL	405	403	315	305	10	82	5		51	26	2	3	1		2
N F-4J	(NASC-RDT+E)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
F-4G	(NASC-RDT+E)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
F-4B	(LANT)	129	129	116	106	10	13	3		1	9					
	(PAC)	187	187	152	135	17	35	5		13	17					
	(NATRA)	1	1	1	1											
	(NART)	8	8	6	6		2			2						
	(NASC-RDT+E)	13	11	11	11											
	(NASC-FS)	8	8				8			5	3					
	MODEL TOTAL	346	344	286	259	27	58	8		21	29					
N F-4B	(NASC-RDT+E)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
VF FB	(LANT)	328	328	292	281	11	36	4		19	13					
VF FB	(PAC)	563	563	432	399	33	131	9		66	56					
VF FB	(NASC-STF)	3	3	2	2		1				1					
VF FB	(NATRA)	10	10	8	8		2				2					
VF FB	(NART)	95	94	91	86	5	3			2	1					
VF FB	(NASC-RDT+E)	54	42	38	38		4	1		2	1					1
VF FB	(NASC-FS)	30	30				23	1		17	5	2	3	2		12
VF FB	TOTAL	1083	1070	863	814	49	200	15		106	79	2	3	2		13

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 REMARK PRIOR TO SERVICE IN OPERATING STATUS.

DECLASSIFIED

PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 5

CLASS SUBCLASS MODEL COMMAND	INVENTORY	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.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER						
VF P															
NRF-8A (NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
RF-8G (PAC)	38	38	35	34	1	3			2	1					
(NART)	16	16	16	12	4										
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	1	1				1			1						
MODEL TOTAL	56	56	52	47	5	4			3	1					
RF-4B (LANT)	11	11	9	9		2					2				
(PAC)	20	20	18	18		2			2		2				
MODEL TOTAL	31	31	27	27		4			2	2	2				
VF P (LANT)	11	11	9	9		2					2				
(PAC)	58	58	53	52	1	5			4	1					
(NART)	16	16	16	12	4										
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	1	1				1			1						
VF P TOTAL	88	88	80	75	5	8			5	3					
VF CLASS (LANT)	339	339	301	290	11	38	4		19	15					
(PAC)	621	621	485	451	34	136	9		70	57					
(NASC-STF)	3	3	2	2		1				1					
(NATRA)	10	10	8	8		2				2					
(NART)	111	110	107	98	9	3			2	1					1
(NASC-RDT+E)	56	44	40	40		4	1		2	1					12
(NASC-FS)	31	31				24	1		18	5	2	3	2		
VF CLASS TOTAL	1171	1158	943	889	54	208	15		111	82	2	3	2		13
VA															
L															
A-7E (LANT)	64	64	52	48	4	12				12					
(PAC)	155	155	147	144	3	8				8					
(NASC-RDT+E)	10	6	6	6											4
(NASC-FS)	6	5									4	1			1
MODEL TOTAL	235	230	205	198	7	20			20	4	1				5
A-7B (LANT)	64	64	50	50		14	1		11	2					
(PAC)	85	85	79	79		6				6					
(NASC-FS)	2	2				2			2						
MODEL TOTAL	151	151	129	129		22	1		13	8					
A-7A (LANT)	67	67	63	58	5	4			2	2					
(PAC)	48	48	27	27		21	1		18	2					
(NASC-RDT+E)	10	10	10	10											
(NASC-FS)	9	9				5			4	1			4		
MODEL TOTAL	134	134	100	95	5	30	1		24	5			4		
A-4M (NASC-RDT+E)	2	2													2
MODEL TOTAL	2	2													2
A-4L (PAC)	2	2	1	1		1	1								
(NART)	58	58	37	36	1	21	2	1	18						
MODEL TOTAL	60	60	38	37	1	22	3	1	18						
A-4F (PAC)	99	99	78	76	2	21	2		12	7					
(NASC-RDT+E)	4	3	3	3					1	1					1
(NASC-FS)	5	2				2			13	8					3
MODEL TOTAL	108	104	81	79	2	23	2		13	8					4
A-4E (LANT)	50	50	42	37	5	8	1		6	1					
(PAC)	139	139	121	117	4	18	3		13	2					
(NASC-RDT+E)	8	7	6	6		1			1						1
(NASC-FS)	4	4				4			2	2					
MODEL TOTAL	201	200	169	160	9	31	4		22	5					1
N A-4E (NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
A-4C (LANT)	61	61	56	42	14	5			3	5					
(PAC)	38	38	34	30	4	4			3	1					
(NART)	157	156	146	141	5	10	3		5	2					1
(NASC-RDT+E)	8	8	8	8											
(NASC-FS)	2	2				2			2						
MODEL TOTAL	266	265	244	221	23	21	3		10	8					1
N A-4C (NASC-RDT+E)	3	3	3	3											
MODEL TOTAL	3	3	3	3											

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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/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER								
N A-4B	(NASC-STF)		1	1	1	1														
	(NASC-RDT+E)		1	1	1	1														
	MODEL TOTAL		2	2	2	2														
VA L	(LANT)		306	306	263	235	28	43	2		19	22								
VA L	(PAC)		566	566	487	474	13	79	7		46	26								
VA L	(NASC-STF)		1	1	1	1														
VA L	(NART)		215	214	183	177	6	31	5	1	23	2						1		
VA L	(NASC-RDT+E)		48	40	39	39					1							8		
VA L	(NASC-FS)		28	24							11	4	4	1	4			4		
VA L	TOTAL		1164	1151	973	926	47	169	14	1	100	54	4	1	4			13		
M	A-6E	(NASC-RDT+E)	1																1	
	MODEL TOTAL		1																1	
	KA-6D	(NASC-RDT+E)	4																4	
		(NASC-FS)	7	7									7						4	
	MODEL TOTAL		11	7									7						4	
	A-6C	(PAC)	12	12	10	10			2				2							
	MODEL TOTAL		12	12	10	10			2				2							
	A-6B	(LANT)	9	9	3	3			4				4						2	
		(PAC)	4	4	4	4														
		(NASC-RDT+E)	4	2	2	2													2	
	MODEL TOTAL		17	15	9	9			4				4						2	
	A-6A	(LANT)	145	145	113	109	4	18			9	9							14	
		(PAC)	119	119	89	87	2	30			13	17								
		(NASC-RDT+E)	10	7	7	7													3	
		(NASC-FS)	33	31					31	2		9	20						2	
	MODEL TOTAL		307	302	209	203	6	79	2		31	46							5	
N A-6A	(NASC-RDT+E)		4	1	1	1													3	
	MODEL TOTAL		4	1	1	1													3	
VA M	(LANT)		154	154	116	112	4	22			9	13							16	
VA M	(PAC)		135	135	103	101	2	32			13	19								
VA M	(NASC-RDT+E)		23	19	10	10														
VA M	(NASC-FS)		40	38					38	2		9	27						13	
VA M	TOTAL		352	337	229	223	6	92	2		31	59							2	
VA																			15	
H	A-3B	(NASC-RDT+E)	5	3	3	3														2
	MODEL TOTAL		5	3	3	3														2
N A-3B	(NASC-RDT+E)		1	1	1	1														
	MODEL TOTAL		1	1	1	1														
KA-3B	(PAC)		35	35	32	32			3				3							
	(NASC-RDT+E)		1																	1
	(NASC-FS)		5																	5
	MODEL TOTAL		41	35	32	32			3				3							6
EKA-3B	(PAC)		37	37	24	24			13				8	5						
	MODEL TOTAL		37	37	24	24			13				8	5						
A-3A	(NASC-RDT+E)		5	3	3	3														2
	(NASC-FS)		1	1																
	MODEL TOTAL		6	4	3	3														2
N A-3A	(NASC-RDT+E)		1	1	1	1														
	MODEL TOTAL		1	1	1	1														
VA H	(PAC)		72	72	56	56			16			11	5							
VA H	(NASC-RDT+E)		13	8	8	8														5
VA H	(NASC-FS)		6	1																5
VA H	TOTAL		91	81	64	64			16			11	5							10
VA																				
R	RA-5C	(LANT)	73	73	56	56			15	1		9	5							2
	(NASC-RDT+E)		2	1	1	1														1
	(NASC-FS)		9	9					1			1								
	MODEL TOTAL		84	83	57	57			16	1		10	5							1

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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.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER					
VA R	(LANT)		73	73	56	56	15	1		9	5				2	
VA R	(NASC-RDT+E)		2	1	1	1										1
VA R	(NASC-FS)		9	9			1			1				3		
VA R	TCTAL		84	83	57	57	16	1		10	5			3	2	1
VA P	RA-3E															
	(PAC)		9	9	8	8	1			1						
	(NASC-RDT+E)		4	2	2	2										2
	(NASC-FS)		3	3										3		
	MODEL TOTAL		16	14	10	10	1			1				3		2
	NRA-3B															
	(NASC-RDT+E)		2	1	1	1										1
	MODEL TOTAL		2	1	1	1										1
VA P	(PAC)		9	9	8	8	1			1						
VA P	(NASC-RDT+E)		6	3	3	3										3
VA P	(NASC-FS)		3	3										3		
VA P	TCTAL		18	15	11	11	1			1				3	3	3
VA Q	EA-3B															
	(LANT)		7	7	4	4	3			3						
	(PAC)		11	11	8	8	3			1	2					
	MODEL TOTAL		18	18	12	12	6			4	2					
	EA-3A														1	
	(NASC-FS)		1	1											1	
	MODEL TOTAL		1	1											1	
VA Q	(LANT)		7	7	4	4	3			3						
VA Q	(PAC)		11	11	8	8	3			1	2					
VA Q	(NASC-FS)		1	1											1	
VA Q	TCTAL		19	19	12	12	6			4	2				1	
VA QM	EA-6B															
	(NASC-RDT+E)		4	2	2	2										2
	MODEL TOTAL		4	2	2	2										2
	JEA-6B															
	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
	EA-6A															
	(LANT)		19	19	15	15	1			1						3
	(PAC)		7	7	6	6	1				1					1
	(NASC-RDT+E)		1	1						1	1					3
	MODEL TOTAL		27	26	21	21	2			1	1					1
	NEA-6A															
	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
VA QM	(LANT)		19	19	15	15	1			1						3
VA QM	(PAC)		7	7	6	6	1				1					
VA QM	(NASC-RDT+E)		7	4	4	4										3
VA QM	TCTAL		33	30	25	25	2			1	1				3	3
VA LP	N A-1G															
	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
	N A-1E															
	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
VA LP	(NASC-RDT+E)		2	2	2	2										
VA LP	TCTAL		2	2	2	2										
VA QMP	EA-1F															
	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
VA QMP	(NASC-RDT+E)		1	1	1	1										
VA QMP	TCTAL		1	1	1	1										
VA CLASS	(LANT)		559	559	454	422	32	84	3	41	40					21
VA CLASS	(PAC)		800	800	668	653	15	132	7	72	53					
VA CLASS	(NASC-STF)		1	1	1	1										1
VA CLASS	(NART)		215	214	183	177	6	31	5	1	23	2				33
VA CLASS	(NASC-RDT+E)		102	69	68	68		1			1					11
VA CLASS	(NASC-FS)		87	76				54	2	21	31			4	1	17
VA CLASS	TCTAL		1764	1719	1374	1321	53	302	17	1	158	126		4	1	17
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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.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	IN/ RDY TRANS	NOT RDY TRANS	STAND					SPEC.	PROV. ACCEPT
VS	S-2F	(NASC-FS)	1															1
		MODEL TOTAL	1															1
	S-2E	(LANT)	65	65	60	60	5			4	1							
		(PAC)	66	66	57	57	9	1		6	2							
		(NART)	62	62	58	52	6	4	3	1								
		(NASC-RDT+E)	3	3	3	3												
		(NASC-FS)	23	23														23
		MODEL TOTAL	219	219	178	172	6	18	4	11	3							23
	S-2D	(NASC-STF)	13	13	13	13												
		(NASC-RDT+E)	5	5	5	5												
		(NASC-FS)	52	50					12									38
		MODEL TOTAL	70	68	18	18			12									38
VS		(LANT)	65	65	60	60	5			4	1							
VS		(PAC)	66	66	57	57	9	1		6	2							
VS		(NASC-STF)	13	13	13	13												
VS		(NART)	62	62	58	52	6	4	3	1								
VS		(NASC-RDT+E)	8	8	8	8												
VS		(NASC-FS)	76	73					12									61
VS		TCTAL	290	287	196	190	6	30	4	23	3							61
VS	CLASS	(LANT)	65	65	60	60	5			4	1							
VS	CLASS	(PAC)	66	66	57	57	9	1		6	2							
VS	CLASS	(NASC-STF)	13	13	13	13												
VS	CLASS	(NART)	62	62	58	52	6	4	3	1								
VS	CLASS	(NASC-RDT+E)	8	8	8	8												
VS	CLASS	(NASC-FS)	76	73					12									61
VS	CLASS TOTAL		290	287	196	190	6	30	4	23	3							61
VP																		
L	YP-3C	(NASC-RDT+E)	1	1	1	1												
		MODEL TOTAL	1	1	1	1												
	P-3C	(LANT)	31	31	31	31												
		(PAC)	4	3	3	3												
		(NASC-RDT+E)	2	2														
		(NASC-FS)	2	2														
		MODEL TOTAL	38	37	35	35												2
	P-3B	(LANT)	52	52	48	47	1	4	1	3								
		(PAC)	68	68	65	65		3		2	1							
		MODEL TOTAL	120	120	113	112	1	7	1	5	1							
	P-3A	(LANT)	68	68	55	49	6	13	1	7	5							
		(PAC)	68	68	58	58		10	1	6	3							
		(NART)	2	2	2	2												
		(NASC-RDT+E)	5	4	4	4												
		(NASC-FS)	1	1														
		MODEL TOTAL	144	143	119	113	6	24	2	13	9							
	N P-3A	(NASC-FS)	1															
		MODEL TOTAL	1															
	EP-2H	(LANT)	3	3	2	2			1									
		MODEL TOTAL	3	3	2	2			1									
	AP-2H	(NASC-RDT+E)	1	1	1	1												
		(NASC-FS)	3	3														
		MODEL TOTAL	4	4	1	1												3
	SP-2H	(NART)	131	131	120	112	8	11	6		5							
		(NASC-RDT+E)	2	2	2	1			1									
		(NASC-FS)	27	10														
		MODEL TOTAL	160	143	122	113	9	11	6	5								17
	N P-2H	(NASC-RDT+E)	3	2	2	2												
		MODEL TOTAL	3	2	2	2												
	SP-2E	(NART)	4	4	4	4												
		(NASC-FS)	58	43														
		MODEL TOTAL	62	47	4	4												43
	P-2E	(LANT)	2	2	2	2												
		(NASC-FS)	1															
		MODEL TOTAL	3	2	2	2												
	N P-2E	(NASC-RDT+E)	2	2	1	1												
		MODEL TOTAL	2	2	1	1												

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CLASS SUBCLASS MODEL COMMAND	INVENTORY	PROGRAM											NON-PROGRAM TOTAL	
		ACTIVE						INACTIVE						
		OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
		TOTAL	OPER. STA-TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ENR TO RWK	PROV. ACCEPT	OTHER					
TOTAL PROG. INVEN-TORY				IN/RDY TRANS	NOT RDY TRANS	STAND	SPEC.							
VP L (LANT)	156	156	138	131	7	18	2	10	6					
VP L (PAC)	137	137	124	124		13	1	3	4					
VP L (NART)	137	137	126	118	8	11	6	5						
VP L (NASC-RDT+E)	18	15	14	13	1	1		1						3
VP L (NASC-FS)	93	59				1			1				56	34
VP L TOTAL	541	504	402	386	16	44	9	24	11	2			56	37
VP CLASS (LANT)	156	156	138	131	7	18	2	10	6					
VP CLASS (PAC)	137	137	124	124		13	1	3	4					
VP CLASS (NART)	137	137	126	118	8	11	6	5						
VP CLASS (NASC-RDT+E)	18	15	14	13	1	1		1						3
VP CLASS (NASC-FS)	93	59				1			1				56	34
VP CLASS TOTAL	541	504	402	386	16	44	9	24	11	2			56	37
VM														
E-2C (NASC-RDT+E)	2													2
MODEL TOTAL	2													2
E-2B (LANT)	8	8	8	8										
(PAC)	14	14	7	7		7		6	1					
(NASC-RDT+E)	1													1
MODEL TOTAL	23	22	15	15		7		6	1					1
E-2A (LANT)	16	16	15	15		1		1						
(PAC)	7	7	7	7										
(NASC-RDT+E)	1													1
MODEL TOTAL	24	23	22	22		1		1						1
E-1B (LANT)	26	26	20	20		6		4	2					
(PAC)	30	30	23	23		7		6	1					
(NART)	10	10	8	8		2		2						
(NASC-RDT+E)	1	1	1	1										
(NASC-FS)	8	6				2	1	1					4	2
MODEL TOTAL	75	73	52	52		17	1	13	3				4	2
EA-1E (NATRA)	1	1	1	1										
MODEL TOTAL	1	1	1	1										
VM M (LANT)	50	50	43	43		7		5	2					
VM M (PAC)	51	51	37	37		14		12	2					
VM M (NATRA)	1	1	1	1										
VM M (NART)	10	10	8	8		2		2						
VM M (NASC-RDT+E)	5	1	1	1									4	4
VM M (NASC-FS)	8	6				2	1	1					4	2
VM M TOTAL	125	119	90	90		25	1	20	4				4	6
HM														
NC-54R (LANT)	1	1	1	1										
MODEL TOTAL	1	1	1	1										
EC-130Q (LANT)	4	4	4	4										
(PAC)	4	4	4	4										
MODEL TOTAL	8	8	8	8										
EC-130G (LANT)	4	4	4	4										
MODEL TOTAL	4	4	4	4										
WC-121N (LANT)	6	6	6	4	2									
(PAC)	8	8	8	8										
(NASC-FS)	1	1												
MODEL TOTAL	15	15	14	12	2	1		1						
NC-121J (LANT)	4	4	4	4										
MODEL TOTAL	4	4	4	4										
NC-121K (LANT)	3	3	3	3										
(NASC-RDT+E)	2	2	2	2										
(NASC-FS)	1	1											1	
MODEL TOTAL	6	6	5	5									1	
N 8-47E (NASC-RDT+E)	1													1
MODEL TOTAL	1													1
EC-121P (NASC-FS)	1	1											1	
MODEL TOTAL	1	1											1	

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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						
				OPER. STA- TUS	AWTG. OPER.	PIPELINE				AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.			
						TOTAL	IN/ RDY TRANS	NOT RDY TRANS	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER					
EC-121M																
(LANT)		4	4	4	4											
(PAC)		3	3	3	3											
(NASC-FS)		1	1											1		
MODEL TOTAL		8	8	7	7									1		
EC-121K																
(LANT)		1	1	1	1											
(PAC)		2	2	2	2											
(NASC-STF)		6	6	6	6											
(NATRA)		2	2	2	2											
(NASC-RDT+E)		3	3	3	3											
(NASC-FS)		1	1													
MODEL TOTAL		15	14	14	14											1
EP-3B																
(PAC)		2	2	2	2											
MODEL TOTAL		2	2	2	2											
EP-3A																
(NASC-RDT+E)		1	1	1	1											
MODEL TOTAL		1	1	1	1											
VW H																
(LANT)		27	27	27	25		2									
(PAC)		19	19	19	19											
(NASC-STF)		6	6	6	6											
(NATRA)		2	2	2	2											
(NASC-RDT+E)		7	6	6	6											
(NASC-FS)		5	4													
MODEL TOTAL		66	64	60	58		2		1					3		1
VW CLASS (LANT)		77	77	70	68		2		1					3		1
VW CLASS (PAC)		70	70	56	56		14		5		2					2
VW CLASS (NASC-STF)		6	6	6	6				12		2					
VW CLASS (NATRA)		3	3	3	3											
VW CLASS (NART)		10	10	8	8		2		2							
VW CLASS (NASC-RDT+E)		12	7	7	7									7		5
VW CLASS (NASC-FS)		13	10				3		2					7		3
VW CLASS TOTAL		191	183	150	148		26		21		4			7		8
VR																
H																
LC-130F																
(LANT)		4	4	2	2				2							
MODEL TOTAL		4	4	2	2				2							
LC-130R																
(LANT)		1	1	1	1											
MODEL TOTAL		1	1	1	1											
C-130F																
(LANT)		4	4	3	3				1							
(PAC)		3	3	3	3											
MODEL TOTAL		7	7	6	6				1							
C-121J																
(LANT)		4	4	4	4											
(PAC)		2	2	2	2											
(NASC-STF)		1	1	1	1											
(NATRA)		1	1	1	1											
(NASC-FS)		1	1						1							
MODEL TOTAL		9	9	8	8				1							
VC-118B																
(LANT)		4	4	4	4											
(PAC)		1	1	1	1											
(NASC-FS)		1	1						1							
MODEL TOTAL		6	6	5	5				1							
C-118B																
(LANT)		7	7	6	6											
(PAC)		16	15	15	15				1							
(NART)		22	22	22	22											
(NASC-FS)		5	5						5							
MODEL TOTAL		50	50	43	43				7					4		2
VC-54Q																
(NATRA)		1	1	1	1											
MODEL TOTAL		1	1	1	1											
VC-54P																
(LANT)		2	2	1	1				1							
MODEL TOTAL		2	2	1	1				1							
VC-54N																
(PAC)		1	1						1							
MODEL TOTAL		1	1						1							
C-54T																
(LANT)		1	1	1	1											
MODEL TOTAL		1	1	1	1											
VC-54S																
(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 PROG. INVEN- TORY	ACTIVE					INACTIVE					
					OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.	TOTAL	
					TOTAL	OPER. STA- TUS	AWTG. OPER.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER				
			IN/ RDY TRANS	NOT RDY TRANS	STAND	SPEC.									
C-54S	(LANT)		6	6	6	6									
	(PAC)		3	3	3	3									
	(NASC-FS)		2	2			1		1				1		
	MODEL TOTAL		11	11	9	9	1		1				1		
C-54R	(LANT)		1	1	1	1									
	(PAC)		1	1	1	1									
	(NATRA)		1	1	1	1									
	(NART)		1	1	1	1									
C-54Q	(LANT)		2	1	1	1									1
	(PAC)		8	8	8	8									
	(NASC-STF)		1	1	1	1									
	(NART)		1	1	1	1									
C-54P	(LANT)		1	1	1	1									
	(PAC)		3	3	3	3									
	(NASC-STF)		1	1	1	1									
	(NART)		6	6	6	6									
VR H	(LANT)		12	12	11	11									
	(PAC)		38	37	32	32	5		3	2					1
	(NASC-STF)		38	38	36	36									
	(NART)		4	4	4	4									
VR H	(NASC-FS)		43	43	42	42	1				1				
	(NASC-FS)		19	19			11	1	10				8		
	TOTAL		145	144	117	117	19	1	13	5			8		1
	VR M														
C-3A	(NART)		1	1	1	1									
	(NASC-FS)		1	1									1		
C-131G	(LANT)		2	2	2	2									
	(NASC-FS)		2	2	2	2									
C-131F	(LANT)		20	20	19	19	1			1					
	(PAC)		7	7	7	7									
	(NATRA)		1	1	1	1									
	(NART)		3	3	2	2	1				1				
C-119F	(NASC-RDT+E)		2	2	2	2									
	(NASC-FS)		3	3			3		3						
	(NASC-FS)		36	36	31	31	5		3	2					
	MODEL TOTAL		15	15	15	15	2	1	1						
VC-117D	(NART)		15	15	15	15	2		1						
	(NASC-FS)		2	2			2	1	1						
LC-117D	(LANT)		17	17	15	15	2		1						
	(NASC-FS)		3	3	3	3									
C-117D	(LANT)		3	3	3	3									
	(NASC-FS)		3	3	3	3									
NC-117D	(LANT)		1	1	1	1									
	(PAC)		1	1	1	1									
	(NASC-STF)		25	25	24	24	1		1						
	(NASC-FS)		28	28	25	25	3		2	1					
C-47M	(NASC-STF)		2	2	2	2									
	(NATRA)		4	4	4	4									
	(NART)		1	1	1	1									
	(NASC-FS)		13	8			8		8						5
C-47M	(NASC-FS)		73	68	56	56	12		11	1					5
	(NASC-RDT+E)		1	1	1	1									
C-47M	(NASC-FS)		1	1	1	1									
	(NASC-FS)		3	3	2	2	1		1						1
C-47M	(NASC-FS)		1	1	1	1									1
	MODEL TOTAL		4	3	2	2	1		1						1

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							
					OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY			STOR SLNC	GROUND ADMIN.			
					TOTAL	OPER. STA- TUS	AWTG. OPER.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	IN/ RDY TRANS	NOT RDY TRANS	STAND				SPEC.	PROV. ACCEPT
C-47L	(LANT)		2	2	2	2											
	(PAC)		3	3	3	3											
	MODEL TOTAL		5	5	5	5											
C-47J	(LANT)		2	2	2	2											
	(PAC)		1	1	1	1											
	(NATRA)		1	1	1	1											
	(NASC-FS)		6	2			2	2									4
	MODEL TOTAL		10	6	4	4	2	2									4
C-47H	(LANT)		3	3	3	3											
	(NASC-STF)		1	1	1	1											
	(NATRA)		1	1	1	1											
	(NASC-FS)		7	5	5	5											2
	MODEL TOTAL		7	5	5	5											2
VR M	(LANT)		58	58	56	56	2			1	1						
	(PAC)		42	42	38	38	4			3	1						
	(NASC-STF)		3	3	3	3											
	(NATRA)		7	7	7	7											
	(NART)		20	20	19	19	1				1						
	(NASC-RDT+E)		3	3	3	3											
	(NASC-FS)		28	16			15	3		12					1		12
	TCTAL		161	149	126	126	22	3		16	3				1		12
VR																	
C																	
C-2A	(LANT)		3	3	3	3											
	(PAC)		13	13	8	8	5			5							
	(NASC-RDT+E)		1	1	1	1											
	MODEL TOTAL		17	17	12	12	5			5							
C-1A	(LANT)		36	36	28	28	8	1		7							
	(PAC)		29	29	24	24	5			4	1						
	(NATRA)		1	1	1	1											
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		2	2			2			2							
	MODEL TOTAL		69	69	54	54	15	1		13	1						
VR C	(LANT)		39	39	31	31	8	1		7							
	(PAC)		42	42	32	32	10			9	1						
	(NATRA)		1	1	1	1											
	(NASC-RDT+E)		2	2	2	2											
	(NASC-FS)		2	2			2			2							
	TCTAL		86	86	66	66	20	1		18	1						
VR																	
LJ																	
VA-3B	(LANT)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
CT-39E	(LANT)		2	2	2	2				1							
	(PAC)		5	5	4	4	1			1							
	MODEL TOTAL		7	7	6	6	1			1							
VR LJ	(LANT)		3	3	3	3				1							
	(PAC)		5	5	4	4	1			1							
	TOTAL		8	8	7	7	1			1							
VR CLASS	(LANT)		138	137	122	122	15	1		11	3						1
	(PAC)		127	127	110	110	17			13	4						
	(NASC-STF)		6	6	6	6											
	(NATRA)		12	12	12	12											
	(NART)		63	63	61	61	2				2						
	(NASC-RDT+E)		5	5	5	5											
	(NASC-FS)		49	37			28	4		24					9		12
	CLASS TOTAL		400	387	316	316	62	5		48	9				9		13

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 SLNG	GROUND ADMIN.				
			TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER						
VG																
KC-130F																
(LANT)	13	13	11	11	2	1		1								
(PAC)	28	28	21	21	7	1		3	3							
MODEL TOTAL	41	41	32	32	9	2		4	3							
VG																
(LANT)	13	13	11	11	2	1		1								
(PAC)	28	28	21	21	7	1		3	3							
TOTAL	41	41	32	32	9	2		4	3							
VG																
CLASS (LANT)	13	13	11	11	2	1		1								
CLASS (PAC)	28	28	21	21	7	1		3	3							
CLASS TOTAL	41	41	32	32	9	2		4	3							
VG																
TOTAL	13	13	11	11	2	1		1								
TOTAL	28	28	21	21	7	1		3	3							
TOTAL	41	41	32	32	9	2		4	3							
L																
YOV-10A																
(NASC-RDT+E)	1															1
MODEL TOTAL	1															1
OV-10A																
(LANT)	17	17	17	17												
(PAC)	59	59	59	59												
(NART)	14	14	14	14												
(NASC-RDT+E)	5	2	2	2												4
MODEL TOTAL	96	92	92	92												4
NOV-10A																
(NASC-RDT+E)	1	1	1	1												
MODEL TOTAL	1	1	1	1												
NOP-2E																
(NASC-RDT+E)	2	2	2	2												
MODEL TOTAL	2	2	2	2												
VU L																
(LANT)	17	17	17	17												
(PAC)	59	59	59	59												
(NART)	14	14	14	14												
(NASC-RDT+E)	10	5	5	5												5
TOTAL	100	95	95	95												5
VU																
CLASS (LANT)	17	17	17	17												
CLASS (PAC)	59	59	59	59												
CLASS (NART)	14	14	14	14												
CLASS (NASC-RDT+E)	10	5	5	5												5
CLASS TOTAL	100	95	95	95												5
L																
U-11A																
(LANT)	8	8	8	8												
(PAC)	7	7	7	7												
(NASC-STF)	1	1	1	1												
(NATRA)	1	1	1	1												
(NART)	2	2	2	2												
MODEL TOTAL	19	19	19	19												
U-6A																
(NASC-STF)	2	2	2	2												
MODEL TOTAL	2	2	2	2												
N L-1B																
(NASC-STF)	1	1	1	1												
(NASC-RDT+E)	2	2	2	2												
MODEL TOTAL	3	3	3	3												
VU L																
(LANT)	8	8	8	8												
(PAC)	7	7	7	7												
(NASC-STF)	4	4	4	4												
(NATRA)	1	1	1	1												
(NART)	2	2	2	2												
(NASC-RDT+E)	2	2	2	2												
TOTAL	24	24	24	24												
VU																
TOTAL	24	24	24	24												
G																
HU-16D																
(LANT)	4	4	4	4												
(PAC)	9	9	7	7		2				2						
(NASC-FS)	7	1	11	11										1		6
MODEL TOTAL	20	14	11	11		2				2				1		6
HU-16C																
(LANT)	5	5	5	3		2										
(NASC-FS)	5	5	5	3		1				1					4	
MODEL TOTAL	10	10	5	3		2				1					4	
VU G																
(LANT)	9	9	9	7		2										
(PAC)	9	9	7	7						2						
(NASC-FS)	12	6	6	6		1				1					5	6
TOTAL	30	24	16	14		2				3					5	6

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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.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	IN/ RDY TRANS	NOT RDY TRANS	STAND					SPEC.
VU M																
US-2C																
	(LANT)	13	13	13	13											
	(PAC)	2	2	2	2											
	(NASC-RDT+E)	1	1					1				1				
	(NASC-FS)	1	1					1			1					
	MODEL TOTAL	17	17	15	15			2			1	1				
US-2C																
	(LANT)	20	20	18	18			2			2					
	(PAC)	26	26	22	22			4	1		3					
	MODEL TOTAL	46	46	40	40			6	1		5					
US-2B																
	(LANT)	30	30	25	25			5	1		4					
	(PAC)	18	18	14	14			4			3	1				
	(NASC-STF)	1	1	1	1											
	(NATRA)	7	7	6	6			1			1					
	(NART)	5	5	4	4			1			1					
	MODEL TOTAL	61	61	50	50			11	1		9	1				
US-2A																
	(LANT)	40	40	36	36			4			3	1				
	(PAC)	39	39	37	34	3		2				2				
	(NASC-STF)	3	3	3	3											
	(NATRA)	4	4	3	3			1			1					
	(NASC-RDT+E)	1	1	1	1											
	MODEL TOTAL	87	87	80	77	3		7			4	3				
UC-45J																
	(LANT)	1	1	1	1											
	(PAC)	5	5	5	5											
	(NATFA)	8	7	7	7											
	(NART)	7	7	7	7											
	(NASC-FS)	15														
	MODEL TOTAL	36	27	20	20			11	1		9	1				
VU M	(LANT)	134	134	93	93											
VU M	(PAC)	90	90	80	77	3		10	1		6	3				
VU M	(NASC-STF)	4	4	4	4											
VU M	(NATRA)	15	14	13	13			1			1					1
VU M	(NART)	16	16	14	14			2			2					
VU M	(NASC-RDT+E)	2	2	1	1			1				1				
VU M	(NASC-FS)	16	1					1			1					15
VU M	TOTAL	247	231	205	202	3		26	2		19	5				16
VU																
MP																
RC-45J																
	(LANT)	1	1	1	1											
	(PAC)	2	2	2	2											
	(NATRA)	4	4	4	4											
	(NASC-FS)	2	1					1				1				1
	MODEL TOTAL	9	8	7	7			1				1				1
RS-2C																
	(PAC)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
VU MP	(LANT)	1	1	1	1											
VU MP	(PAC)	3	3	3	3											
VU MP	(NATRA)	4	4	4	4											
VU MP	(NASC-FS)	2	1					1				1				1
VU MP	TOTAL	10	9	8	8			1				1				1
VU CLASS	(LANT)	122	122	111	109	2		11	1		9	1				
VU CLASS	(PAC)	109	109	97	94	3		12	1		8	3				
VU CLASS	(NASC-STF)	8	8	8	8											
VU CLASS	(NATRA)	20	19	18	18			1			1					1
VU CLASS	(NART)	18	18	16	16			2			2					
VU CLASS	(NASC-RDT+E)	4	4	3	3			1				1				
VU CLASS	(NASC-FS)	30	8					3			2					5
VU CLASS	TOTAL	311	288	253	248	5		30	2		22	6			5	22
VT																
AJ																
T-38A																
	(NASC-STF)	5	5	5	5											
	MODEL TOTAL	5	5	5	5											
TE-2A																
	(LANT)	2	2	1	1			1				1				
	(PAC)	1	1	1	1											
	MODEL TOTAL	3	3	2	2			1								
TA-4J																
	(NATRA)	74	74	72	72			2				2				
	(NASC-FS)	4	4													4
	MODEL TOTAL	78	78	72	72			2				2				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							
				OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.				
				TOTAL	OPER. STA- TUS	AWTG. OPER.	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER						
			IN/ RDY TRANS	NOT RDY TRANS	STAND	SPEC.										
TA-4F	(LANT)	81	81	66	65	1	15			14	1					
	(PAC)	87	87	82	82		5	2		3						
	(NASC-STF)	2	2	2	2											
	(NATRA)	28	28	27	27		1				1					
	(NASC-RDT+E)	7	0	4	4		2			2						1
	(NASC-FS)	1														1
	MODEL TOTAL	206	204	181	180	1	23	2		19	2					2
TA-4B	(NASC-STF)	1	1	1	1						1					
	(NART)	36	36	35	29	6	1							21		41
	(NASC-FS)	63	22				1			1	1					41
	MODEL TOTAL	100	59	36	30	6	2			1	1			21		41
TF-9J	(NATRA)	232	232	203	203		29	7		18	4					
	(NASC-RDT+E)	2	2	2	2											
	MODEL TOTAL	234	234	205	205		29	7		18	4					
NTF-9J	(NASC-RDT+E)	4	4	4	4											
	MODEL TOTAL	4	4	4	4											
TAF-9J	(NATRA)	2														2
	(NASC-FS)	1														1
	MODEL TOTAL	3														3
TF-8A	(NART)	3	3	3	2	1										1
	(NASC-RDT+E)	1														1
	(NASC-FS)	7	6							1				5		1
	MODEL TOTAL	11	9	3	2	1	1			1				5		2
NTF-8A	(NASC-STF)	1	1	1	1											
	MODEL TOTAL	1	1	1	1											
TF-4A	(NASC-RDT+E)	3	1	1	1											2
	MODEL TOTAL	3	1	1	1											2
VT AJ	(LANT)	83	83	67	66	1	16			14	2					
	(PAC)	88	88	83	83		5	2		3						
	(NASC-STF)	9	9	9	9											
	(NATRA)	336	334	302	302		32	7		18	7					2
	(NART)	39	39	38	31	7	1			1						
	(NASC-RDT+E)	17	13	11	11		2			2				4	26	44
	(NASC-FS)	70	32				2			2				4	26	44
	MODEL TOTAL	648	598	510	502	8	58	9		39	10			4	26	50
VT AJ	TOTAL															
VT																
8J																
T-33B	(LANT)	14	14	14	14											
	(PAC)	4	4	4	4											
	(NATRA)	12	12	12	12											
	(NART)	9	3	9	9											
	(NASC-RDT+E)	2	2	2	2											
	(NASC-FS)	48	35				14	4		10				22		12
	MODEL TOTAL	89	77	41	41		14	4		10				22		12
T-2C	(NATRA)	70	73	61	61		9	1		8						1
	(NASC-RDT+E)	2	1	1	1											
	(NASC-FS)	1	1										1			1
	MODEL TOTAL	73	72	62	62		9	1		8			1			1
T-2B	(NATRA)	83	83	77	77		6			4	2					1
	(NASC-RDT+E)	1														1
	MODEL TOTAL	84	83	77	77		6			4	2					1
T-2A	(NATRA)	150	153	122	122		15	5		8	2			13		
	MODEL TOTAL	150	150	122	122		15	5		8	2			13		
T-1A	(LANT)	9	9	8	8									1		1
	(PAC)	19	18	18	18											
	(NASC-STF)	3	3	3	3											
	(NATRA)	11	13	10	10											1
	(NART)	16	16	16	15	1										7
	(NASC-FS)	10	9				9	1		8						9
	MODEL TOTAL	74	69	55	54	1	9	1		8				1		1
VT 8J	(LANT)	23	23	22	22									1		1
	(PAC)	23	22	22	22											
	(NASC-STF)	3	3	3	3											
	(NATRA)	326	325	282	282		30	6		20	4			13		1
	(NART)	25	25	25	24	1										2
	(NASC-RDT+E)	5	3	3	3											2
	(NASC-FS)	65	46				23	5		18				1	22	19
	MODEL TOTAL	470	447	357	356	1	53	11		38	4			1	36	23
VT 8J	TOTAL															

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CLASS SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	PROGRAM											NON-PROGRAM		
				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/AWTG/ENR TO RWK.	IN/RDY TRANS	NOT RDY TRANS					STAND	SPEC.
VT	SJ																
	T-39D																
	(PAC)		2	2	2	2					1	1					
	(NATRA)		29	29	27	27	2										
	(NASC-RDT+E)		2	2	2	2											
	(NASC-FS)		8	8			8	1			6	1					
	MODEL TOTAL		41	41	31	31	10	1			7	2					
	TA-3B																
	(LANT)		3	3	3	3											
	(PAC)		8	8	6	6	2	1		1							
	(NASC-RDT+E)		1	1													
	MODEL TOTAL		12	11	9	9	2	1		1							1
VT	SJ																
	(LANT)		3	3	3	3											
VT	SJ																
	(PAC)		10	10	8	8	2	1		1							
VT	SJ																
	(NATRA)		29	29	27	27	2			1	1						
VT	SJ																
	(NASC-RDT+E)		3	2	2	2											
VT	SJ																
	(NASC-FS)		8	8			8	1		6	1						
VT	SJ																
	TOTAL		53	52	40	40	12	2		8	2						1
VT	SG																
	X-26A																
	(NASC-STF)		2	2													
	MODEL TOTAL		2	2													
VT	SG																
	(NASC-STF)		2	2													
VT	SG																
	TOTAL		2	2													
VT	AP																
	TS-2A																
	(NATRA)		192	192	166	166	26	1		25							
	(NART)		1	1	1	1											
	MODEL TOTAL		193	193	167	167	26	1		25							
VT	AP																
	(NATRA)		192	192	166	166	26	1		25							
VT	AP																
	(NART)		1	1	1	1											
VT	AP																
	TOTAL		193	193	167	167	26	1		25							
VT	BP																
	T-28C																
	(LANT)		10	10	10	10											
	(NATRA)		145	145	137	137	8			5	3						
	(NASC-FS)		18	18			18	2		15	1						
	MODEL TOTAL		173	173	147	147	26	2		20	4						
	T-28B																
	(LANT)		33	33	33	33											
	(PAC)		30	30	30	30											
	(NASC-STF)		3	3	3	3											
	(NATRA)		198	198	194	194	4			4							
	(NASC-RDT+E)		1	1	1	1											
	(NASC-FS)		59	34			30	5		23	2				4		25
	MODEL TOTAL		324	299	261	261	34	5		27	2				4		25
VT	BP																
	(LANT)		43	43	43	43											
VT	BP																
	(PAC)		30	30	30	30											
VT	BP																
	(NASC-STF)		3	3	3	3											
VT	BP																
	(NATRA)		343	343	331	331	12			9	3						
VT	BP																
	(NASC-RDT+E)		1	1	1	1											
VT	BP																
	(NASC-FS)		77	52			48	7		38	3				4		25
VT	BP																
	TOTAL		497	472	408	408	60	7		47	6				4		25
VT	PP																
	T-34B																
	(NATRA)		177	177	174	163	11	3		3							
	(NART)		25	25	25	23	2										
	(NASC-FS)		82	44			2	2							41	1	38
	MODEL TOTAL		284	246	199	186	13	5	2	3				41	1	38	
VT	PP																
	(NATRA)		177	177	174	163	11	3		3							
VT	PP																
	(NART)		25	25	25	23	2										
VT	PP																
	(NASC-FS)		82	44			2	2							41	1	38
VT	PP																
	TOTAL		284	246	199	186	13	5	2	3				41	1	38	
VT	SP																
	TC-117D																
	(LANT)		1	1	1	1											
	(NATRA)		4	4	4	4											
	(NASC-FS)		1	1											1		
	MODEL TOTAL		6	6	5	5								1			
	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													

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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 SLNG	GROUND ADMIN.			
					TOTAL	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER					
EC-47J	(NASC-FS)		1														1
	MODEL TOTAL		1														1
T-29B	(NATKA)		10	10	8	8			2		1	1					
	MODEL TOTAL		10	10	8	8			2		1	1					
TC-4C	(LANT)		6	6	6	6											
	(PAC)		3	3	3	3											
	MODEL TOTAL		9	9	9	9											
VT SP	(LANT)		7	7	7	7											
VT SP	(PAC)		3	3	3	3											
VT SP	(NATKA)		14	14	12	12			2		1	1					
VT SP	(NASC-RDT+E)		2														2
VT SP	(NASC-FS)		3	1												1	2
	MODEL TOTAL		29	25	22	22			2		1	1				1	4
VT CLASS	(LANT)		159	159	142	141		1	16		14	2				1	
VT CLASS	(PAC)		154	153	146	146			7	3	4						1
VT CLASS	(NASC-STF)		17	15	15	15											2
VT CLASS	(NATKA)		1417	1414	1294	1283		11	107	14	77	16			13		3
VT CLASS	(NART)		90	90	89	79		10	1			1					
VT CLASS	(NASC-RDT+E)		26	19	17	17					2						9
VT CLASS	(NASC-FS)		311	183					83	15	64	4			5	94	1
	VT CLASS TOTAL		2176	2033	1733	1681		22	216	32	161	23		5	108	1	143
H																	
F																	
AH-1J	(NASC-RDT+E)		5	2	2	2											
	(NASC-FS)		3	3											3		
	MODEL TOTAL		8	5	2	2								3			3
AH-1G	(PAC)		25	25	25	25											
	(NASC-FS)		5	1				1			1						4
	MODEL TOTAL		30	26	25	25		1			1						4
H F	(PAC)		25	25	25	25											
H F	(NASC-RDT+E)		5	2	2	2											3
H F	(NASC-FS)		8	4				1			1				3		4
	MODEL TOTAL		38	31	27	27		1			1			3			7
H																	
A																	
HH-2C	(PAC)		6	6	6	6											
	(NASC-FS)		1	1					1								
	MODEL TOTAL		7	7	6	6			1								
HH-3A	(NASC-RDT+E)		2	2	2	2											
	(NASC-FS)		10	10					10	2	8						
	MODEL TOTAL		12	12	2	2			10	2	8						
H A	(PAC)		6	6	6	6											
H A	(NASC-RDT+E)		2	2	2	2											
H A	(NASC-FS)		11	11					11	2	8	1					
	MODEL TOTAL		19	19	8	8			11	2	8	1					
H																	
G																	
HH-2D	(LANT)		12	12	12	12											
	(PAC)		2	2	2	2											
	(NASC-RDT+E)		1														1
	(NASC-FS)		14	14					14		14						
	MODEL TOTAL		29	28	14	14			14		14						1
UH-2C	(LANT)		10	10	7	7			3		2	1					
	(PAC)		31	31	25	25			6	1	4	1					
	(NASC-FS)		1	1					1		1						
	MODEL TOTAL		42	42	32	32			10	1	7	2					
NUH-2C	(NASC-RDT+E)		1	1	1	1											
	MODEL TOTAL		1	1	1	1											
UH-2B	(LANT)		9	9	9	9											
	(PAC)		4	4	4	4											
	(NATKA)		5	5	5	5											
	MODEL TOTAL		18	18	18	18											
UH-2A	(LANT)		12	12	12	12											
	(PAC)		7	7	5	5			2		1	1					
	(NASC-FS)		1	1					1			1					
	MODEL TOTAL		20	20	17	17			3		1	2					

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CLASS	SUBCLASS	MODEL	COMMAND	I N V E N T O R Y	TOTAL PROG. INVEN- TORY	PROGRAM										NON- PROGRAM						
						ACTIVE					INACTIVE											
						OPERATING			PIPELINE		AIRCRAFT IN FIRST DELIVERY			STOR SLNG	GROUND ADMIN.		TOTAL					
						TOTAL	OPER. STA- TUS	AWTG. OPER.	AWTG & ENR TO OPER		IN/AWTG/ ENR TO RWK		PROV. ACCEPT					OTHER				
			TOTAL	IN/ RDY TRANS	NOT RDY TRANS	STAND	SPEC.															
H G		(LANT)		43	43	40	40		3			2	1									
H G		(PAC)		44	44	36	36		8	1		5	2									
H G		(NATRA)		5	5	5	5															
H G		(NASC-RDT+E)		2	1	1	1															1
H G		(NASC-FS)		16	16				16			15	1									
H G		TCTAL		110	109	32	32		27	1		22	4									1
H	S																					
		RH-3A																				
		(LANT)		3	3	2	2		1			1										
		(PAC)		3	3	2	2		1			1										
		(NASC-RDT+E)		3	3	3	3															
		MODEL TOTAL		9	9	7	7		2			2										
		SH-3G																				
		(NASC-FS)		1	1				1				1									
		MODEL TOTAL		1	1				1				1									
		SH-3A																				
		(LANT)		21	21	17	17		4	1		3										2
		(PAC)		52	52	46	46		6	2		3	1									4
		(NART)		44	44	38	37		1	6	3	3										6
		(NASC-RDT+E)		5	3	3	3														39	
		(NASC-FS)		54	50				11			2	9								39	
		MODEL TGTAL		176	177	104	103		1	27	6	11	10									6
		NSH-3A																				1
		(NASC-RDT+E)		2	1	1	1															1
		MODEL TOTAL		2	1	1	1															
		SH-3D																				
		(LANT)		43	43	35	35		8	1		7										
		(PAC)		18	18	13	13		5	1		4										1
		(NASC-RDT+E)		4	3	3	3															
		(NASC-FS)		2	2				2			2										1
		MODEL TOTAL		67	66	51	51		15	2		13										
H S		(LANT)		67	67	54	54		13	2		11										
H S		(PAC)		73	73	61	61		12	3		8	1									
H S		(NART)		44	44	38	37		1	6	3	3										4
H S		(NASC-RDT+E)		14	10	10	10														39	4
H S		(NASC-FS)		57	53				14			4	10								39	8
H S		TCTAL		255	247	163	162		1	45	8	26	11									
H	H																					
		CH-53D																				
		(LANT)		25	25	25	25						2									
		(PAC)		41	41	39	36		3	2												1
		(NASC-RDT+E)		2	1	1	1															
		(NASC-FS)		18	18																	
		MODEL TOTAL		86	85	65	62		3	2												1
		CH-53A																				
		(LANT)		29	29	29	29															
		(PAC)		83	83	68	42		26	15		7	8									3
		(NASC-RDT+E)		4	1	1	1															
		(NASC-FS)		3	3							1	2									
		MODEL TOTAL		119	116	98	72		26	18		8	10									3
H H		(LANT)		54	54	54	54															
H H		(PAC)		124	124	107	78		29	17		7	10									4
H H		(NASC-RDT+E)		6	2	2	2															
H H		(NASC-FS)		21	21				3			1	2									4
H H		TCTAL		205	201	163	134		29	20		8	12									4
H	M																					
		CH-46F																				
		(LANT)		100	100	100	90		10													
		(PAC)		43	43	36	27		9	7	1	5	1									
		(NASC-RDT+E)		1	1	1	1															
		(NASC-FS)		7	7																	7
		MODEL TOTAL		151	151	137	118		19	7	1	5	1									
		UH-46D																				
		(LANT)		2	2	2	2															
		(PAC)		6	6	5	5		1			1										
		MODEL TOTAL		8	8	7	7		1			1										
		CH-46D																				
		(LANT)		18	18	14	13		1	4		4										
		(PAC)		109	109	123	115		8	46	11	30	5									2
		(NASC-RDT+E)		3	1	1	1															2
		MODEL TOTAL		190	188	138	129		9	50	11	34	5									
		UH-46A																				
		(LANT)		4	4	2	2		2			1	1									
		(PAC)		6	6	4	4		2			1	1									
		MODEL TOTAL		10	10	6	6		4			2	2									

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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/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER						
CH-46A	(LANT)		5	5	5	5												
	(PAC)		56	56	41	39	2	15	9		6							
	(NASC-STF)		1	1	1	1												
	(NART)		6	5	5	5			1		1							
	MODEL TOTAL		68	68	52	50	2	16	9		7							
NCH-46A	(NASC-STF)		1	1	1	1												
	MODEL TOTAL		1	1	1	1												
UH-34E	(LANT)		1	1	1	1												
	(PAC)		1	1	1	1			1									
	(NASC-STF)		1	1	1	1												
	MODEL TOTAL		3	3	3	2		1										
UH-34J	(LANT)		21	20	20	20												1
	(NASC-STF)		2	2	2	2												
	(NATRA)		3	3	2	2		1			1							
	(NASC-RDT+E)		2	2	2	2												
	(NASC-FS)		8	2	2	2										2		6
	MODEL TOTAL		36	29	26	26		1			1				2			7
UH-34G	(NASC-STF)		1	1	1	1												
	(NATRA)		8	8	8	8												
	(NASC-RDT+E)		1	1	1	1												
	(NASC-FS)		8	7	7	7		7			7							1
	MODEL TOTAL		18	17	10	10		7			7							1
UH-34D	(LANT)		8	4	7	7											1	
	(PAC)		51	51	44	41		3	7	5	2							
	(NASC-STF)		7	7	7	7												
	(NATRA)		2	2	2	2												
	(NART)		94	94	91	85		6	3		3							
	(NASC-RDT+E)		1	1	1	1												
	(NASC-FS)		16	14				9	2		7				5			2
	MODEL TOTAL		179	177	152	143		9	19	7	9	3			6			2
LH-34D	(LANT)		4	4	4	2		2										
	(NASC-FS)		1	1	1	1		1	1									
	MODEL TOTAL		5	5	4	2		2	1	1								
SH-34J	(LANT)		4	4	4	4												
	(PAC)		1	1	1	1												
	(NATRA)		8	8	8	8												
	(NASC-FS)		8	6														
	MODEL TOTAL		21	19	13	13					5	1			6			2
H M	(LANT)		167	166	159	146		13	6						1			1
H M	(PAC)		333	333	255	232		23	78	26	45	7						
H M	(NASC-STF)		13	13	13	13												
H M	(NATRA)		21	21	20	20			1			1						
H M	(NART)		100	100	96	90		6	4			3						
H M	(NASC-RDT+E)		8	0	6	6									7	13		2
H M	(NASC-FS)		48	37				17	3		14				7	14		11
H M	TOTAL		690	676	549	507		42	106	29	65	12			7	14		14
L																		
HH-1K	(LANT)		12	12	12	12												
	(PAC)		5	5	5	5												
	(NASC-STF)		2	2	2	2												
	(NASC-FS)		8	8											8			
	MODEL TOTAL		27	27	19	19									8			
TH-1L	(NATRA)		45	45	45	45												
	MODEL TOTAL		45	45	45	45												
LH-1L	(PAC)		6	6	6	6												
	MODEL TOTAL		6	6	6	6												
UH-1E	(LANT)		18	18	16	16					2							
	(PAC)		74	74	61	61					13				10	3		
	(NASC-RDT+E)		2	2							2				2			
	MODEL TOTAL		94	94	77	77					17			14	3			
NLH-1E	(NASC-RDT+E)		1	1	1	1												
	MODEL TOTAL		1	1	1	1												
UH-1D	(LANT)		2	2	2	1		1										
	(NATRA)		26	25	24	24					1							1
	(NASC-FS)		2	2							1			1				
	MODEL TOTAL		30	29	25	25		1	3		2			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	
				ACTIVE						INACTIVE						
				OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY		STOR SLNC	GROUND ADMIN.	TOTAL		
				TOTAL	OPER. STATUS	AWTGT. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ENR TO RWK	PROV. ACCEPT	OTHER					
UH-1E	(PAC)		31	31	27	27	4			4						
	MODEL TOTAL		31	31	27	27	4			4						
H L	(LANT)		32	32	30	29	1	2		2						
H L	(PAC)		116	116	99	99			10	7						
H L	(NASC-STF)		2	2	2	2										
H L	(NATRA)		71	70	69	69	1		1							1
H L	(NASC-RDT+E)		3	3	1	1	2		2							
H L	(NASC-FS)		10	10			2		1	1			8			
H L	TCTAL		234	233	201	200	1	24	16	8			8			1
T																
TH-57A	(NATRA)		28	28	28	28										
	(NASC-FS)		11	11											11	
	MODEL TOTAL		39	39	28	28								11		
TH-13M	(NASC-STF)		2	2	2	2										
	MODEL TOTAL		2	2	2	2										
UH-13P	(NASC-RDT+E)		1	1	1	1										
	MODEL TOTAL		1	1	1	1										
H T	(NASC-STF)		2	2	2	2										
H T	(NATRA)		28	28	28	28										
H T	(NASC-RDT+E)		1	1	1	1										
H T	(NASC-FS)		11	11											11	
H T	TCTAL		42	42	31	31									11	
R																
VH-34D	(LANT)		3	3	3	3										
	(PAC)		1	1			1			1						
	MODEL TOTAL		4	4	3	3	1			1						
VH-3A	(LANT)		7	7	6	6	1		1							
	(NASC-FS)		8	7	6	6	1		1							1
	MODEL TOTAL		10	10	9	9	1		1							1
H R	(PAC)		1	1			1		1							
H R	(NASC-FS)		1													1
H R	TOTAL		12	11	9	9	2		2							1
H CLASS	(LANT)		373	372	346	332	14	25	2	21	2				1	1
H CLASS	(PAC)		722	722	589	537	52	133	30	76	27					
H CLASS	(NASC-STF)		17	17	17	17										
H CLASS	(NATRA)		125	124	122	122	7	2		1	1					1
H CLASS	(NART)		144	144	134	127		10	3	4	3					
H CLASS	(NASC-RDT+E)		41	27	25	25	2			2						
H CLASS	(NASC-FS)		183	163			64	5	8	37	14	18	18	63		14
H CLASS	TOTAL		1605	1569	1233	1160	73	236	40	8	141	47	18	18	64	22
VK																
DC-130A	(PAC)		1	1	1	1										
	(NASC-FS)		1	1			1	1								
	MODEL TOTAL		2	2	1	1	1	1								
DT-28B	(NASC-RDT+E)		2	2	2	2										
	(NASC-FS)		1	1			1			1						
	MODEL TOTAL		3	3	2	2	1			1						
DP-2E	(LANT)		3	3	2	2	1	1								
	(PAC)		4	4	3	3	1			1						
	(NASC-RDT+E)		2	2	2	2										
	MODEL TOTAL		9	9	7	7	2	1		1						
DF-8F	(LANT)		5	5	3	3	2			1	1					
	(PAC)		8	8	8	8										
	(NASC-RDT+E)		8	8	7	7	1				1					
	MODEL TOTAL		21	21	18	18	3			1	2					
DF-8A	(NASC-FS)		2	2											2	
	MODEL TOTAL		2	2											2	
VK D	(LANT)		8	8	5	5	3	1		1	1					
VK D	(PAC)		13	13	12	12	1			1						
VK D	(NASC-RDT+E)		12	12	11	11	1				1					
VK D	(NASC-FS)		4	4			2	1		1					2	
VK D	TCTAL		37	37	28	23	7	2		3	2				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	
		ACTIVE						INACTIVE							
		OPERATING			PIPELINE			AIRCRAFT IN FIRST DELIVERY							
		TOTAL PROG. INVEN- TORY	OPER. STA- TUS	AWTG. OPER.	TOTAL	AWTG & ENR TO OPER	IN/AWTG/ ENR TO RWK	PROV. ACCEPT	OTHER	STOR SLNC	GROUND ADMIN.	TOTAL			
VK K															
QF-9J															19
(NASC-RDT+E)															19
MODEL TOTAL															19
CT-33A															30
(NASC-RDT+E)															2
(NASC-FS)															32
MODEL TOTAL															32
QT-33AX															7
(NASC-FS)															7
MODEL TOTAL															7
VK K (NASC-RDT+E)															49
VK K (NASC-FS)															9
VK K TOTAL															58
VK CLASS (LANT)		8	3	5	5	3	1		1	1					
VK CLASS (PAC)		13	13	12	12	1			1						
VK CLASS (NASC-RDT+E)		61	12	11	11	1				1					49
VK CLASS (NASC-FS)		13	4			2	1		1				2		9
VK CLASS TOTAL		95	37	28	28	7	2		3	2			2		58
HK															
S															
QH-50D															97
(LANT)		97													90
(PAC)		90													20
(NASC-RDT+E)		20													207
MODEL TOTAL		207													207
QH-50C															1
(LANT)		1													2
(NASC-RDT+E)		2													127
(NASC-FS)		127													130
MODEL TOTAL		130													98
HK S (LANT)		98													90
HK S (PAC)		90													22
HK S (NASC-RDT+E)		22													127
HK S (NASC-FS)		127													337
HK S TOTAL		337													98
HK CLASS (LANT)		98													90
HK CLASS (PAC)		90													22
HK CLASS (NASC-RDT+E)		22													127
HK CLASS (NASC-FS)		127													337
HK CLASS TOTAL		337													100
FINAL TOTAL (LANT)		2124	2024	1777	1708	69	224	15		136	73		2	21	91
FINAL TOTAL (PAC)		2996	2905	2424	2320	104	481	53		273	155				2
FINAL TOTAL (NASC-STF)		71	69	68	68	1									5
FINAL TOTAL (NATRA)		1587	1582	1457	1446	11	112	14		79	19				2
FINAL TOTAL (NART)		864	862	796	750	46	66	17	1	39	9				152
FINAL TOTAL (NASC-RDT+E)		367	215	203	202	1	12	1		8	3				369
FINAL TOTAL (NASC-FS)		1013	644			274	29		8	181	56		26	27	316
FINAL GRANDTOTAL		9022	8301	6725	6494	231	1170	129	9	716	316		26	27	331

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DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 6

CLASS, SUBCLASS AND MODEL		TOTAL	AMTG DEC OR STRIKE	MAP	STOR SLC	BAIL MENT	LOAN BY NAVY	EXPERIMENTAL	FUTURE DRONE CONV	DRONES
	F-11A	1				1				
	F-111B	2				2				
	F-8L	1	1							
	F-8J	2				2				
	F-8D	1				1				
	F-8C	1					1			
	YF-4J	1				1				
	F-4J	2				2				
	F-4B	2				2				
/F	FIGHTER	13	1			11				
Fb	JET	13	1			11	1			
	A-7E	5				5				
	A-4M	2				2				
	A-4F	4			3	1				
	A-4E	1				1				
/A	L	13	1	3		9				
	A-6E	1				1				
	KA-6D	4				4				
	A-6B	2				2				
	A-6A	5				5				
N	A-6A	3				3				
/A	M	15				15				
	A-3B	2				2				
	KA-3B	6			5	1				
	A-3A	2				2				
VA	H	10			5	5				
/A	R	1				1				
	RA-5C	1				1				
/A	P	2				2				
	RA-3B	1				1				
	NRA-3B	1				1				
/A	Q	3				3				
	EA-65	2				2				
	EA-6A	1				1				
JA	QM	3				3				
ATTACK		45	1	3	5	36				
	S-2F	1				1				
	S-2D	2				2				
JS		3				3				
ANTI-SUB		3				3				
	P-3C	1				1				
	P-3A	1				1				
	N P-3A	1					1			
	SP-2H	17			17					
	N P-2H	1				1				
	SP-2E	15			9		6			
	P-2E	1			1					
VP	L	37			27	3	7			
PATROL		37			27	3	7			
	E-2C	2				2				
	E-2B	1				1				
	E-2A	1				1				
/W	M	2			2					
	E-1B	6			2	4				
	N B-47E	1				1				
	EC-121K	1					1			
/W	H	2				1	1			
WARNING		8			2	5	1			
	C-54Q	1				1				
VR	H	1				1				
	C-117D	5				5				
	C-47M	1				1				
	C-47J	4				4				
	C-47H	2					2			
VR	M	12			10	1	2			
TRANSPORT		13			11		2			

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DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 6

CLASS, SUBCLASS AND MODEL			TOTAL	AMTG DEC OR STRIKE	MAP	STOR SLC	BAIL MENT	LOAN BY NAVY	EXPERIMENTAL	FUTURE DRONE COMV	DRONES
		YOV-10A	1					1			
		OV-10A	4					4			
VO	L		5					5			
OBSERVATION			5					5			
VU	G	HU-16D	6			6					
VU	M	JC-45J	16	1				15			
VU	MP	RC-45J	16	1				15			
VU	MP		1			1					
UTILITY			23	1		7		15			
		TA-4F	2		1		1				
		TA-4B	41			39		2			
		TAF-9J	3	3							
		TF-8A	2			1	1				
		TF-4A	2				2				
VT	AJ		50	3	1	40	4	2			
		T-33B	12			12					
		T-2C	1				1				
		T-2B	1				1				
		T-1A	9	3		6					
VT	BJ		23	3		18	2				
		TA-3B	1				1				
VT	SJ		1				1				
		X-20A	2							2	
VT	SG		2							2	
		T-28B	25					25			
VT	BP		25					25			
		T-34B	38					38			
VT	PP		38					38			
		TC-47K	1				1				
		SC-47H	2				1	1			
		EC-47J	1				1	1			
VT	SP		4				2	2			
TRAINING			143	6	1	58	9	67	2		
		AH-1J	3				3				
		AH-1G	4					4			
H	F		7					3		4	
		HH-2D	1					1		4	
H	G		1					1			
		SH-3A	6					2		4	
		NSH-3A	1					1			
		SH-3D	1					1			
H	S		8					4		4	
		CH-53D	1					1			
		CH-53A	3					3			
H	H		4					4			
		CH-46D	2					2			
		UH-34J	7			7					
		UH-34G	1			1					
		UH-34D	2			2					
		SH-34J	2			2					
H	M		14			12		2			
		UH-1D	1	1							
H	L		1	1							
		VH-3A	1					1			
H	R		1					1			
ROTARY WING			36	1		12	14	9			
		QF-9J	19								19
		QT-33A	32								32
		QT-33AX	7								7
VK	K		58								58
DRONES JET			58								58
		QH-50D	207								207
		QH-50C	130								130
			337								337
HK	S		337								337
DRONES HELO			337								337
FINAL TOTAL			721	10	4	125	83	102	2		395

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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													
		YE JET	VA JET	VA PROP.	VS	VP	VW	VR	VG	VU	VT JET	VT PROP.	H	VK	VO
CVN VF	120	120													
CVN VA	208		208												
RECCO RVAH	52		44											4	
ATTK CARRIER CVM	380	120	252											4	
RCVM VF	56	53													
RCVM VA	81		78												
RECCO TRNG RVAH	16		12												
RCVM INSTR	29														
READINESS CVM	182	53	90												
ASW AIR GROUPS	74				45										29
READINESS ASW	23				13										10
PATROL SQDNS VP	110					110									
READINESS PATRONS RVP	18					18									
FLT WX SQDNS	6								6						
AEW SQDNS	44								43						
FLT AIR RECON	16		4						12						
VQA	6	1	4						1						
SPEC MISSION SQDNS	72	1	4						62						
HELD COMBAT SQDNS	55														55
LNDG PLATFORM HELD	2														2
FLT TACT SUPPORT	31								31						
JENNY	3														
NAVY	950	174	346		58	128	65	33		2	41	3	100		
VWF	62	62													
VMA	66		66												
VMGR	11									11					
HML/HMM/HMH	131													131	
VMO	28													11	17
VMCJ	24	9	15												
HAMS/MAMS	28		7						10						
MARINE AIR WINGS	350	71	88						10	11				142	17
VMFT	25	25													
VMAT	14		11										3		
VMT	17												17		
HM TRNG	25														25
MARINE FLT TRNG	81	25	11											3	25
MARINE	431	96	92						10	11			17	3	167
COMBAT TOTAL	1381	270	445		58	128	65	43		11	2	69	6	267	17
OPTEVFOR	9				2	6									1
DEEP FREEZE	11							5							6
FLT COMP SQDNS	68	31	9			4				17				2	5
CVA/CVS UTILITY	5							9							
STA LANT CONUS	104							18		44			17	25	
STA LANT QVRSEA	20							8		7				5	
STA EUROPE	23							11		5				7	
STA CNO	50							13		23			9	5	
STA ASSN A/C	197							50		79			9	22	37
STAFF	2							2							
NAVY	296	31	9		2	10		66		96	9	22	46	5	
HQ MC	16							3		1					
FMF HEDRONS	9							3		3			2	1	
MCSTA LANT	44							5		8			2	20	9
FMF BASES	44							5		8			2	20	9
MARINE	69							11		12	14	22	10		
DIRECT SUP TOTAL	365	31	9		2	10		77		108	23	44	56	5	
MISSIONS	1														
ATTACHES	1							1							
MISSION/MAAG/ATTACHES	2							1							
OCEANOGRAPHY	4							2		1					
PROJ/MAGNET+MAP	2							3		1					
SPECIAL PROJECTS	6							5		1					
NAVY	8							5		2					
HMX	23														23
MARINE	23														23
INDIRECT SUP TOTAL	31														23
OPERATING TOTAL	1777	301	454		60	138	70	122		11	111	92	50	346	5
PIPELINE	224	38	84		5	18	7	15		2	11	16		25	3
IN TRANSIT TO OPER.	2	1	1												
AWTG TRANSIT TO OPER.	13	3	2			2				1	1			2	1
IN REWORK	180	26	74			3	15	7		11	1	10		13	18
AWAITING REWORK	18	7	4			1	1			1				2	2
IN TRANSIT TO REWORK	11	1	3			1								1	3
INACTIVE	23		21											1	1
STORED SLNC	2													1	1
GROUNDING ADMIN.	21		21											1	1
PROGRAM TOTAL	2024	339	559		65	156	77	137		13	122	109	50	372	8

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**INVENTORY AND OPERATING ALLOWANCES
PROGRAM AND NON - PROGRAM AIRCRAFT**

TABLE 8

LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
ATTACK CARRIER AIR SQUADRONS											
VF 11	OCEANA	VFFB	A1	12	F-4B F-4B F-4B	A10 A1B H3J	7 4				1
VF 14	ABD KENNEDY	VFFB	A1	12	F-4B F-4B F-4B F-4B	A10 A1A A1B G30	11* 14 1 1				1*
VF 31	ABD SARATOGA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1B B10	16* 5 5		1		1*
VF 32	ABD KENNEDY	VFFB	A1	12	F-4B F-4B F-4B	A10 A1B HCO	10* 13 2				1
VF 33	OCEANA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1A A1B	15* 7 3 2				1*
VF 41	ABD ROOSEVELT	VFFB	A1	12	F-4J F-4J	A10 A1B	12* 7 3				1
VF 74	ABD FORRESTL	VFFB	A1	12	F-4B F-4B F-4B	A10 A1B G30	10* 9 2				1*
VF 84	OCEANA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1B BY1	8 2				1
VF 102	OCEANA	VFFB	A1	12	F-4J F-4J	A10 A1B	10* 9 3				1*
VF 103	OCEANA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1A A1B	12* 3 3 6				1
VA 12	ABD SHANGRLA	VAL	A1	14	A-4C A-4C A-4C A-4C	A10 A1A A1B G30	12* 7 4 1				1*
VA 15	CECIL FIELD	VAL	A1	12	A-7B A-7B A-7B	A10 A1B E50	12* 10 2				1
VA 34	ABD KENNEDY	VAM			A-6B A-6A A-6A	G20 A10 A1B	12* 10 2				2*
VA 35	OCEANA	VAM	A1	12	A-6A A-6A	A10 A1B	5 6				1
VA 36	CECIL FIELD	VAL	A1	14	A-4C	B1K	11* 13				1*
VA 37	ABD SARATOGA	VAL	A1	12	A-7A A-7A	A10 A1B	9 3		13*		1
VA 46	CECIL FIELD	VAL	A1	12	A-7B A-7B A-7B	A10 A1B D80	12* 8 4				1
VA 65	OCEANA	VAM	A1	12	A-6A A-6A	A10 A1B	12* 7 3				1*
VA 66	CECIL FIELD	VAL	A1	14	A-4C A-4C A-4C A-4C A-4C	A10 A1B A4B B10 G30	10* 4 1 4		1		3
VA 72	ABD KENNEDY	VAL	A1	12	A-7B A-7B A-7B A-7B	A10 A1B BY1 D50	9* 11 1		1*		3*
VA 75	ABD SARATOGA	VAM	A1	12	A-6B A-6A A-6A A-6A	A10 A10 A1B G30	12* 2 2 3				1
VA 81	CECIL FIELD	VAL	A1	12	A-7E A-7E	A10 A1B	7* 8 4				1*
							12*				

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
PROGRAM AND NON - PROGRAM AIRCRAFT**

TABLE 8

LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VA 82	CECIL FIELD	VAL	A1	12	A-7A A-7A A-7A	A1A A1B E50	6 1 7*			1 1*	
VA 83	CECIL FIELD	VAL	A1	12	A-7E A-7E	A10 A1B	7 5 12*				
VA 85	ABD CONSTELATN	VAM	A1	12	A-6A A-6A A-6A A-6A	A10 A1B D50 G20	1 3 4*			2 3 5*	
VA 86	CECIL FIELD	VAL	A1	12	A-7A A-7A A-7A	A10 D50 G30	12 7 12*			1 1 2*	
VA 87	CECIL FIELD	VAL	A1	12	A-7B A-7B A-7B A-7B A-7B	A10 A1B D50 F50 G30	7 1 8*			4 1 1 6*	
VA 105	CECIL FIELD	VAL	A1	12	A-7A A-7A A-7A	A10 A1B G30	8 8 2 10*			1 1*	
VA 172	ABD SHANGRLA	VAL	A1	14	A-4C A-4C A-4C A-4C	A10 A1A A1B G3N	2 9 1 12*			1 1*	
VA 176	OCEANA	VAM	A1	12	A-6B A-6A A-6A A-6A A-6A	X A10 A1B B10 X	2 2 4 4*		4		2 11 13*
<u>READINESS ATTACK CARRIER AIR SQUADRONS</u>											
VF 10	KEY WEST	VFFB	A1	23	F-4J F-4J F-4J F-4J F-4B F-4B F-4B F-4B F-4B	A10 A1A A1B D90 A10 A1B B10 B1B	11 4 8 6 5 5 6 1			3	
		VAL VTAJ	A4	2	TA-4F TA-4F TA-4F	A40 A4B D50	1 2 37*			1 4*	
VF 101 DET OCEANA	OCEANA	VFFB	A1	12	F-4J F-4J F-4J F-4B	A1A A1B D90 A1B	8 3 1 12*			1	1*
VA 42	OCEANA	VAM	A1	10	A-6B A-6B A-6A A-6A A-6A A-6A A-6A A-6A	A10 G20 A10 A1B D50 D80 DE0 G30	1 15 6			1 1 1 2	
		VTSP	A4	2	TC-4C	A40	3 25*			7*	
VA 43	OCEANA	VTAJ	A4	12	TA-4F TA-4F TA-4F	A40 D50 DE0	11 11* 2 10 5			1 1 2*	
VA 45	CECIL FIELD	VTAJ	A4	15	TA-4F TA-4F TA-4F TA-4F TA-4F	A30 A4A A4B B4N D50	2 10 5 1 17*		1	2 2*	

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VS 22	ABD WASP	VS	A1	7	S-2E S-2E	A10 HCE	6				1
VS 24	ABD YORKTOWN	VS	A1	7	S-2E S-2E S-2E	A10 A1B D50	6* 3 6			1* 1 1*	
VS 27	ABD YORKTOWN	VS	A1	7	S-2E S-2E S-2E	A10 A1B D50	8 1			1 1*	
VS 28	QUONSET PNT	VS	A1	7	S-2E S-2E	A10 A1B	9* 6 1			1* 7*	
VS 31	QUONSET PNT	VS	A1	7	S-2E S-2E S-2E	A10 A1B F3	6 1 7*			1 1*	
VS 32	QUONSET PNT	VS	A1	7	S-2E S-2E	A10 A1B	5 2 7*				
<u>READINESS CARRIER ANTISUBMARINE SQUADRONS</u>											
HS 1	QUONSET PNT	H S	A1	8	SH-3A SH-3A SH-3A SH-3D SH-3D SH-3D	A10 A1B D50 A10 A1B D50	3 2 2 2 3			1 2*	
VS 30	KEY WEST	VS	A1	10	S-2E S-2E S-2E	A10 A1B D50	10* 12 1 13*			1 1*	
<u>PATROL SQUADRONS</u>											
VP 5	SICILY	VPL	A1	9	P-3A P-3A P-3A P-3A	A10 A1B D50 G30	6 1			1 3 4*	
VP 8	PTXNT RIVER	VPL	A1	9	P-3A P-3A P-3A P-3A P-3A P-3A	A10 A1A A1B A50 A5B B10	7* 3 1 2 2 1		2 2*		
VP 10	BRUNSWICK	VPL	A1	9	P-3B P-3B P-3B	A10 A1A A1B	9* 4 1 4 9*				
VP 11	BRUNSWICK	VPL	A1	9	P-3B P-3B P-3B P-3B P-3B	A10 A1B B1C BY1 D50	5 1 1		1	1 2 3*	
VP 11 DET 12	LAJES	VPL			P-3B	A10	6* 3 3*		1*		
VP 16	BERMUDA	VPL	A1	9	P-3A P-3A	A10 A1B	6 1 7*				
VP 16 DET UNITAS	ROOSEVLT RDS	VPL			P-3A	A10	2 2*				
VP 23	BRUNSWICK	VPL	A1	9	P-3B P-3B EP-2H	A10 A1B G10	7 2 9*			1 1*	
VP 24	PTXNT RIVER	VPL	A1	9	P-3C P-3C P-3B P-3B P-3B	A1A A1B A10 A1B D90	3 3 1 1			1 1*	
VP 26	BRUNSWICK	VPL	A1	9	P-3B P-3B	A10 A1B	8* 6 3 9*				
VP 44	BRUNSWICK	VPL	A1	9	P-3A P-3A P-3A P-3A	A10 A1B B1S B1T	4 4 1		1 2 3*		
VP 44 DET 19	ROTA	VPL			P-3A P-3A	A10 A1B	5* 3 1 4*				

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VP 45	JACKSONVILLE	VPL	A1	9	P-3A P-3A P-3A	A10 D50 G30	7			1 2 3*	
VP 45 DET 19	JACKSONVILLE	VPL			P-3A	A10	7*				
VP 49	KEFLAVIK	VPL	A1	9	P-3C P-3C	A1A A1B	8 1				
VP 56	PTXNT RIVER	VPL	A1	9	P-3C P-3C	A1A A1B	9* 6 3				
<u>READINESS PATROL SQUADRONS</u>											
VP 30	PTXNT RIVER	VPL VPL	A1 A5	17 3	P-3C P-3C P-3B P-3B P-3A P-3A P-3A P-3A P-3A	A1A A1B A1A A1B A1B B1 D50 D80 E56	3 2 2 5 5 1 1 1 17*		1	3 1 1 5*	
<u>FLEET WEATHER SQUADRONS</u>											
VW 4	JACKSONVILLE	VWH	A2	6	WC-121N WC-121N WC-121N	A10 A1B B1N	3 1			2 2*	
<u>ELECTRONIC WARFARE SQDNS</u>											
VAQ 33	NORFOLK	VFFB VWH VTAJ	A2 A2 A2	1 1 2	F-4B EC-121K TA-4F TA-4F TA-4F	A1B A1A A1A A1B E50	1 1 3 1 6*			1 1*	
<u>AIR EARLY WARNING SQUADRONS</u>											
RVAM 120	NORFOLK	VWM VTAJ	A1	6	E-2B E-1B E-1B E-1B YE-2A YE-2A	A10 A10 D90 G30 A4B G30	3 4 1 1 1 8*			1 1 3*	
VAW 121	NORFOLK	VWM	A1	16	E-1B E-1B F-1B E-1B E-1B	A10 A1B D50 D90 DJ0	5 1 1 1 6*			1 1 1 3*	
VAW 121 DET 18	ABD WASP	VWM			E-1B E-1B	A10 A1B	4 1 5*				
VAW 121 DET 38	ABD SHANGRLA	VWM			E-1B E-1B E-1B	A10 A1B G3N	1 1 2*			1 1*	
VAW 121 DET 42	NORFOLK	VWM			E-1B	A10	3 3*				
VAW 122	NORFOLK	VWM	A1	4	E-2A E-2A	A10 A1B	3 1 4*				
VAW 123	NORFOLK	VWM	A1	4	E-2A E-2A	A10 A1B	3 1 4*				
VAW 124	ABD AMERICA	VWM	A1	4	E-2A E-2A	A10 A1B	3 1 4*				
VAW 125	ABD KENNEDY	VWM	A1	4	E-2B E-2B	A10 A1B	1 3 4*				
VAW 126	NORFOLK	VWM	A1	4	E-2B E-2A E-2A E-2A	A10 A10 A1B D70	1 2 1 4*			1 1*	

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
<u>FLEET AIR RECONNAISSANCE SQUADRONS</u>											
VQ 2	ROTA	VAQ	A1	8	EA-3B EA-3B EA-3B EA-3B EA-3B	A10 A1B D50 D90 E96	3 1 1 1			1 1 1	
		VMH	A1	5	EC-121M EC-121M	A10 A1B	3 1			8*	
VQ 4	PTXNT RIVER	VMH	A1	8	EC-130Q EC-130Q EC-130G EC-130G	A10 A1B A10 A1B	3 1 2 2			8* 3* 2 2	
<u>HELICOPTER COMBAT SQUADRONS</u>											
HC 2	LAKEHURST	H G			HH-2D HH-2D UH-2C UH-2C UH-2C UH-2A UH-2A	A20 A2B D50 D5 G30 A20 A2B	4 1 1 1 2 1			1 1 1	
		H S	A2	22			8*			3*	
HC 2 DET 38	ABD SHANGRLA	H G			UH-2C UH-2C	A20 A2B	1 2				
HC 2 DET 42	ABD ROOSEVELT	H G			UH-2B UH-2A	A20 A20	2 1				
HC 2 DET 60	ABD SARATOGA	H G			HH-2D HH-2D	A20 A2B	1 2				
HC 2 DET 66	ABD AMERICA	H G			UH-2C	A20	3				
HC 2 DET 67	ABD KENNEDY	H G			HH-2D	A20	4				
HC 4	LAKEHURST	H G	A2	5	UH-2B UH-2A UH-2A	A20 A20 A2B	5 3 2				
		H L	A2	11			10*				
HC 4 DET 47	ABD LITTLE ROCK	H G			UH-2B	A20	1				
HC 4 DET 49	LAKEHURST	H G			UH-2A	A20	1				
HC 4 DET 52	ABD GUADACANAL	H G			UH-2A	A20	1*				
HC 4 DET 79	LAKEHURST	H G			UH-2B	A20	2 1*				
HC 6	NORFOLK	H S	A2	3	RH-3A RH-3A SH-3A SH-3A SH-3A	A20 F50 A20 E50 F50	2 4			1 1 1	
		H M	A2	16	CH-46D UH-46A UH-46A UH-46A UH-46A CH-46A CH-46A	A20 A20 D50 G30 A20 A2B	1 2 2 1 1			1 1	
HC 6 DET 5	NORFOLK	H M			CH-46D	A20	12*			5*	
HC 6 DET 75	NORFOLK	H M			UH-46D UH-46D	A20 A2B	2 1 1				
<u>LANDING PLATFORM HELICOPTERS</u>											
LPH 4 EDXER	NORFOLK	H M	A2	1			1				
LPH 7 GUADACANAL	NORFOLK	H M	A2	1	CH-46A	A20	1*				
LPH 9 GUAM	NORFOLK	H M	A2	1	CH-46A	A20	1 1*				

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<u>FLEET TACTICAL SUPPORT</u>											
VR 1	NORFOLK	VRH	A2	4	C-118B	A20	4				
		VRM	A2	9	C-118B	G30			1		
		VRJ	A2	2	C-131F	A20	6				
					C-131F	A2B	1				
					CT-39E	A20	2				
VR 24 DET NAPLES	NAPLES	VRC	A2	4	C-1A	A20	13*		1*		
					C-1A	D50	4		1		
					C-1A	D5			1		
							4*		2*		
VR 24	ROTA	VRH	A2	4	C-130F	A20	1				
					C-130F	A2A	1				
					C-130F	A2B	1				
					C-130F	D50			1		
					C-118B	A2B	1				
		VRC	A2	3	C-2A	A2A	2				
					C-2A	A2B	1				
							7*		1*		
VRC 40	NORFOLK	VRC	A2	7	C-1A	A20	6		2		
					C-1A	D50			1		
					C-1A	E50			1		
							6*		3*		
VRC 40 DET 18	ABD WASP	VRC			C-1A	A20	1				
							1*				
<u>MARINE FIGHTER SQUADRONS</u>											
VMFA 251	KODSEVLT RDS	VFFB	A1	15	F-4B	A10	10				
					F-4B	A1B	4				
					F-4B	BT		3			
					F-4B	G30			1		
					F-4B	GCO			1		
							14*		2*		
VMFA 312	BEAUFORT	VFFB	A1	15	F-4B	A10	8				
					F-4B	A1B	8				
					F-4B	BY1			2		
					F-4B	G30			2		
					F-4B	HC6			1		
							16*		5*		
VMFA 333	BEAUFORT	VFFB	A1	15	F-4J	A10	10				
					F-4J	A1A	1				
					F-4J	A1B	3				
					F-4J	D90			4		
					F-4J	E96			1		
							14*		5*		
VMFA 451	BEAUFORT	VFFB	A1	15	F-4J	A10	3				
					F-4J	A1A	6				
					F-4J	A1B	5				
					F-4J	D90			3		
					F-4J	F50			1		
							14*		4*		
VMFA 513	CHERRY POINT	VFFB			F-4B	A1C	1		1		
					F-4B	C90			1*		
							1*				
<u>MARINE ATTACK SQUADRONS</u>											
VMAAW 121	CHERRY POINT	VAM	A1	12	A-6A	A10	7				
					A-6A	A1A	1				
					A-6A	A1B	1				
					A-6A	G30			1		
					A-6A	X				2	
							9*		1*	2*	
VMAAW 224	CHERRY POINT	VAM	A1	12	A-6A	A10	6				
					A-6A	A1B	3				
					A-6A	D50			3		
					A-6A	X				1	
							9*		3*	1*	
VMA 324	RODSEVLT RDS	VAL	A1	20	A-4E	A10	10				
					A-4E	A1B	7				
					A-4E	D50			4		
					A-4E	F50			1		
					A-4E	G30			1		
							17*		6*		
VMA 513	CHERRY POINT	VAL	A1								
VMA 331	YUMA	VAL	A1	20	A-4E	A10	14				
					A-4E	A1B	4				
					A-4E	BY1			1		
							18*		1*		
VMAAW 332	CHERRY POINT	VAM	A1	12	A-6A	A10	6				
					A-6A	A1A	1				
					A-6A	A1B	6				
					A-6A	G3			1		
							13*		1*		

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<u>MARINE AIRBORNE REFUELING SQUADRONS</u>											
VMGR 252	CHERRY POINT	VG	A1	12	KC-130F KC-130F KC-130F KC-130F	A10 A1B BY1 D50	9 2 1 1			1 1 2*	
<u>MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS</u>											
HMM 162	NEW RIVER	H M	A1	21	CH-46F CH-46F	A10 A1B	14 10 24*				
HMM 261	NEW RIVER	H M	A1	21	CH-46F CH-46F	A10 A1B	14 3 17*				
HMM 264	NEW RIVER	H M	A1	21	CH-46F CH-46F CH-46D	A10 A1B D90	21 3 24*			1 1*	
HMH 362	NEW RIVER	H H	A1	24	CH-53D CH-53D	A10 A1B	8 7 15*				
HMM 365	NEW RIVER	H H H M H L	A1	21	CH-53D CH-53D CH-46F CH-46F CH-46F UH-1E	A10 A1B A10 A1B B10 B1Q B1T A10	2 2 7 4 6 1 3 2 17*			6 1 3 10*	
HMH 461	NEW RIVER	H H	A1	24	CH-53A CH-53A	A10 A1B	11 13 24*				
<u>MARINE OBSERVATION SQUADRONS</u>											
VMO 1	NEW RIVER	VOL H L	A1	18 16	OV-10A OV-10A UH-1E UH-1E UH-1E	A10 A1B A10 A1B D50	12 5 9 2 28*			2 2*	
<u>MARINE COMPOSITE RECONNAISSANCE SQUADRONS</u>											
VMCJ 2	CHERRY POINT	VFP VAQM	A1	9 9	RF-4B RF-4B RF-4B RF-4B EA-6A EA-6A EA-6A EA-6A EA-6A	A1A A1B G20 HCJ A10 A1A A1B D90 X	3 6 1 1 2 3 10 24*			1 1 1 3* 3*	
<u>MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS</u>											
H+MS 27	CHERRY POINT	VRH VRM VTAJ	A2 A2 A1	2 3 3	C-54S C-117D C-117D TA-4F TA-4F	A20 A20 A2B A10 A1B	2 1 1 1 2 7*				
H+MS 1	CHERRY POINT	VRM VTAJ	A2 A1	1 3	C-117D C-47H TA-4F TA-4F	A20 A20 A10 A1B	1 1 2 1 5*				
H+MS 26	NEW RIVER	VRM	A2	1	C-117D	A20	1 1*				
H+MS 3	BEAUFORT	VAL VRM VTAJ	A1 A2 A1	1 1 3	A-4E A-4E A-4E C-117D TA-4F	A10 B10 D50 A20 A10	1 2 5 1 3 6*		5	1 1*	
H+MS 32	BEAUFORT	VRM VTAJ	A2 A1	1 3	C-117D C-47H TA-4F TA-4F	A20 A20 A10 D50	1 1 2 4*			1 1*	

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<u>MARINE FLEET TRAINING SQUADRONS</u>												
VMT 203	CHERRY POINT	VTAJ	A4	20	TA-4F TA-4F TA-4F TA-4F TA-4F	A40 A48 D50 F50 HCJ	11 6			5 1 1		
VMFAT 201	CHERRY POINT	VFFB	A1	25	F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4B F-4B F-4B F-4B F-4B	A10 A18 A40 A48 D90 DJ0 G30 GB H30 A10 A18 A40 A48 D50	17* 2 3 8 3			1 1 2 1 1 2	7*	
VMAT(AW) 202	CHERRY POINT	VAM	A1	15	A-6A A-6A A-6A A-6A	A10 A18 D50 G30	4 7				1 1	
		VTSP	A4	3	TC-4C TC-4C	A40 A48	2 1				1	10*
HMHT 401	NEW RIVER	H H	A1	9	CH-53D CH-53D CH-53A	A10 A18 A18	5 1 1					
HMHT 402	NEW RIVER	H K	A1	16	CH-46F CH-46F CH-46D CH-46D CH-46D CH-46D	A10 A18 A10 A18 B1 D90	7* 5 3 5 4			1	3	
							17*		1*		3*	
<u>OPERATION TEST AND EVALUATION FORCE</u>												
VX 1	KEY WEST	VS	A7	3	S-2E S-2E	A70 A78	1 1					
		VPL	A7	5	P-3C P-3B P-3A P-3A P-3A P-3A	A70 A70 A70 A78 BY2 A78	2 2 1 1 1				1	
		H S	A7	3	SH-3D SH-3D	A70 D50	1				1	2*
							9*					
<u>OPERATION DEEP FREEZE</u>												
VXE 6	QUONSET PNT	VRH	A5	7	LC-130F LC-130F LC-130F LC-130R C-121J	A50 A58 D50 A50 A50	1 1				2	
		H M	A8	4	LH-34D LH-34D LH-34D	A80 A88 B80	1 1			2		
		H L	A8	3	UH-1D UH-1D	A80 B80	1			1		2*
							8*		3*			
<u>FLEET COMPOSITE SQUADRONS</u>												
VC 2	OCEANA	VFFB	A2	10	F-8K F-8K	A20 A28	10 2					
VC 2 UET QNST PNT	QUONSET PNT	VUM	A2	2	US-2C	A20	12* 3 3*					
VC 4	OCEANA	VFFB	A2	6	F-8K F-8K	A20 A28	7 1					
		VUM	A2	5	US-2C US-2C US-2C	A20 A28 D50	2 1				1	
VC 4 DET CECIL FD	CECIL FIELD	VAL			A-4C A-4C	A20 A28	11* 4				1	
		VUM			US-2C US-2C	A20 A28	1 2					8*

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VC 8	ROOSEVELT RDS	VAL				A-4C	A20	4				
		VPL	A2		3	EP-2H	A20	2				
						P-2E	A20	1				
						P-2E	A2B	1				
		VUM	A2		2	US-2C	A20	3				
		H S	A2		2	SH-3A	A20	2				
		H M				UH-34D	J10					1
		VKD	A2		11	DP-2E	A20	2				
						DP-2E	BY0				1	
						DF-8F	A20	2				
						DF-8F	A2B	1				
						DF-8F	U50				1	
						DF-8F	G30				1	
						18*			3*	1*		
VC 10	GTM0 BAY	VFFB	A2		10	F-8K	A20	7				
						F-8K	A2B	4				
		VUM	A2		3	US-2C	A20	4				
					US-2C	A2B	1					
							16*					
<u>CVA AND CVS CARRIER UTILITY AIRCRAFT</u>												
CVS 11	INTREPID	QUONSET PNT	VRC	A2		1	C-1A	A20	1			
						1*						
CVS 18	HASP	BOSTON	VRC	A2		1	C-1A	A2B	1			
						1*						
CVS 38	SHANGRI LA	MAYPORT	VRC	A2		1	C-1A	A20	1			
						1*						
CVA 42	ROOSEVELT	MAYPORT	VRC	A2		1	C-1A	A2	1			
						1*						
CVA 59	FORRESTAL	NORFOLK	VRC	A2		1	C-1A	A20	1			
						1*						
CVA 60	SARATOGA	MAYPORT	VRC	A2		1	C-1A	A20	1			
						1*						
CVA 62	INDEPEND	NORFOLK	VRC	A2		1	C-1A	A20	1			
						1*						
CVA 66	AMERICA	NORFOLK	VRC	A2		1	C-1A	A20	1			
						1*						
CVA 67	KENNEDY	NORFOLK	VRC	A2		1	C-1A	A20	1			
						1	C-1A	D50			1	
						1*					1*	
<u>STATION ASSIGNED AIRCRAFT</u>												
NAS BRUNSWICK	BRUNSWICK	VRM	A6		1	C-117D	A8B	1				
		VUM	A6		1	US-2B	BY1			1		
						US-2A	A6B	1				
		H G	AL		2							
		H M				UH-34J	ALO	1				
					UH-34J	ALB	1					
						4*				1*		
NAS QUONSET POINT	QUONSET PNT	VRM	A6		1							
		VRM	AM		1	C-133F	A20	1				
						VC-117D	A20	1				
						C-117D	A20	1				
		VRC	A6		1							
		VUM	A6		13	US-2D	A60	12				
						US-2D	A6B	1				
						US-2A	A60	3				
		VTBJ				T-1A	J1					
		VTBP	A6		4	T-28C	A6B	2				1
				T-28B	A60	1						
				T-28B	A6B	1						
		H G	AL									
		H S			SH-3A	ALO	1					
					SH-3A	BY0				1		
		H M			UH-34E	ALB	1					
					UH-34J	ALB	1					
		H R	AM		VH-34D	AMO	2					
							28*			1*	1*	
NAS LAKEHURST	LAKEHURST	VRM	A6		1	C-117D	A80	1				
		VUM	A6		1	US-2B	A80	1				
						UC-45J	A60	1				
							3*					
NAS OCEANA	OCEANA	VRC	A6		1	C-1A	A20	1				
		VUM	A6		2	US-2A	A6B	2				
		H G	AL		3							
						UH-34J	ALB	2				
		H M				UH-34D	ALB	1				
						6*						

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INVENTORY AND OPERATING ALLOWANCES PROGRAM AND NON - PROGRAM AIRCRAFT

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LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
NAS NORFOLK	NORFOLK	VRM	A6	2	C-131F	AM0	2					
		VRM	AM	2	VC-117D	AM0	1					
					C-117D	A20	1					
					C-117D	A60	2					
		VRC	A6	1	C-1A	A80	1					
					C-1A	BY0				1		
		VUL	AM	2	U-11A	A80	2					
		VUM	A6	16	US-2B	A60	3					
					US-2B	A68	2					
					US-2B	D5				1		
					US-2B	DE0				1		
					US-2A	A60	4					
					US-2A	A6B	3					
					US-2A	D50				2		
					US-2A	G3H				1		
				VTBP	A6	8	T-28B	A60	8			
							T-28B	A6B	2			
									31*		6*	
NAS CECIL FIELD	CECIL FIELD	VRM	A6	1	C-117D	A80	1					
		VUM	A6	1	US-2A	A60	1					
		VTBP			T-28B	A60	1					
							3*					
NAS JACKSONVILLE	JACKSONVILLE	VRM	A6	1	VC-117D	A80	1					
		VRM	AM	1	LC-117D	A80	1					
		VRC	A6	1								
		VUM	A6	4	US-2B	D50				2		
					US-2A	A60	4					
		VTBP	A6	2	T-28B	A60	2					
		H G	AL	2								
		H M			UH-34J	AL0	1					
					SH-34J	AL0	3					
					SH-34J	ALB	1					
		H L	AL	3	HH-1K	AL0	2					
					HH-1K	ALB	2					
							17*		2*			
NAS KEY WEST	KEY WEST	VRM	A6	1	C-117D	A20	1					
		VRC	A6	1								
		VUL	A6	1	U-11A	A80	1					
		H S	AL	2	SH-3A	A80	2					
							4*					
NAVSTA MAYPORT	MAYPORT	VUM	A6	1	US-2B	A60	1					
							1*					
NAS ALBANY	GEORGIA	VRM	A6	1								
		VRC	A6	1	C-1A	A8B	1					
		VUM			US-2B	A60	1					
					US-2A	A6B	1					
		H M			UH-34J	AL0	1					
					UH-34J	ALB	1					
		H L	AL	2	HH-1K	AL0	1					
					HH-1K	ALB	1					
							7*					
NAF WASHINGTON	ANDREWS	VRH	AM	4	VC-118B	AMC	3					
					VC-118B	AMB	1					
		VRM	AM	4	C-131G	AMB	1					
					C-131F	AM0	2					
					C-131F	AMH	1					
		VRC	AM	4	C-1A	AM0	4					
		VRLJ	AM	1	VA-3B	A80	1					
		VUM	A6	20	US-2B	A60	7					
					US-2B	A6B	5					
					US-2A	A60	10					
					US-2A	A6B	1					
					US-2A	DE0				1		
		VTBJ	A6	15	T-1A	A60	3					
					T-1A	A6B	5					
		VTSJ			TA-3B	A60	1					
		VTBP	A6	5	T-28B	A60	5					
							50*		1*			
MCAS CHERRY POINT	CHERRY POINT	VRH	A3	1	C-54Q	A3B	1					
		VRM	AM	1	C-117D	A8B	1					
		VUL	AM	1	U-11A	AM0	1					
		VUM	AM	1	US-2B	A80	2					
		VTBJ	A6	2	T-33B	A60	1					
					T-33B	A6B	1					
		VTBP	A6	1								
		VTSP	A3	1	TC-117D	A80	1					
		H M			UH-34D	AL0	2					
					UH-34D	ALB	1					
		H L	AL	2	HH-1K	AL0	2					
							13*					

**INVENTORY AND OPERATING ALLOWANCES
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LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	MCAS QUANTICO	QUANTICO	VRM	AM	1	C-117D	A80	1				
			VOL	A7	2							
			VUL	A6	1	U-11A	AM0	1				
			VUMP			RC-45J	A60	1				
			VTBP	A6	15	T-28C	A60	3				
						T-28C	A6B	5				
						T-28B	A60	5				
						T-28B	A6B	2				
								18*				
	MCAS BEAUFORT	BEAUFORT	VRM	AM	1	C-117D	A8B	1				
						C-47H	A8B	1				
			VTBP	A6	1	T-28B	A60	1				
			H M			UH-340	ALO	2				
			H L	AL	2	HH-1K	ALO	2				
								7*				
	MCAS(H) NEW RIVER	NEW RIVER	VUM			US-2B	A60	1				
						US-2A	A60	2				
			VTBP	A6	3	T-28B	A60	1				
						T-28B	A6B	2				
								6*				
	HMX 1	QUANTICO	VOL	A7	2							
			H S	A7	3	SH-3A	A70	3				
			H H	A7	4	CH-53A	A7C	3				
						CH-53A	A7B	1				
			H M	A7	6	CH-46F	A70	5				
						CH-46F	A7B	1				
						CH-46D	A7B	1				
			H L	A7	2	UH-1E	A70	3				
			H R	AM	7	VH-3A	AM0	6				
						VH-3A	F50					1
								23*				1*
	VXN 8	PTXNT RIVER	VWH	A5	2	NC-121J	A20	1				
						NC-121K	A5B	1				
						NC-121K	AK0	1				
			VRH	A4	1	C-121J	A40	1				
								4*				
	VXN 8 DET MAGNET	PTXNT RIVER	VWH	A5	2	NC-54R	AKB	1				
						NC-121K	A50	1				
								2*				
	VXN 8 DET WESTPAC	WESTPAC	VWH	A2	4	NC-121J	A20	3				
								3*				
	<u>FLEET BASES OVERSEAS</u>											
	NAVSTA ARGENTIA	NEWFOUNDLAND	H G	AL	2							
	NAS BERMUDA	BERMUDA	VRM	A6	1	C-117D	A20	1				
			VUG	AL	1	HU-16D	A60	1				
			H G	AL	2							
			H M			UH-34J	A80	1				
								3*				
	NAVSTA KEFLAVIK	ICELAND	VRH	A8	1	C-121J	A20	1				
						C-118B	A20	1				
						C-54S	A20	1				
			VRM	A8	2	C-47J	A20	2				
			VUG			HU-16C	B2T				2	
			H G	AL	2							
			H M			UH-34J	ALO	1				
						UH-34D	ALQ	1				
								7*			2*	
	COM FIFTEEN	PANAMA	VRM	AM	1	C-131F	AM0	1				
								1*				
	NAVSTA ROOSVLT RD	PUERTO RICO	VRH	AM	2	C-54S	A80	1				
						C-54P	A8B	1				
			VUL	AM	2	U-11A	A80	2				
			VUG	AL	1	HU-16C	ALQ	1				
			H S	AL	2							
			H M			UH-34J	ALO	2				
								7*				
	NAVSTA ROTA	ROTA	VRM	A6	1	C-117D	A8B	1				1
						C-117D	D50					
						C-47L	A8B	1				
			H G	AL	2							
			H M			UH-34J	ALB	1				
								3*				1*
	NAF LAJES	AZORES	VUG	AL	1	HU-16D	ALO	1				
								1*				
	NAVTRACOM MOROCCO	MOROCCO	VRM	A6	1	C-117D	A8B	1				
								1*				
	NAF MILDENHALL	SUFFOLK	VRM	A6	1							
			VRM	AM	1	C-131F	AM0	1				
						C-117D	A80	2				
			VRC	A6	1	C-1A	A60	1				
						C-1A	D50					1
								4*				1*

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**INVENTORY AND OPERATING ALLOWANCES
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LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	NAF SIGONELLA	SICILY	VRM VUG H G H M	A6 AL	1 2	C-117D HU-16C UH-34J UH-34J	A80 AL0 AL0 ALB	1 1 1 1				
	NAF NAPLES	NAPLES	VRH VRM VRM VRC VUM VUM H G H M	A6 AM	1 1	VC-54S C-131F C-131F C-117D	AM0 A80 I20 A8B	1 1 1 1			1	
	HEADQUARTERS CMEF	DHAHRAN AFB	VRM	AM	1	C-131F	AM0	1				
	NAS GTMO BAY	GTMO BAY	VRH VRC VUG H M H L	A8 A6 AL	2 1 1	C-54S C-54Q HU-16D HU-16C UH-34J UH-34J HH-1K	A80 J20 AL0 AL0 AL0 J20 ALB	2 2 1 1 2 2 2				1 1 1 1 2 8*
	<u>MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS</u>											
	HOQTR FMF LANT	NORFOLK	VRH VRM VUM VTBP H R	A8 AM AM	1 1 3	C-54T C-131F US-2B US-2B US-2A T-28B VH-34D	A20 A20 A20 AM0 AM0 A60 A80	1 2 1 1 1 2 1				
	HO MC FLT SECTION	ANDREWS	VRH VRM VUL VTBJ	AM	2 1 1 13	VC-54P VC-54P C-54R C-131G U-11A T-33B T-33B	AM0 160 A8B A80 AM0 A60 A6B	1 1 1 1 1 8 4		1		
	<u>ATTACHES AND MISSIONS</u>											
	DAD MONROVIA	LIBERIA	VRM	AH	1	C-47L	AH	1 1*				
	MISSION BOGOTA	COLOMBIA	VUG			HU-16D	AH0	1 1*				
	<u>COMCRUDES DRONE CONTROL HELICOPTERS</u>											
	DASH TRA UNIT	DAM NECK	HKS			QH-50D QH-50D	A30 G30	13 13*			2 2*	
	COMCRUDES LANT	NEWPORT	HKS			QH-50D	B10	1 1*				
	DD 692 SUMNER	MAYPORT	HKS			QH-50D	A10	2 2*				
	DD 694 INGRAHAM	NEWPORT	HKS			QH-50D	A10	2 2*				
	DD 709 PURVIS	NEWPORT	HKS			QH-50D QH-50D	A10 B10	1 1*				1 1*

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LANT	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
DD 724	LAFFEY	NORFOLK	HKS			QH-50D	A10	2 2*				
DD 858	BERRY	NEWPORT	HKS			QH-50D	A10	2 2*				
DD 861	HARWOOD	MAYPORT	HKS			QH-50D	A10	2 2*				
DE 1029	HARTLEY	NEWPORT	HKS			QH-50D	A10	2 2*				
DE 1027	TAUSSIG J	NEWPORT	HKS			QH-50D	A10	1 1*				
DE 1028	MCLUOY	NEWPORT	HKS			QH-50D	A10	1 1*				
DE 1040	GARCIA	NEWPORT	HKS			QH-50D	A10	2 2*				
AD 16	CASCADE	BOSTON	HKS			QH-50D QH-50D	A10 B1T	2 2*	5 5*			
AD 18	SIERRA	NORFOLK	HKS			QH-50D QH-50D	B10 B1T	7 2*	1 8*			
AD 19	YOSEMITE	NEWPORT	HKS			QH-50D QH-50C	G30 G3			7 1 8*		
AD 26	SHENANDH	NORFOLK	HKS			QH-50D QH-50D QH-50D	B10 B1T G30	2 1	3*	2 2*		
AD 27	YELLOWSTN	MAYPORT	HKS			QH-50D QH-50D	A10 A18	5 1 6*				
AD 28	GRAND CANON	NEWPORT	HKS			QH-50D QH-50D QH-50D QH-50D QH-50D	A10 B10 B17 B1T G30	2 2	2 1 2		1 1*	
AD 31	TIDEWATR	NORFOLK	HKS			QH-50D QH-50D QH-50D	B10 B1T G30	5 1	6*	5 1 1*		
AD 38	PUGET SOUND	NEWPORT	HKS			QH-50D QH-50D QH-50D QH-50D	A10 B1T D80 G30	8 3	6*	2 2 4*		
TOTAL								8*	3*	242	25	
TOTAL-PROGRAM								1756	101	224	23	
TOTAL NON-PROGRAM								48	32	18	2	

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

TABLE 9

UNIT TYPE	TOTAL	CLASS OF AIRCRAFT													
		VF JET	VA JET	VA PROP	VS	VP	VW	VR	VG	VU	VT JET	VT PROP	H	VO	
CVM VF	188	188													
CVM VA	320		318								2				
CVM VAH	13		13												
ATTK CARRIER CVM	521	188	331								2				
RCVM VF	68	66													
RCVM VA	106		94								3	9			
RCVM VAH	16		11								5				
RCVM INSTR	52		15								37				
READINESS CVM	242	66	120								47	9			
ASW AIR GROUPS	85			47		10	1						27		
READINESS ASW	25			10									11	4	
PATROL SQDNS VP	101					101									
READINESS PATRONS RVP	23					23									
VAP	8		8												
VFP	34	34													
AEW SQDNS	38					37					1				
FLT AIR RECON	18		8			9					1				
VAQ	32		32												
SPEC MISSION SQDNS	130	34	48			46					2				
HELD COMBAT SQDNS	110												110		
LNDG PLATFORM HELO	6												6		
FLT TACT SUPPORT	51						51								
RIVERINE WARFARE	14													14	
NAVY	1308	288	499		57	124	56	52			51	9	154	18	
VMF	124	124													
VMA	94		94												
VMGR	21							21							
HML/HMM/HMH	297												290	7	
VMD	49												15	34	
VMCJ	24	18	6												
HAMS/MAMS	90	3					14			2	19		52		
MARINE AIR WINGS	699	145	100				14	21		2	19		357	41	
VMFT	25	25													
VMAT	26		26												
VMT	19										19				
HM TRNG	19												19		
MARINE	89	25	26								19		19		
MARINE	788	170	126				14	21		2	19		376	41	
COMBAT TOTAL	2096	458	625		57	124	56	66	21	2	89	9	530	59	
OPTEVFOR	26	9	12							3	2				
FLT COMB SQDNS	88	15	31							24			6	12	
CVA/CVS UTILITY	9									1					
STA PAC CONUS	101							8							
STA PAC OVERSEA	53	3						12		36	18	15	20		
STA ASSN A/C	154	3						13		21	18	15	16		
STAFF	1							25		57	18	15	36		
NAVY	278	27	43					34		85	20	15	42	12	
FMF HEDRONS	11							2		2	5	2			
MCSTA PAC	26							4		4	4	4	10		
MCSTA PAC OSEA	10							1		4	4	4	5		
FMF BASES	36							5		8	4	4	15		
MARINE	47							7		10	4	5	17		
DIRECT SUP TOTAL	325	27	43					41		95	24	24	59	12	
MAAGS	2							2							
ATTACHES	1							1							
MISSION/MAAG/ATTACHES	3							3							
NAVY	3							3							
INDIRECT SUP TOTAL	3							3							
OPERATING TOTAL	2424	485	668		57	124	56	110	21	97	113	33	589	12	
PIPELINE	481	136	132		9	13	14	17	7	12	7		133	1	
IN TRANSIT TO OPER.	14	5	3		1					1	1		4		
AWTG TRANSIT TO OPER.	39	4	4							1	2		26		
IN REWORK	339	102	95		6	9	13	13	5	9	4		82	1	
AWAITING REWORK	74	19	24		2	3	1	3	1	2			19		
IN TRANSIT TO REWORK	15	6	6					1					2		
OPERATING TOTAL	2905	621	800		66	137	70	127	28	109	120	33	722	13	

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**INVENTORY AND OPERATING ALLOWANCES
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TABLE 10

PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
	ATTACK CARRIER AIR SQUADRONS										
	VF 21	ABD RANGER	VFFB	A1	12	F-4J F-4J F-4J F-4J	A10 A1B D50 G20	5 5			4 1 5*
	VF 24	ABD HANCOCK	VFFB	A1	12	F-8J F-8J F-8J F-8H F-8H	A10 A1B HC A10 D50 G30	9 1 1 1 1		1	5 1 7*
	VF 51	ABD BH RICH	VFFB	A1	12	F-8J F-8J F-8J	A10 A1B G3	9 1			2 2*
	VF 53	ABD BH RICH	VFFB	A1	12	F-8J F-8J F-8J	A10 A1B G3	9 2		1	1*
	VF 92	ABD AMERICA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1A A1B	6 2 3			
	VF 96	ABD AMERICA	VFFB	A1	12	F-4J F-4J F-4J	A10 A1A A1B	5 3 5			
	VF 111	ABD SHANGRLA	VFFB	A1	12	F-8H F-8H	A10 A1B	9 2			
	VF 114	FALLON	VFFB	A1	12	F-4J F-4J F-4J F-4J	A10 A1A A1B G20	4 2 2			4 4*
	VF 142	MIRAMAR	VFFB	A1	12	F-4J F-4J F-4J F-4J F-4J F-4J	A10 A1A BY1 D50 D5 G20 H2	4 1			1 4 1 3 1 10*
	VF 143	MIRAMAR	VFFB	A1	12	F-4J F-4J F-4J F-4J F-4J F-4J	A10 A1A D50 D5 E5 G20 G30	2 4			3 1 1 2 2 9*
	VF 151	MIRAMAR	VFFB	A1	12	F-4B F-4B F-4B	A10 A1B C10	5 9			1 1*
	VF 154	MIRAMAR	VFFB	A1	12	F-4J F-4J F-4J F-4J F-4J	A10 A1A A1B D50 G20	4 2 3			5 1 6*
	VF 161	MIRAMAR	VFFB	A1	12	F-4B F-4B F-4B F-4B F-4B	A10 A1B D90 G30 HC7	10 6			1 1 1 3*
	VF 162	ABD SHANGRLA	VFFB	A1	12	F-8H F-8H F-8H	A10 A1B G3	7 2			1 1*
	VF 191	ABD DRISKANY	VFFB	A1	12	F-8J F-8J F-8J	A10 A1B G3	11 1			1 1*
	VF 194	ABD DRISKANY	VFFB	A1	12	F-8J F-8J F-8J F-8J	A10 A1B G3N GC	8 3			1 1 2*
	VF 211	MIRAMAR	VFFB	A1	12	F-8J F-8J F-8J F-8J F-8J	A10 A1B D50 G30 HC	5 2			1 1 4 6*

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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TABLE 10

PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	VF 213	FALLON	VFFB	A1	12	F-4J F-4J F-4J F-4B F-4B	A10 A1A A1B B10 B1N	8 3 1		1 1 2*		
	VA 22	ABD BH RICH	VAL	A1	14	A-4F A-4F A-4F A-4F	A10 A1B DE HC	10 3			1 1 2*	
	VA 25	FALLON	VAL	A1	12	A-7E A-7E A-7E	A10 A1A A1B	6 1 9				
	VA 27	LEMOORE	VAL	A1	12	A-7E A-7E A-7A A-7A A-7A	A10 A1B BY1 D5 G36	3 3			1 2 1 4*	
	VA 52	WHIDBY ISLAND	VAM	A1	12	A-6A A-6A A-6A A-6A A-6A	A1G A1B H30 H6 HC	8 1			1 1 2 4*	
	VA 55	LEMOORE	VAL	A1	14	A-4F A-4F A-4F A-4F A-4F A-4F	A10 A1B BY1 D5 DE G20 G30	8 2			1 2 2 1 2 8*	
	VA 56	ABD RANGER	VAL	A1	12	A-7B A-7B A-7B A-7B	A10 A1B G36 HC	9 3			1 1 2*	
	VA 93	ABD RANGER	VAL	A1	12	A-7B A-7B	A10 A1B	10 4				
	VA 94	ABD BH RICH	VAL	A1	14	A-4E A-4E A-4E	A10 A1B G3	12 1			1 1*	
	VA 97	LEMOORE	VAL	A1	12	A-7E A-7E A-7A	A10 A1B D5	3 4			4 4*	
	VA 113	LEMOORE	VAL	A1	12	A-7E A-7E	A10 A1B	11 7				
	VA 115	LEMOORE	VAM			A-6A A-6A A-6A A-6A	A10 A1A A1B HC	5 1 1			1 1*	
	VA 144	ABD BH RICH	VAL	A1	14	A-4F A-4F A-4F A-4F	A10 A1B G3N G3	10 2			1 1 2*	
	VA 145	WHIDBY ISLAND	VAM	A1	12	A-6C A-6C A-6A A-6A A-6A	A10 A1B A10 A1B HC	3 1 8 1			2 2*	
	VA 146	ABD AMERICA	VAL	A1	14	A-7E A-7E A-7E A-7E	A10 A1A A1B HCO	5 4 4			1 1*	
	VA 147	ABD AMERICA	VAL	A1	14	A-7E A-7E	A10 A1B	11 4				
	VA 152	ABD SHANGRLA	VAL	A1	14	A-4E A-4E	A10 A1B	13 1				
	VA 153	ABD DRISKANY	VAL	A1	12	A-7A A-7A A-7A	A10 A1A A1B	5 5 7				
								14*				
								17*				

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			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	VA 155	ABD BRISKANY	VAL	A1	12	A-7B A-7B A-7B A-7B	A1G A1A A1B G3	12 1 3 16*			1 1*	
	VA 164	LEMOORE	VAL	A1	14	A-4F A-4F A-4F A-4F A-4F TA-4F	A10 A1B C50 D5 DE A10	16 2 1 1 2 1 19*			1 1 2 4*	
	VA 165	ABD AMERICA	VAH	A1	12	A-6C A-6C A-6C A-6B A-6A A-6A	A10 HC HC A10 A1B A10 A1B	6 2 1 2 2 13*			1 1 2*	
	VA 192	LEMOORE	VAL	A1	12	A-7E A-7E A-7E	A10 A1B G2	9 4 13*			1 1*	
	VA 195	LEMOORE	VAL	A1	12	A-7E A-7E A-7E	A10 A1B I30	8 5 13*			1 1*	
	VA 196	ABD RANGER	VAM	A1	12	A-6A A-6A A-6A A-6A A-6A A-6A A-6A	A10 A1B D50 E5 F50 G30 HC	3 2 7 1 1 1 1 5*			7 1 1 1 1 11*	
	VA 212	LEMOORE	VAL	A1	14	A-4F A-4F A-4F TA-4F	A10 A1B D5 A10	11 3 1 15*			2 2*	
	VA 215	LEMOORE	VAL	A1	12	A-7B	A10	12 12*				
	VA 216	ALAMEDA	VAL	A1	14	A-4E A-4E	A1B B1K	1 4*				
	VAH 10	WHIDBY ISLAND	VAH	A1	15	KA-3B KA-3B EKA-3B	A10 A1B A1A	4 1 2 7*				
	VAH 10 DET 38	ABD SHANGRLA	VAH			KA-3B KA-3B	A10 A1B	2 1 3*				
	VAH 10 DET 62	ABD INDEPENDENCE	VAH			KA-3B KA-3B	A10 A1B	2 1 3*				
	VA(L) 4	BINH THUY	VOL	A1	14	OV-10A OV-10A	A10 A1B	12 2 14*				
	<u>READINESS ATTACK CARRIER AIR SQUADRONS</u>											
	VF 121	MIRAMAR	VFFB	A1	35	F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4J F-4B F-4B F-4B F-4B	A10 A1A A1B D90 DJO F50 G20 G30 HC A10 A1A A1B D50	3 3 2 1 1 3 3 2 1 1 9 20*			2 1 1 3 1 1 10*	
	VF 121 COSA	MIRAMAR	VFFB			F-4J F-4J F-4J F-4B F-4B F-4B	B10 B1N B1Q B10 B1N BLT	7 1 1 8 2 1 20*			1 1 8 2 1 1	

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY							
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
	VF 124	MIRAMAR	VFFB	A1	27	F-8J F-8J F-8J F-8J F-8J F-8J F-8H F-8H F-8H F-8H F-8H F-8H F-8H F-8H F-8H F-8H T-39D	A1A A1B D50 DE0 EE F50 G30 A1A A1B C10 D50 DE0 EE EE G30 A40	5 6 6 5 2 24*					4 1 3 1 2 18*
	VF 124 COSA	MIRAMAR	VFFB			F-8H	B1N		4 4*				
	VA 122	LEMOORE	VAL	A1	30	A-7E A-7E A-7E A-7E A-7E T-28B T-28B	A1A A1B A2B G20 G30 A40 A4B	20 17 2 5 1 45*				3 2	
			VTBP	A4	2								5*
	VA 122 COSA	LEMOORE	VAL			A-7E A-7E	B1N B17		2 1 3*				
	VA 125	LEMOORE	VAL	A1	25	A-7B A-7B A-7B A-7B A-7A A-7A A-7A A-7A A-7A TA-4F TA-4F	A1C A1B G30 HCH A1C A1B D5 F50 A10 A1B	7 17 7 3 1 2 37*				2 1 15*	
	VF 126	MIRAMAR	VAL			A-4E A-4E TA-4F TA-4F TA-4F	A40 A4B A40 A4B D5	3 1 11 7 22*					1 1*
			VTAJ	A4	16								
	VA 127	LEMOORE	VAL	A1	7	A-4F A-4F A-4F A-4F A-4F A-4E A-4E	A10 A1B B1K F50 G30 A10 C10	6 1 2 19*		2		1 1 1 1 3	
			VTAJ	A4	16	TA-4F TA-4F	A40 A4B	4 28*			2*		3*
	VA 126	WHIDBY ISLAND	VAM	A1	14	A-6A A-6A A-6A A-6A A-6A A-6A A-6A A-6A A-6A A-6A TC-4C TC-4C	A10 A1A A1B D50 D80 G20 G30 H30 HC A40 A4A	11 1 4 2 1 19*				1 1 1 1 1 3	
			VTSP	A4	3								8*
	VA 128 COSA	WHIDBY ISLAND	VAM			A-6A A-6A	B1N B10		1 1 2*				
	VAH 123	WHIDBY ISLAND	VAH	A1	10	KA-3B KA-3B	A10 A1B	8 3					
			VTSJ	A4	7	TA-3B TA-3B TA-3B TA-3B TA-3B	A40 A4B B1 D5	4 1 16*					1 1 1 2*

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES				INVENTORY				
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
<u>CARRIER ANTISUBMARINE SQUADRONS</u>											
	HS 2	IMPERIAL BEACH	H S	A1	8	SH-3A SH-3A	A10 A1B	4 4 8*			
	HS 4	IMPERIAL BEACH	H S	A1	8	SH-3D SH-3D SH-3D	A10 A1B D50	6 1 7*		1 1*	
	HS 6	IMPERIAL BEACH	H S	A1	8	SH-3A SH-3A SH-3A	A10 D50 D5	8 1 2*		1 1*	
	HS 8	IMPERIAL BEACH	H S	A1	8	SH-3D SH-3D SH-3D SH-3D	A10 C10 D5 DE	4 1 2 1 4*		1 2 1 4*	
	VS 21	NORTH ISLAND	VS	A1	7	S-2E S-2E S-2E	A10 D5 DE	7 7* 6 2		1 1 2*	
	VS 29	NORTH ISLAND	VS	A1	7	S-2E S-2E S-2E	A10 A1B DE	8* 7 1		1 1*	
	VS 33	NORTH ISLAND	VS	A1	7	S-2E S-2E S-2E	A10 A1B D5	8* 7 1		1 1*	
	VS 35	NORTH ISLAND	VS	A1	7	S-2E S-2E	A10 D5	8 8* 7 1		1 1*	
	VS 37	NORTH ISLAND	VS	A1	7	S-2E S-2E S-2E	A10 A1B G2	8* 7 1		1 1*	
	VS 38	NORTH ISLAND	VS	A1	7	S-2E S-2E S-2E	A10 A1B C10	5 3 8*		1 1*	
<u>READINESS CARRIER ANTISUBMARINE SQUADRONS</u>											
	HS 10	IMPERIAL BEACH	H S	A1	14	SH-3A SH-3A SH-3D	A10 A1B A10	8 1 2 11*			
	VS 41	NORTH ISLAND	VS	A1	10	S-2E S-2E S-2E S-2E	A10 A1B EAJ HCJ	6 4 1 1		1 1	
			VOL	A1	4	OV-10A OV-10A	A10 A1B	3 1 14*		2*	
<u>PATROL SQUADRONS</u>											
	VP 1	IWAKUNI	VPL	A1	9	P-3B	A10	9 9*			
	VP 4	ADAK	VPL	A1	9	P-3A P-3A P-3A	A10 A1B BY1	5 1 6*		1 1*	
	VP 6	NAHA	VPL	A1	9	P-3A P-3A P-3A	A10 A1B G30	6 3 9*		1 1*	
	VP 9	MOFFETT FIELD	VPL	A1	9	P-3B P-3B	A10 A1B	9 1 10*			
	VP 17	BARBERS PNT	VPL	A1	9	P-3A P-3A	A10 E5	8 8*		1 1*	
	VP 19	IWAKUNI	VPL	A1	9	P-3B P-3B P-3B	A10 A1B E56	8 1 9*		1 1*	
	VP 22	BARBERS PNT	VPL	A1	9	P-3A P-3A P-3A P-3A	A10 A1B G30 H3	7 2 1 9*		1 1 2*	
	VP 40	SANGLEY PNT	VPL	A1	9	P-3B P-3B	A10 A1B	7 2 9*			
	VP 46	MOFFETT FIELD	VPL	A1	9	P-3B P-3B P-3B	A10 A1A A1B	7 1 1 9*			

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			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VP 47	MOFFETT FIELD	VPL	A1	9	P-3B P-3B P-3B	A10 A1A A1B	5 1 2				
VP 48	SAUGLEY PNT	VPL	A1	9	P-3B P-3B P-3B	A10 A1B G30	8* 7 2			1 1*	
VP 50	MOFFETT FIELD	VPL	A1	9	P-3A P-3A P-3A P-3A	A10 A1B D5 DE	5 1			3 1	4*
<u>READINESS PATROL SQUADRONS</u>											
VP 31	MOFFETT FIELD	VPL	A1	20	P-3C P-3B P-3B P-3A P-3A P-3A	A10 A10 D5 A10 A1B D5	1 2 15 5			1	1 2*
<u>FLEET WEATHER SQUADRONS</u>											
VM 1	QUONSET PNT	VWH	A2	11	WC-12LN WC-12LN WC-12LN EC-121K EC-121K	A10 A1A A1B A1A A1B	2 5 1 1 1				
		VRH	A4	1	C-121J	A2B	1				11*
<u>PHOTOGRAPHIC SQUADRONS</u>											
VFP 63	MIRAMAR	VFP	A1	20	RF-8G RF-8G RF-8G RF-8G	A10 A1B D50 G3	8 11			2 1 3*	
VFP 63 DET 19	MIRAMAR	VFP			RF-8G	A10	3				
VFP 63 DET 34	ABD DRISKANY	VFP			RF-8G RF-8G	A10 A1B	3 1				
VFP 63 DET 31	ABD BH RICH	VFP			RF-8G	A10	4*				
VFP 63 DET 38	ABD SHANGRLA	VFP			RF-8G RF-8G	A10 A1B	2 1				
VFP 63 DET 42	ABD ROOSEVELT	VFP			RF-8G	A10	3 3*				
VAP 61	AGANA	VAP	A1	8	RA-3B RA-3B RA-3B	A10 A1B D5	7 1			1 1*	
<u>ELECTRONIC WARFARE SQDNS</u>											
VAQ 130	ALAMEDA	VAH	A1	16	KA-3B KA-3B EKA-3B EKA-3B EKA-3B EKA-3B	A1A D5 A1B D5 DE G30	1 1			1 4 2 1 8*	
VAQ 130 DET 31	ABD BH RICH	VAH			EKA-3B EKA-3B	A10 A1B	2* 2				
VAQ 130 DET 34	ALAMEDA	VAH			FKA-3B EKA-3B EKA-3B	A10 A1B G30	1 1			1 1*	
VAQ 130 DET 42	ALAMEDA	VAH			EKA-3B EKA-3B EKA-3B	A10 A1B G30	1 1			1 1*	
VAQ 130 DET 60	ABD SARATOGA	VAH			EKA-3B EKA-3B	A1A A1B	2* 1				
VAQ 131	ABD KENNEDY	VAH	A1	5	KA-3B EKA-3B EKA-3B	A10 A10 A1B	2 2 1				5*
VAQ 132	ABD AMERICA	VAH	A1	5	KA-3B KA-3B EKA-3B EKA-3B	A10 A1B A10 A1B	1 1 1 2				5*

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	VAQ 133	ALAMEDA	VAH	A1	5	KA-3B EKA-3B EKA-3B	A10 A10 D5	3 2			1	
	VAQ 134	ABD RANGER	VAH	A1	5	KA-3B KA-3B EKA-3B EKA-3B EKA-3B	A10 D5 A10 D5 G30	5* 2 1 3*			1* 2 1 1 4*	
	VAQ 135	ALAMEDA	VAH	A1	4	EKA-3B EKA-3B EKA-3B	A10 A18 G30	1 1 2*			1 1*	
	<u>AIR EARLY WARNING SQUADRONS</u>											
	RVAN 1-0	NORTH ISLAND	VMM	A1	6	E-2B E-2B E-2A E-1B E-1B E-1B E-1B	A10 A18 A18 A10 A1A A1B D5	3 1 1 2 1 1 1			1	
			VTAJ			TE-2A	A10	1			1*	
	VAW 11-	NORTH ISLAND	VMM	A1	21			10*				
	VAW 11. DET 14	ABD BH RICH	VMM			E-1B E-1B	A10 A18	2 1 3*				
	VAW 11. DET 19	NORTH ISLAND	VMM			E-1B	A10	4 4*				
	VAW 11. DET 20	NORTH ISLAND	VMM			E-1B E-1B E-1B E-1B	A10 A18 D5 D9	1 3 4*			1 1 2*	
	VAW 11. DET 31	ABD DRISKANY	VMM			E-1B E-1B	A10 EAJ	2 2*			1 1*	
	VAW 11. DET 33	NORTH ISLAND	VMM			E-1B E-1B E-1B E-1B	A10 A18 D5 G3	1 1 1 2*			2 1 3*	
	VAW 11. DET 34	NORTH ISLAND	VMM			E-1B E-1B	A10 A18	3 1 4*				
	VAW 115	NORTH ISLAND	VMM	A1	4	E-2A	A18	1 1*				
	VAW 116	NORTH ISLAND	VMM	A1	4	E-2B E-2B E-2B E-2B	A10 A18 D70 G2	2 1 3*			2 1 3*	
	VAW 115	ABD RANGER	VMM	A1	4	E-2B E-2A	D70 A18	2 2*			3* 3	
	VAW 116	NORTH ISLAND	VMM	A1	4	E-2B E-2A E-2A E-2A	D7C A10 A1A A18	1 1 1 3*			3* 1	
	<u>FLEET AIR RECONNAISSANCE SQUADRONS</u>											
	VQ 1	ATSUGI	VAQ	A1	9	EA-3B EA-3B EA-3B EA-3B EA-3B	A10 A18 D5 G20 I20	6 2			1 1 1	
			VWH	A1	3	EA-3B EC-121M EC-121M EP-3B TA-3B	A10 A10 A18 A10 A10	1 1 2 1 1			1	
			VTSJ					14*			3*	
	VQ 3	AGANA	VWH	A1	4	EC-130Q EC-130Q	A2C A2B	3 1 4*				

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
HELICOPTER COMBAT SQUADRONS											
HC 1	IMPERIAL BEACH	H S	A2	27			1				
HC 1 DET 8	IMPERIAL BEACH	H S			SH-3A	A2B	1*				
HC 1 DET 4	IMPERIAL BEACH	H S			SH-3A	A2B	2				
HC 1 DET 6	ABD DRISKANY	H G			UH-2C	A20	1				
					UH-2C	A2A	1				
					UH-2C	A2B	1				
HC 1 DET 7	IMPERIAL BEACH	H G			UH-2C	A20	3*				
					UH-2C	A2B	1				
							4*				
HC 1 DET 5	IMPERIAL BEACH	H G			UH-2C	A20	1				
					UH-2C	A2B	2				
							3*				
HC 1 DET 2	ABD KITTY HAWK	H G			UH-2C	A20	3				
					UH-2C	D50				2	
					UH-2C	HCH				1	
							3*			3*	
HC 1 DET 1	IMPERIAL BEACH	H G			UH-2C	C20	1			1	
					UH-2C	D50				1	
		H S			SH-3A	A20	1				
					SH-3A	A2B	2				
							3*			2*	
HC 1 DET 3	ABD BH RICH	H G			UH-2C	A20	1				
					UH-2C	A2B	2				
							3*				
HC 3	IMPERIAL BEACH	H M	A2	17	UH-46D	A20	1				
					UH-46D	D50				1	
					UH-46A	A20	2				
					UH-46A	A2B	1				
					CH-46A	A20	2				
							6*			1*	
HC 3 DET 101	ABD WHITE PLAIN	H M			UH-46D	A20	2				
HC 3 DET 102	ABD SACRAMENTO	H M			CH-46D	A20	2				
HC 3 DET 103	IMPERIAL BEACH	H M			UH-46D	A20	1				
					UH-46D	A2B	1				
							2*				
HC 5	IMPERIAL BEACH	H A			HH-2C	A2B	1				
		H G	A2	7	UH-2C	A20	6				
					UH-2C	A2B	1				
					UH-2C	D50				1	
					UH-2A	A2B	1				
		H S	A2	3	SH-3A	A20	1				
					SH-3A	A2B	1				
					SH-3A	D5				1	
		H L	A2	11			11*			2*	
HC 5 DET 101	ABD EL DORADO	H G			UH-2B	A2B	1				
							1*				
HC 5 DET 102	IMPERIAL BEACH	H G			HH-2D	A10	1				
					HH-2D	A1B	1				
							2*				
HC 7	CUBI POINT	H A	A2	12	UH-2B	A2B	1				
		H G			RH-3A	A20	1				
		H S	A2	6	RH-3A	A2B	1				
					RH-3A	D50				1	
					SH-3A	A20	1				
					SH-3A	A2B	2				
					SH-3A	C9E				1	
		H M			UH-46A	A2B	1				
					UH-46A	D50				1	
					CH-46A	A20	2				
							9*			3*	
HC 7 DET 101	ABD OKLA CITY	H G			UH-2A	A20	1				
							1*				
HC 7 DET 104	CUBI PNT	H A			HH-2C	A20	1				
					HH-2C	A2B	1				
							2*				
HC 7 DET 107	CUBI PNT	H A			HH-2C	A20	1				
							1*				
HC 7 DET 110	ABD CONSTELATN	H S			SH-3A	A20	3				
					SH-3A	A2B	1				
							4*				
HC 7 DET 112	ABD NIAGRA FALL	H M			UH-46A	G3N	1			1	
					CH-46A	A20	1*			1*	

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
	HC 7 DET CUBI	CUBI PNT	H A H G			HH-2C UH-2B UH-2A UH-2A SH-3A SH-3A SH-3A SH-3A	A2B A20 A2B HF A20 A2B C9E G3	2 1 2 1 5 11*			1 1 1 3*
	HA L 3	BINH THUY	H L	A1	41	UH-1L UH-1L UH-1B UH-1B UH-1B UH-1B	A20 A2B A10 A18 G20 G3	1 5 17 10 33*			1 3 4*
	<u>LANDING PLATFORM HELICOPTERS</u>										
	LPH 2 IHO JIMA	NORTH ISLAND	H M	A2	1	CH-46A UH-34D	A80 B10	1 1* 1*		1 1*	
	LPH 3 OKINAWA	NORTH ISLAND	H M	A2	1	CH-46A	A80	1 1*			
	LPH 5 PRINCETON	LONG BEACH	H M	A2	1						
	LPH 8 VALLEY FRGE	LONG BEACH	H M	A2	1						
	LPH 10 TRIPOLI	NORTH ISLAND	H M	A2	1	CH-46A	A10	1 1*			
	LPH 11 NEW ORLEAN	NORTH ISLAND	H M			CH-46A	A80	1 1*			
	LPH 12 INCHON	UNK	H M			CH-46A	A8A	1 1*			
	<u>FLEET TACTICAL SUPPORT</u>										
	VR 21	BARBERS PNT	VRH VRH	A2 AM	14 2	VC-118B C-118B C-118B C-118B	AM8 A20 A2B G30	1 8 7 16*			1 1*
	VR 30	ALAMEDA	VRM VRC	A2 A2	7 5	C-131F C-131F C-1A C-1A C-1A CT-39E	A20 A2B A20 A2B D5 A20	4 2 3 2 13*			2 2*
	VRC 50	ATSUGI	VRH VRC	A2 A2	3 3	C-130F C-130F C-2A C-2A C-2A C-2A C-2A C-2A C-1A C-1A C-1A CT-39E	A20 A2B A2A A2B 050 D5N D80 EE F50 A20 A2B DH D5N HCO A80	2 1 6 2 5 4 2 22*			1 1 1 1 1 1 1 1 1 1 7*
	VRC 50 DET CUBI	CUBI PNT	VRC	A2	8						
	<u>MARINE FIGHTER SQUADRONS</u>										
	VMFA 115	CHU LAI	VFFB	A1	15	F-4B F-4B F-4B F-4B F-4B F-4B F-4B F-4B	A10 A1B C10 D80 D90 DH G30 GC	11 3 14*			2 1 1 2 1 1 1 8*
	VMFA 122	CHU LAI	VFFB	A1	15	F-4B F-4B F-4B F-4B F-4B	A10 A1B 8Y1 D80 G30	8 4 12*			1 3 2 6*
	VMFA 212	KANEHOE	VFFB	A1	15	F-4J F-4J F-4J	A10 A1A A1B	4 1 10 15*			

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY							
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
	VMFA 232	IWAKUNI	VFFB	A1	15	F-4J F-4J F-4J	A10 A1A A1B	2 7 8					
								17*					
	VMFA 235	KANEDHE	VFFB	A1	15	F-4J F-4J F-4J	A10 A1A A1B	8 1 8					
								17*					
	VMFA 314	CHU LAI	VFFB	A1	15	F-4B F-4B F-4B F-4B F-4B	A10 A1B C10 D90 G30	10 5			1 1 1 1		3*
								15*					
	VMFA 323	EL TORO	VFFB	A1	15	F-4B F-4B F-4B F-4B F-4B	A10 A1B G30 GC HC	7 3			1 3 1		5*
								10*					
	VMFA 334	IWAKUNI	VFFB	A1	15	F-4J F-4J F-4J F-4J F-4J F-4J F-4J	A10 A1A A1B BY1 D50 D80 DE G30	1 6 3			2 4 1 1 1		9*
								10*					
	VMFA 531	EL TORO	VFFB			F-4B F-4B F-4B F-4B	A1A A1B D50 HC	9 5			2 1		3*
								14*					
	<u>MARINE ATTACK SQUADRONS</u>												
	VMA 211	IWAKUNI	VAL	A1	20	A-4E A-4E A-4E A-4E A-4E A-4E	A1A A1B BY1 D50 D90 DJ	8 12			2 2 1 3		8*
								20*					
	VMA 214	EL TORO	VAL	A1	20	A-4E A-4E A-4E A-4E A-4C A-4C	A10 A1B D5 G3 B1E B1K	5 13			1 1		2*
								18*		2*			
	VMA 223	CHU LAI	VAL	A1	20								
	VMAAH 225	DANANG	VAM	A1	12	A-6A A-6A	A10 A1B	8 6					
								14*					
	VMAAH 242	DANANG	VAM	A1	12	A-6A A-6A	A10 A1B	11 1					
								12*					
	VMAAH 533	CUBI PNT	VAM	A1	12	A-6A A-6A A-6A A-6A A-6A	A1A A1B D50 HC8 HC	6 2			2 1 1		4*
								8*					
	VMA 311	CHU LAI	VAL	A1	20	A-4E A-4E A-4E A-4E	A10 A1B D50 D90	16 4			4 1 1		5*
								20*					
	<u>MARINE AIRBORNE REFUELING SQUADRONS</u>												
	VMGR 152	FUTEMA	VG	A1	12	KC-130F KC-130F KC-130F KC-130F KC-130F KC-130F	A10 A1A A1B G30 G3 HCH	7 1 4			1 1 1		3*
								12*					
	VMGR 352	EL TURO	VG	A1	12	KC-130F KC-130F KC-130F KC-130F	A10 A1B BY1 D5	7 2			1 3		4*
								9*					

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			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS											
HMM 161	MARBLE MT	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D	A10 A18 BY2 D50 DE E5 EH	16 3				1 3 1 2 1
HMM 163	SANTA ANA	H M	A1	21	CH-46F CH-46F CH-46F CH-46F CH-46F	A10 A18 BY1 D50 F50	19* 10 5				1 4 1 6*
HMM 164	FUTEMA	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46A CH-46A CH-46A CH-46A	A10 A18 D50 DE A10 A18 BY2 DE	15* 8 2			1 1	5 2 9*
HMM 165	ABD TRIPOLI	H M	A1	21	CH-46D CH-46D CH-46A CH-46A CH-46A CH-46A CH-46A CH-46A	A10 A18 A10 A18 S1K B1T D5C E50	14* 1 1 5 6		1 1	3 1 4*	
HMM 262	MARBLE MT	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D	A10 A18 BY2 D50 E5 EH G30	17 4			2 2 1 1 1	8*
HMM 263	MARBLE MT	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D	A10 A18 BY2 D50 E5 F50 G30	21* 15 5			2 5 1 1 1	10*
HMM 265	SANTA ANA	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46D	A10 A18 BY1 D50 DJO	20* 14 7			1 1 1	3*
HMM 362	SANTA ANA	H H	A1	24	CH-53A CH-53A	A10 A18	21* 6 8 14*				
HMM 363	SANTA ANA	H H	A1	24	CH-53A CH-53A	A10 A18	10 8 18*				
HMM 364	MARBLE MT	H M	A1	21	CH-46D CH-46D CH-46D CH-46D CH-46D CH-46D	A10 A18 BY1 BY2 D50 E5	16 4			1 4 6 1	12*
HMM 462	FUTEMA	H H	A1	24	CH-53D CH-53D CH-53D CH-53D CH-53A CH-53A CH-53A CH-53A	A10 A18 B1H B2E G6 A18 D50 DE0 G60	20* 11 5		2	2 4 2 8	
HMM 463	MARBLE MT	H H	A1	24	CH-53D CH-53D	A10 A18	19* 14 6 20*		3*		16*
HML 167	MARBLE MT	H L	A1	24	UH-1E UH-1E UH-1E UH-1E UH-1E UH-1E	A10 A18 D50 EE7 G3N HC	23 7			5 1 1 1 1	8*

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	HML 267	CAMP PENDELETON	VOL	A1	7	OV-10A OV-10A OV-10A	A10 A1A A1B	3 1 3				
			H L	A1	24	UH-1E UH-1E UH-1E UH-1E UH-1E	A10 A1B D5 DE EAJ	6 10 1 1 1			1 1 1	
	HML 367	MARBLE MT	H F			AH-1G AH-1G	A10 A1B	22 3				3*
			H L	A1	24			23*				
								25*				
			<u>MARINE OBSERVATION SQUADRONS</u>									
	VMD 2	DANANG	VOL	A1	18	OV-10A OV-10A	A10 A1B	16 3				
			H F	A1	12			19*				
	VMD 6	FUTEMA	VOL	A1	18	OV-10A OV-10A	A10 A1B	11 4				
			H F	A1	12			7				
			H L			UH-1E UH-1E UH-1E UH-1E	A10 A1B DE G3	8 7 1 1			1 1	2*
								30*				
			<u>MARINE COMPOSITE RECONNAISSANCE SQUADRONS</u>									
	VMCJ 1	IWAKUNI	VFP	A1	9	RF-4B RF-4B RF-4B RF-4B	A10 A1B D80 E50	7 1			1 1	
			VAQM	A1	9	EA-6A EA-6A EA-6A EA-6A	A10 A1A A1B HC8	1 1 4				1 3*
	VMCJ 3	EL TORO	VFP	A1	9	RF-4B RF-4B	A1A A1B	6 4				
								10*				
			<u>MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS</u>									
	H+MS 17	IWAKUNI	VRM VUM	A2	3	C-117D US-2B US-2B	A20 A10 D80	1 2				1
			VTAJ H M	A1 A2	3							
								3*				1*
	H+MS 37	EL TORO	VRH	A2	2	C-54Q C-54P	A2B A2B	1 1				
			VRM	A2	4	C-117D C-117D	A20 A2B	1 2				
			VTAJ	A1	3							
								5*				
	H+MS 11	DANANG	VRM	A2	1	C-117D C-117D	A20 A2B	1 1				
			VTAJ	A1	3	TA-4F TA-4F TA-4F TA-4F	A10 A1B BY1 D80	7 2				1 1 1
								11*				2*
	H+MS 12	IWAKUNI	VRM VTAJ	A2 A1	1 3							
	H+MS 13	CHU LAI	VRM VTAJ	A2 A1	1 3	C-117D	A20	1 3				
	H+MS 15	IWAKUNI	VRH	A2	2	C-54S C-54Q	A20 A20	1 1				
			VRM	A2	1	C-117D	A20	1				
			VTAJ	A1	3	TA-4F TA-4F TA-4F	A10 A1B D50	1 1 1				1 1*
								5*				
	H+MS 24	KANEDHE	VRM VTAJ	A2 A1	1 3	C-117D TA-4F TA-4F	A20 A60 A6B	1 2 1				
			H M			CH-46A	A10	3				
			H R	AM	1	CH-46A	A1B	3				
								10*				

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
	H+MS 3 COSA	SANTA ANA	H H H M			CH-53A CH-46F	B1H B1H		5 9 14*				
	H+MS 33	EL TORO	VRM VTAJ	A2 A1	1 3	TA-4F TA-4F	A4A A4B	3 2 5*					
	H+MS 33 COSA	EL TORO	VFFB			F-4B	B1G		3 3*				
	H+MS 36	FUTEMA	VRM H M			C-1170 CH-46A CH-46A CH-46A CH-46A	A20 A20 A2B B1L B1Z	1 4 1			1 3 4*		
	H+MS 36 COSA	FUTEMA	H M			CH-46D CH-46D	B1H B1K	6*	3 3 6*				
	H+MS 56 COSA	SANTA ANA	H H			CH-53A CH-53A	B1H B1N		19 2 21*				
	<u>MARINE FLEET TRAINING SQUADRONS</u>												
	HMHT 3J2	SANTA ANA	H M	A1	16	CH-46F CH-46F CH-46F	A10 A1B HC	10 2			1 1*		
	HMHT 301	SANTA ANA	H H	A1	9	CH-53A CH-53A CH-53A	A10 A1B D50	6 1 7*			1 1*		
	VMT 103	YUMA	VTAJ	A4	20	TA-4F TA-4F TA-4F	A40 A4B C5C	16 3			1 1*		
	VMAT 102	YUMA	VAL	A1	30	A-4L A-4L A-4E A-4E A-4C A-4C A-4C	A40 C40 A10 A1B A40 B4N HC	1 13 7 3 24*		2	1 2*		
	VMFAT 101	YUMA	VFFB	A1	24	F-4B F-4B F-4B F-4B	A10 A1B D90 HC	8 17 25*		2*	1 1 2*		
	<u>OPERATION TEST AND EVALUATION FORCE</u>												
	VX 4	POINT MUGU	VFFB	A7	8	F-8J F-8J F-8H F-8H F-4J F-4J F-4B F-4B F-4B F-4B	A7B D5C A70 A7B A70 A70 A7B A70 A7B HC I20	1 1 1 2 1 1 1 1 1			1 2		
			VUM VTAJ VKD	A8 A7	1 5	US-2A TA-4F	A60 A70	2 1 11*				4*	
	VX 5	CHINA LAKE	VFFB VAL	A7 A7	2 9	F-4B A-7E A-7E A-4F A-4F A-4E A-4E	A7B A7C A7B A70 A7B A70 D5	1 4 1 1 1 1 1			1		
			VUM VTAJ VKD	AK A7 A7	1 2 3	US-2A TA-4F	A80 A70	1 1 11*				1*	
	VX 5 DET OCEANA	OCEANA	VAM	A7	3	A-6B A-6A A-6A	A70 A70 A7B	1 2 4*					

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<u>FLEET COMPOSITE SQUADRONS</u>											
VC 1	BARBERS PNT	VFFB	A8	4	F-8K	A80	1				
					F-8K	A8A	1				
					F-8K	A8B	2				
		VAL	A8	6	A-4C	A80	5				
					A-4C	A8A	3				
					A-4C	A8B	1				
		VUM	A2	3	US-2C	A80	1				
					US-2C	A8A	1				
					US-2C	A8B	1				
					US-2C	EY1			1		
		H M	A8	2	UH-34D	A80	1				
					UH-34D	A8B	1				
		VKD	A8	1	DP-2E	A8A	1				
							19*			1*	
VC 3	NORTH ISLAND	VUM	A2	10	US-2C	A80	8				
					US-2C	A8B	2				
					US-2C	O5			2		
		VUMP			RS-2C	A80	1				
		VKD	A8	2	DC-130A	A80	1				
					DP-2E	A80	1				
					DP-2E	A80	1				
					DP-2E	D52				1	
							13*			3*	
VC 5	NAHA	VFFB	A8	5	F-8K	A8B	2		2		
					F-8K	B1G					
					F-8K	I60					
		VAL			A-4E	A80	2			1	
					A-4E	A8B	2				
		VUM	A2	5	US-2C	A80	4				
					US-2C	A8B	1				
					US-2C	D50				1	
		H M	A8	2	UH-34E	61N			1		
					UH-34D	A80	2				
					UH-34D	A8B	1				
		VKD	A8	6	DP-2E	A8B	1				
					DF-8F	A80	3				
					DF-8F	A8B	1				
							19*		3*	2*	
VC 5 DEF CUBI	CUBI PNT	VAL	A8	4	A-4C	A80	3				
					A-4C	A8B	1				
					A-4C	D50				1	
		VUM	A2	3	US-2C	A80	2				
					US-2C	A8B	2				
		VUMP			RC-45J	A80	1				
							9*			1*	
VC 7	MIRAMAR	VFFB	A8	5	F-8K	A80	5				
					F-8K	A8B	2				
		VAL	A8	10	A-4C	A80	8				
					A-4C	A8B	6				
					A-4C	D50				1	
					A-4C	E50				1	
		VKD	A8	3	DF-8F	A80	2				
					DF-8F	A8B	2				
							25*			2*	
<u>CVA AND CVS CARRIER UTILITY AIRCRAFT</u>											
CVA 14 TONDRGA	NORTH ISLAND	VUM			US-2A	A20	1				
							1*				
CVA 19 HANCOCK	NORTH ISLAND	VRC	A2	1	C-1A	A20	1				
							1*				
CVA 31 BH RICHARD	ALAMEDA	VRC	A2	1	C-1A	A20	1				
							1*				
CVA 34 ORISKANY	ALAMEDA	VRC	A2	1	C-1A	A80	1				
							1*				
CVA 41 MIDWAY	ALAMEDA	VRC	A2	1			1				
							1*				
CVA 43 CRL SEA	ALAMEDA	VRC	A2	1	C-1A	A20	1				
							1*				
CVA 61 RANGER	ALAMEDA	VRC	A2	1	C-1A	A2C	1				
							1*				
CVA 63 KITTYHW	NORTH ISLAND	VRC	A2	1	C-1A	A20	1				
							1*				
CVA 64 CONSTEL	BREMERTON	VRC	A2	1	C-1A	A20	1				
							1*				
CVAN 65 ENTERPRSE	ALAMEDA	VRC			C-1A	A2B	1				
							1*				
CVS 12 HORNET	NORTH ISLAND	VRC	A2	1							

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								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
<u>STATION ASSIGNED AIRCRAFT</u>											
	NAS WHIDBY ISLAND	WHIDBY ISLAND	VRH	A8	2	C-54S C-54Q C-54Q	A80 A80 A88	1 1 1			
			VUM	A6	2	US-2B US-2A	A60 A60	1 1			
			H G	AL	2						
			H M			UH-34D UH-34D	A80 A88	1 1			
	NAS ALAMEDA	ALAMEDA	VRH	A8	2	C-54Q C-54P	A28 A20	1 1			
			VRC	A6	1						
			VUL	AM	3	U-11A	A80	3			
			VUM	A6	2	US-2B US-2A US-2A	A68 A68 A80	1 1 1			
			H G	AL	1						
			H M			UH-34D UH-34D	A80 A88	2 1			
	NAS FALLON	FALLON	VUM	A6	2	US-2B US-2A	D5 A80	1 1		1	
			H M			UH-34D UH-34D	A80 A88	1 1			
			H L	AL	2	HH-1K	A88	1			1*
	NAS NORTH ISLAND	NORTH ISLAND	VRH	AM	1	C-121J	A80	1			
			VRM	A6	1	C-117D C-117D	A80 A88	1 2			
			VRC	A6	2						
			VUL	AM	3	U-11A U-11A	AM0 AMB	1 2			
			VUM	A6	5	US-2D US-2B US-2A US-2A US-2A US-2A	A60 HC A60 A68 B8E	2 1 1 1		1	
			VTBP	A6	7	US-2A T-28B T-28B	HC A60 A68	1 9 2		1	
	NAS MORIS A+T	NORTH ISLAND	VFFB			F-8J	D50				2*
			H M			CH-46D CH-46D CH-46D UH-34D	B1F B1N H20 B1	1 1 1		1	3
									1		4*
	NAS MIRAMAR	MIRAMAR	VRM	A6	1	C-117D	A80	2			
			VTBP	A6	2	T-28B T-28B	A60 A68	2 1			
	NAS LEMDORE	LEMDORE	VRC			C-1A	A60	1			
			VUM	A6	1	US-2B	A60	1			
			H G	AL	3	UH-2C UH-2C UH-34D UH-34D	ALC ALB ALO ALB	1 1 1 1			
	NAS MOFFETT	MOFFETT FIELD	VUM	A6	1	US-2B US-2A	A68 A60	1 1			
	ALF MONTEREY	MONTEREY	VUM	A6	20	US-2B US-2A US-2A US-2A	A60 A60 A68 B8E	1 10 3			
			VTBJ	A6	25	T-1A T-1A T-1A T-1A	A60 A60 A68 S4	10 8	1		
			VTBP			T-28B	A60	1			
			H G	AL	2						
			H M			UH-34D UH-34D SH-34J	A60 A68 A60	3 1 1			
			H T	A6	5				38*	1*	1*

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**INVENTORY AND OPERATING ALLOWANCES
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DECLASSIFIED

TABLE 10

PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	MCAS EL TORO	EL TORO	VRM VRM	A8 AM	2 1	C-135F C-117D	A8B A80	1 2				
			VUL VUM	AM	1	U-11A US-2B	A80 A60	1 1				
			VTBJ	A6	2	US-2A T-33B	A6B A60	1 1				
			VTBP	A6	3	T-33B T-28B	A6B A6C	1 1				
			H S H M	AL	2	T-28B UH-34D	A6B A80	3 1				
			H L			UH-34D HH-1K	A8B A80	1 2				
	MCAS YUMA	YUMA	VRM VUM VTBJ	A8 A6	1 2	C-117D US-2A T-33B	A80 A8B A60	1 1 1				
			H S H M	AL	2	T-33B UH-34D	A6B ALO	1 3				
			H L			UH-34D HH-1K	ALB ALO	1 2				
								16*				
											10*	
	<u>FLEET BASES OVERSEAS</u>											
	NAVSTA ADAK	ADAK	H G	AL	3	UH-2B UH-2A UH-2A	A20 A2B D50	1 1			1	
											1*	
	NAVSTA KODIAK	KODIAK	VRH VUG	A8	2	C-54Q HU-16D	A20 A20	2 1				
											3*	
	NAVSTA MIDWAY	MIDWAY	VRH VRM VUG	A8 AM AL	1 2	HU-16D HU-16D	ALO ALB	1 1				
			H G H M	AL	2	UH-34D	ALO	2				
								4*				
	NAVSTA SANGLEY PT	SANGLEY PNT	VRH	A8	2	C-54Q C-54P	A20 A20	1 1				
			VRM	A6	1	C-47M C-47L	A80 A80	1 2				
			H G H M	AL		UH-34D	A20	1			6*	
	NAS AGANA	AGANA	VRH VUG	A8 AL	2 3	HU-16D HU-16D	A20 A2B	2 1				
			H G H M	AL	2	UH-34D UH-34D	A20 A2B	1 1				
								5*				
	NAS ATSUGI	ATSUGI	VUM VUMP	A6	2	US-2A RC-45J	A6B A8B	1 1				
								2*				
	NAS ATSUGI A+T	ATSUGI	VFFB VAL			F-8H F-4B A-7A A-4F	D80 B1C G3S D8G		1		2	
											1	
											1	
									1*		4*	
	NAS BARBERS PNT	BARBERS PNT	VRH VRM VRC VUM	A8 A6 A6 A6	1 1 1 7	C-54S US-2B US-2B US-2A US-2A US-2A	A20 A60 A6B A60 A6B G30	1 1 1 3 1			1	
								7*			1*	
	NAS CUBI POINT	CUBI PNT	VUS VUM	AL A6	2 4	HU-16D US-2B UC-45J	A2B A6B A60	1 1 2				
			H G	AL	3			4*				
	NAS CUBI PNT COSA	CUBI PNT	VFP			RF-8G	B1N		1			
									1*			
	NAS CUBI PNT A+T	CUBI PNT	VFFB			F-8H F-8H	B1T ICE		1			
									1*		1*	

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PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	NAF CAM RANH BAY	VIETNAM	VRM	A6	4	C-117D C-117D C-117D	A80 A6B H3	3 1			1	
			H M	A8	5	CH-46A CH-46A UH-34D UH-34D UH-34D	A80 A8B A80 A8B B8K	2 1 2 3				
	7TH FLT DET C	YOKOSUKA	VRC	A2	1	C-1A C-1A	A80 D50	12* 1	1 1*		1*	
	NAF NAHA	NAHA	VRM			C-117D	A8B	1				
	NASU IWAKUNI	IWAKUNI	VUM	A8	2	US-2B US-2B US-2A UC-45J	A80 D50 A80 A80	1 1 1 3*			1	
	COMUSTDC	TAIWAN	VRH	AM	1	VC-54N	G30				1	1*
	FAWPRA ATSUGI	ATSUGI	VRM			C-117D C-117D C-47M CT-39E YUG UH-34D UH-34D	D10 D1N D1N D1N D10 D10 BY2 D10				1 1 1 1 2 5 2 13*	
<u>MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS</u>												
	MDQTR FMF PAC	KANEDE	VRH VRM VUM VTBP H M H R	A8 AM	1 1	C-54R C-47J US-2B US-2B T-28B UH-34D UH-34D VH-34D	A20 A2B A60 A6B A60 A20 A2B EEG	1 1 1 1 5 1 1 11*			1 1*	
<u>FLEET BASES OVERSEAS USMC</u>												
	MCAS IWAKUNI	IWAKUNI	VRM VUM H M H L	A8 A6	1 1	C-117D UC-45J UH-34D UH-34D	A60 A60 A20 A2B	1 1 2 1				5*
	MCAS KANEDE	KANEDE	VUM VTBP H S H M	A6 A6 AL	3 5 3	UC-45J UH-34D UH-34D	A60 ALG ALB	1 1 3*				
	MCAS (H) FUTEMA	OKINAWA	VUM	A6	2	US-2A US-2A	A60 A6B	1 1				2*
<u>ATTACHES AND MISSIONS</u>												
	DAD D. AKARTA	INDONESIA	VRM	AH	1	C-47L	AH0	1				1*
	CHNAVSEC JUSMAG	THAILAND	VRM	AH	1							
	CH NAVSECHAAG	TAIWAN	VRM	AH	1	C-47M	A80	1				1*
	FASU LANANG	VIETNAM	VRM H M	A2		C-117D	A80	1				1*

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TABLE 10

PAC	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
<u>COMCRUDES DRONE CONTROL HELICOPTERS</u>												
	CTU 70.8.1	WESTPAC	HKS			QH-500	C9D				8 8*	
	DD 703 LIND	PEARL HARBOR	HKS			QH-500	A10	2				
	DD 723 WALKE	LONG BEACH	HKS			QH-500	A10	2*				
	DD 725 OBRIEN	LONG BEACH	HKS			QH-500	A1	2				
	DD 727 DEHAVEN	YOKOSUKA	HKS			QH-500	A10	2*				
						QH-500	B1C	1		1		
	DD 728 MANSFIELD	YOKOSUKA	HKS			QH-500	A10	1*		1*		
	DD 729 SWENSON L	NORTH ISLAND	HKS			QH-500	A10	2				
								2*				
								2*				
	DD 730 COLLETT	YOKOSUKA	HKS			QH-500	A1	2				
	DD 744 BLUE	YOKOSUKA	HKS			QH-500	A10	2*				
	DD 746 TAUSSIG	NORTH ISLAND	HKS			QH-500	A10	1				
	DD 752 CUNNINGHAM	LONG BEACH	HKS			QH-500	A10	1*				
	DD 759 LOFBERG	NORTH ISLAND	HKS			QH-500	A10	2				
								2*				
	DD 760 THOMASON	NORTH ISLAND	HKS			QH-500	A10	2				
	DD 761 BUCK	NORTH ISLAND	HKS			QH-500	A10	2*				
	DD 764 THOMAS L	PEARL HARBOR	HKS			QH-500	A10	2				
	DD 765 KEPPLER	PEARL HARBOR	HKS			QH-500	A10	2*				
							A1	1				
								1				
	DD 776 OWENS	PEARL HARBOR	HKS			QH-500	A10	2*				
							A1	1				
								1				
								2*				
	DD 805 CHEVLIR	NORTH ISLAND	HKS			QH-500	A10	2				
								2*				
	DD 807 BENNER	LONG BEACH	HKS			QH-500	A10	2				
								2*				
	DD 830 LARSON	LONG BEACH	HKS			QH-500	A10	2				
								2*				
	DD 877 PERKINS	NORTH ISLAND	HKS			QH-500	A1	1				
	DE 1037 BRONSTEIN	NORTH ISLAND	HKS			QH-500	A10	1*				
								2				
	AD 14 DIXIE	NORTH ISLAND	HKS			QH-500	B10			2		
							B1N			1		
							B1S			1		
							B1T			4		
										8*		
	AD 15 PRAIRIE	NORTH ISLAND	HKS			QH-500	B10			6		
							B1N			1		
							B1T			1		
										8*		
	AD 17 PIEDMONT	NORTH ISLAND	HKS			QH-500	B1N			3		
							B1T			4		
										7*		
	AD 29 ISLE ROYAL	LONG BEACH	HKS			QH-500	B10			2		
							B1N			3		
							B1T			1		
										6*		
	AD 36 B CANON	PEARL HARBOR	HKS			QH-500	B10			3		
							B1S			1		
							Y				1	
										4*		
	AD 37 GOMPERS S	PEARL HARBOR	HKS			QH-500	B10			3		
							B1N			6		
										9*		
	TOTAL							2358		147	489	2
	TOTAL-PROGRAM							2320		104	481	
	TOTAL NON-PROGRAM							38		43	8	2

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TABLE 11

UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
							OPERATING STATUS	1/ AWAITING OPERATING	PIPELINE	OTHER
NAVAL AIR BASIC TRAINING										
TRARON 1	SAUFLEY FIELD	VTPP	A3	129	T-34B T-34B T-34B T-34B T-34B T-34B	A30 A3 B30 B3N B35 E1J	129 3	3 5 3	3	3*
TRARON 2	WHITING FIELD	VTBP	A3	142	T-28C T-28C T-28B T-28B T-28B	A30 E1F A30 A3 EAJ	132* 51	11*	4	1 5*
TRARON 3	WHITING FIELD	VTBP	A3	142	T-28C T-28C T-28C T-28C T-28B T-28B T-28B	A30 A3 E1J G30 A30 A3 E1J	134* 49 1		1 1	2 4*
TRARON 4	PENSACOLA	VTBJ	A3	58	T-2C T-2B T-2B T-2B T-2B	A30 A30 D5 G30 HCO	135* 20 43		3 1 1	1 5*
TRARON 5	SAUFLEY FIELD	VTBP	A3	37	T-28C T-28C T-28C	A30 A3 G30	63* 32 4		2	2*
TRARON 6	PENSACOLA	VTBP	A3	18	T-28B T-28B T-28B	A30 A3 EA0	36* 16 1		1	1*
TRARON 7	MERIDIAN	VTBJ	A3	98	T-2A T-2A T-2A T-2A T-2A T-2A T-2A T-2A	A30 A3 BY1 D5 DE E50 G30 M3	92 1		5 6 1 1 1	10 10*
TRARON 9	MERIDIAN	VTBJ	A3	101	T-2C T-2C T-2C T-2C T-2C T-2B T-2B T-2A T-2A T-2A	A30 BY1 D5 DE E50 A30 D5 A30 G30 M3	93* 41		1 6 1 1	14* 1 1 1
TRARON 10	PENSACOLA	VUM VTBJ	A3 A3	9 10	UC-45J UC-45J T-1A T-1A	A30 Y A30 S4	104* 7		11*	3 3*
HT 8	ELLYSON FIELD	VUM H M H L	A6 A3	1 57	UH-34G TH-1L UH-1D UH-1D UH-1D TH-57A	A30 A30 A30 EAJ S3 A30	3 45 24		1	1
NAS ELLYSON	ELLYSON FIELD	VTBP			T-28B	A60	28 100* 1 1*		1*	1*
CVS 16 LEXINGTON	PENSACOLA	VRC	A8	1	C-1A	A80	1 1*			
NAS MERIDIAN	MERIDIAN	VRM VUM VTBP H G H M	A6 A6 AL	1 1 2	US-2B T-28B UH-34J UH-34D	A80 A60 ALO ALO	1 2 1 1 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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TABLE 11

UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
NAS PENSACOLA	PENSACOLA	VFFB	A4	8	EA-1E	A80	1				
		VWM			C-121J	A80	1				
		VRH	A8	3	C-54R	AM0	1				
					C-54Q	A80	1				
		VRM	A8	2	C-117D	A80	2				
		VKR	AM	1	U-11A	AM0	1				
		VUL	AM	1							
		VUM	A6	1							
		VTAP			TS-2A	A60	2				
		VTBP	A6	1	T-28B	A60	2				
		VTTP	A3	1	T-34B	A30	2				
		H G	AL	8	UH-2B	ALO	5				
		H M			UH-34J	G30				1	
					UH-34G	ALO	3				
			SH-34J	ALO	2						
					23*				1*		
FLIGHT DEMO TEAM	PENSACOLA	VFFB			F-4J	A40	7				
					F-4J	G30				2	
					F-4B	A40	1				
						8*			2*		
NAS WHITING FLD	WHITING FIELD	VUM	A6	1	T-28B	A60	1				
		VTBP					1*				
NAS SAUFLEY FLD	SAUFLEY FIELD	VTBP	A6	2	T-28B	A60	3				
							3*				
<u>NAVAL AIR ADVANCED TRAINING</u>											
TRARON 21	KINGSVILLE	VTAJ	A3	51	TA-4J	A30	45				
					TA-4J	G10				1	
					TA-4F	A30	13				1*
						58*					
TRARON 22	KINGSVILLE	VTAJ	A3	57	TF-9J	A30	49				
					TF-9J	D5				2	
					TF-9J	D8				1	
					TF-9J	G3				1	
					TAF-9J	P3					1
							49*				1*
							27				
TRARON 23	KINGSVILLE	VTAJ	A3	57	TA-4J	A30	27				
					TA-4J	G30				1	
					TA-4F	A30	14				
					TA-4F	G20	1				
					TF-9J	A30	2				
					TF-9J	BY1				1	
					TF-9J	D5				4	
					TF-9J	E50				2	
					TAF-9J	P3					1
							43*				1*
TRARON 24	CHASE	VTAJ	A3	57	TF-9J	A30	49				
					TF-9J	BY1				3	
					TF-9J	D5				2	
					TF-9J	E50				1	
							49*				6*
TRARON 25	CHASE	VTAJ	A3	57	TF-9J	A30	51				
					TF-9J	BY1				1	
					TF-9J	D5				1	
					TF-9J	G30				2	
							51*				4*
TRARON 26	CHASE	VTAJ	A3	57	TF-9J	A30	51				
					TF-9J	A3	1				
					TF-9J	BY1				2	
					TF-9J	D5				4	
					TF-9J	DE				1	
					TF-9J	G30				1	
							52*				8*
TRARON 27	CORPUS CHRISTI	VUM	A3	2	US-2B	A30	2				
		VTAP	A3	53	TS-2A	A30	52				
					TS-2A	D5				5	
					TS-2A	DE				1	
							54*				6*
TRARON 28	CORPUS CHRISTI	VUM	A3	2	US-2B	A30	2				
		VTAP	A3	53	TS-2A	A30	49				
					TS-2A	A3	2				
					TS-2A	BY1				1	
					TS-2A	D5				5	
					TS-2A	DE				1	
TRARON 29	CORPUS CHRISTI	VTSP	A3	12	TC-117D	A30	1				
					TC-117D	A3	2				
					T-29B	A30	6				
					T-29B	A3	2				
					T-29B	D5				1	
					T-29B	H3F				1	
							11*				2*

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TABLE 11

UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
TRARON 31	CORPUS CHRISTI	VUM	A3	2	US-2B	A30	1				
					US-2B	D5				1	
		VTAP	A3	53	TS-2A	A30	49				
					TS-2A	D5				9	
					TS-2A	DE	50*		1	11*	
NAS CRPS CHRISTI	CORPUS CHRISTI	VRH	AM	1	VC-54Q	A80	1				
		VRM	A8	1	C-117D	A80	1				
		VTTP			T-34B	A30	29				
		H G	AL	6	SH-34J	ALC	2				
		H M				33*					
NAS CHASE	CHASE	VRM			C-47H	A80	1				
		H M			SH-34J	ALO	2				
						3*					
NAS KINGSVILLE	KINGSVILLE	VRM			C-47J	A80	1				
		H M			UH-34D	ALO	1				
					SH-34J	ALO	1				
						3*					
<u>NAVAL AIR TECHNICAL TRAINING</u>											
NATTC LAKEHURST	LAKEHURST	VTSP	A4	1	TC-117D	A40	1				
							1*				
NATTU PENSACOLA	PENSACOLA	VUMP	A3	4	RC-45J	A30	4				
							4*				
NAS GLYNCO	GLYNCO	VWH	A3	2	EC-121K	A30	2				
		VRM	A8	1							
		VTBJ	A3	14	T-33B	A30	11				
		VTSJ	A3	35	T-39D	A3C	27				1
					T-39D	E10				1	
					T-39D	G3				1	
		VTAP	A3	15	TS-2A	A30	11				3
					TS-2A	D5					
		H G	AL	2	UH-34G	ALO	1				
		H M			SH-34J	ALO	1				
							53*			5*	
NAS MEMPHIS	MEMPHIS	VRM	A8	1							
		VRM	AM	1	C-131F	AMC	1				
					C-117D	A80	1				
		VTBJ	A6	1	T-33B	A60	1				
		VTAP			TS-2A	A60	1				
		H G	AL	2							
		H M			UH-34J	ALO	1				
					UH-34G	ALO	1				
							6*				
TOTAL							1446	11	112	18	
TOTAL-PROGRAM							1446	11	112	13	
TOTAL NON-PROGRAM										5	

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NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	NAV+MAR RES TRNG		VFFB	A4	88						
			VFP	A4	12						
			VAL	A4	234						
			VAM	A4	11						
			VS	A4	42						
			VPL	A4	129						
			VRH	A4	50						
			VRM	AM	5						
			VG	A4	15						
			VOL	A4	18						
			VUL	AM	2						
			VUM	A4	11						
			VTBJ	A4	33						
			VTAP	A4	11						
			VTTP	A4	18						
			VTSP	A4	1						
			H S	A4	32						
			H H	A4	12						
			H M	A4	60						
	<u>NAVAL AIR RESERVE FORCES</u>										
	VA 305	LDS ALAMITOS	VAL			A-4L	D7G			1	
										1*	
	HS 85	ALAMEDA	H S			SH-3A	A4A	2			
								2*			
	<u>NAVAL AIR RESERVE TRAINING</u>										
	NARTU ALAMEDA	ALAMEDA	VAL			A-4L	C40			1	
						A-4L	D7G			4	
						A-4C	A4G	4			
						A-4C	A4A	7			
						A-4C	A4B	6			
						A-4C	HCO			1	
			VS			S-2E	A4G	3			
						S-2E	A4A	1			
						S-2E	A4B	2			
						S-2E	B4T		1		
			VPL			SP-2H	A4G	1			
						SP-2H	A4A	4			
						SP-2H	A4B	2			
						SP-2H	B7D			1	
						SP-2H	BY1			2	
			VRH			C-118B	A4G	2			
						C-118B	A4B	1			
			VTAJ			TA-4B	A4	1			
			VTTP			T-34B	A4G	1			
						T-34B	A4B	1			
						T-34B	B4J		1		
			H S			SH-3A	A4A	2			
						SH-3A	A4B	2			
								40*	2*	9*	
								2			
								2*			
	NARTD MOFFETT	MOFFETT	VPL			P-3A	A4B				
								2			
								2*			
	MARTD ALAMEDA	ALAMEDA	VAL			A-4L	D7G			3	
						A-4C	A4G	16			
						A-4C	A4B	6			
						A-4C	C40			1	
						A-4C	D50			1	
			VTAP			TS-2A	A4G	1			
			H M			UH-34D	A4G	5			
						UH-34D	A4B	2			
						UH-34D	B4G		2	5*	
								30*	2*		
								11			
	NAS ATLANTA	ATLANTA	VFFB			F-8L	A4G	7			
						F-8L	A4B				
						F-8L	B4S		1		
						F-8L	Y			1	
			VAL			A-4L	A4G	1			
						A-4L	A4B	2			
						A-4L	A4B	2			
			VPL			SP-2H	A4G	5			
						SP-2H	A4B	1			
			VRH			C-54Q	A4B	3			
			VUX			US-2A	A4B	1			
			VTAJ			TF-8A	B4N		1		
			VTBJ			T-1A	A4B	3			
			VTTP			T-34B	A4B	1			
								35*	2*	1*	

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TABLE 11

NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY								
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS						
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER			
MARTD ATLANTA	ATLANTA	H M				UH-34D	A4D	7						
						UH-34D	A4B	3						
NAS DALLAS	DALLAS	VFFB				F-8K	A4A	11						
						F-8K	A4B	8						
						SP-2H	A40	2						
						SP-2H	A4A	1						
						SP-2H	A4B	3						
						SP-2H	B4T			1				
		VRH						C-118B	D52				1	
								C-118B	A4A	2				
								C-118B	A4B	1				
								US-2B	A4C	1				
								T-1A	A4D	1				
								T-1A	A4B	2				1
VTBJ						T-1A	B4N	1						
						T-1A	A4C	1						
VTTP						T-34B	A4C	1						
								33*		2*		1*		
MARTD DALLAS	DALLAS	VFFB				F-8K	A4A	5						
						F-8K	A4B	5						
						F-8K	B4T			1				
						RF-8G	A4A	4						
		VFP						RF-8G	A4B	2				
								RF-8G	B4N			1		
		H M						RF-8G	B4T			3		
								UH-34D	A4A	7				
						UH-34D	A4B	2						
						UH-34D	B4T			1				
NAF DETROIT	DETROIT	VS				S-2E	A4A	7						
						S-2E	A4B	1						
						S-2E	B4T			1				
						VRH	C-54Q	I3C				1		
						VRH	C-54P	A4C	1					
						VRH	UC-45J	A40	1					
		VUM						TA-4B	A40	5				
								TA-4B	A4B	5				
		VTBJ						T-33B	A4C	2				
								T-33B	A4B	1				
		VTTP						T-34B	A4D	1				
								T-34B	A4C	1				
H S						SH-3A	A4A	1						
						SH-3A	A4B	2						
MARTD DETROIT	DETROIT	VOL				CV-10A	A4C	28*		1*		1*		
						CV-10A	A4B	7						
						UH-34D	A40	2						
						UH-34D	A4B	3						
NAS GLENVIEW	GLENVIEW	VAL				UH-34D	A4B	4						
								16*						
						A-4L	A4C	1						
						A-4L	A4A	5						
						A-4L	A4B	12						
						A-4C	BY1					1		
		VS						S-2E	U4N			1		
								SP-2H	A4C	3				
		VPL						SP-2H	A4A	5				
								SP-2H	A4B	7				
								SP-2H	B4T					1
								SP-2H	BYO					
VRH						C-118B	A40	1						
						C-118B	A4B	2						
VRM						C-131F	A4C	1						
						C-131F	AM	1						
						C-131F	G30					1		
						U-11A	A4B	2						
VUL						US-2B	A4B	1						
						TA-4B	B40			1				
VTAJ						TA-4B	B4T			1				
						TA-4B	B4T			1				
VTBJ						T-33B	A40	1						
						T-33B	A4B	1						
VTTP						T-34B	A4B	1						
								44*		3*		3*		
MARTD GLENVIEW	GLENVIEW	VAL				A-4C	A4C	6						
						A-4C	A4B	8						
						A-4C	E7D					1		
						A-4C	A40	1						
		VRH						C-119F	A4C	3				
								C-119F	A4B	2				
		VRM						C-117D	A40	1				
								TA-4B	B4T			1		
VTAJ						UH-34D	A40	5						
						UH-34D	A4B	2						
H K						UH-34D	A4B	28*		1*		1*		

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TABLE II

NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NARTU JAX	JACKSONVILLE	VAL	A-4L	A40	7						
			A-4L	A4B	7						
			A-4L	B4T			1				
			A-4L	BQ0					1		
			A-4C	HG7						1	
			A-4C	A4A	4						
		VPL	SP-2H	A4B	2						
			SP-2H	A4B						1	
			SP-2H	D5							
			C-118B	A4A	1						
			C-118B	A4B	2						
			US-2A	A40	1						
		VRH	UC-45J	A40	1						
			T-33B	A40	1						
			T-33B	A4B	1						
			T-34B	A40	1						
			T-34B	A4B	1						
			T-34B	A4B	1						
VUM					29*		1*	3*			
								1			
MARTO JAX	JACKSONVILLE	VAL	A-4L	D7G							
			A-4C	A40	9						
			A-4C	A4B	2						
			A-4C	C40					1		
NARTU LAKEHURST	LAKEHURST	VS	S-2E	A4B	11*						
			S-2E	BY	7						
		VRH	C-54Q	A4B	2				1		
			UC-45J	A4B	1						
		VUM	UC-45J	A4B	1						
			T-34B	A40	1						
		VTB	SH-3A	A40	2						
			SH-3A	A4B	4						
		VTP	SH-3A	BY					1		
									2*		
NAS LOS ALAMITOS	LOS ALAMITOS	VFFB	F-4B	A4A	17*						
			F-4B	A4B	5						
			F-4B	A4B	1						
			F-4B	D5					1		
			F-4B	UE					1		
			F-4B	D70					1		
		VAL	A-4C	A40	1						
			A-4C	A4A	5						
			A-4C	A4A	16						
			A-4C	A4B							
			A-4C	D50					1		
			A-4C	E50					1		
		VS	S-2E	A4A	4						
			S-2E	A4B	2						
			S-2E	B4T					1		
			SP-2H	A4A	4						
			SP-2H	A4B	5						
			C-118B	A40	1						
VRH	C-118B	A4B	1								
	C-118B	A4B	1								
	US-2B	A4A	1								
	T-1A	A40	1								
	T-1A	A4B	2								
	T-34B	A4B	1								
VUM	SH-3A	A4A	3								
	SH-3A	A4B	1								
	SH-3A	A4B					1				
	SH-3A	B4S					2*				
							5*				
MARTO LOS ALMITOS	LOS ALAMITOS	VAL	A-4L	A40	1						
			A-4L	C40					1		
			A-4L	D70					1		
			A-4C	A40	10						
			A-4C	A4B	7						
			A-4C	B4T					1		
		VQL	A-4C	Y						1	
			CV-10A	A40	3						
			CV-10A	A4B	2						
			CH-46A	A40	3						
		H M	CH-46A	A4B	2						
			CH-46A	D9					1		
			UH-34D	A40	3						
			UH-34D	A4B	5						
					36*		1*	3*	1*		

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TABLE 11

NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY							
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
NARTO NORIS	NORTH ISLAND	VPL			SP-2H	A40	4						
					SP-2H	A4B	1						
					SP-2H	B4T		3					
					SP-2E	A40	3						
					SP-2E	A4B	1						
		VWM				E-1B	A40	3					
						E-1B	A4B	1					
						E-1B	D5					1	
								13*	3*			1*	
												3	
NARTU MEMPHIS	MEMPHIS	VAL			A-4L	D70							
					A-4C	A40	3						
					A-4C	A4B	8						
					SP-2H	A40	4						
					SP-2H	A4B	8						
		VPL				C-118B	A40	3					
						C-118B	A4A	1					
						VUM	UC-45J	A4B	1				
						VTBJ	T-33B	A4B	1				
						VTPP	T-34B	A4C	1				
MARTD MEMPHIS	MEMPHIS	VAL			A-4L	D70							
					A-4C	A40	8						
					A-4C	A4B	3						
							11*				3*		
											1		
NAS NEW ORLEANS	NEW ORLEANS	VAL			A-4C	A4B	1						
					A-4C	B4N		2					
					A-4C	B4T		1					
					S-2E	A4B	1						
					SP-2H	A40	2						
		VS					SP-2H	A40	2				
							SP-2H	A4B	4				
							SP-2H	B4T		2			
							C-54Q	A40	2				
							C-54Q	A4B	1				
		VRH					US-2A	D5					1
							TA-4B	A40	3				
							TA-4B	A4B	2				
							TA-4B	B4T		1			
							TA-4B	A40	1				
VUM					T-34B	A40	1						
					SH-3A	A4B	5				1		
					SH-3A	D5		22*	6*		2*		
					UH-34D	A4C	7						
					UH-34D	A4B	1						
MARTD NEW ORLEANS	NEW ORLEANS	H M					8*						
NAS NEW YORK	NEW YORK	VAL			A-4L	D70					2		
					A-4C	A40	1						
					A-4C	A4B	3						
					A-4C	D80					1		
					A-4C	D80							
		VPL					SP-2H	A40	6				
							SP-2H	A4B	5				
							SP-2H	DEU					1
							C-118B	A40	1				
							C-3A	A40	1				
		VRH					UC-45J	A40	1				
							T-1A	A4B	1				
							T-34B	A40	1				
							SH-3A	A4B	1				
							SH-3A	BY		21*			1
MARTD NEW YORK	NEW YORK	VAL			A-4C	D70					1		
					A-4C	A40	5						
					A-4C	A4B	4						
					UH-34D	A40	4						
					UH-34D	A4B	6						
H M							19*				1*		

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DECL. S. 1111.

TABLE 11

NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
NARTU NORFOLK	NORFOLK	VS		S-2E	A40	3					
				S-2E	A4B	4					
		VWM		E-1B	A40	4					
				E-1B	D5					1	
		VRH		C-54Q	A4B	1					
				C-54P	A40	1					
			C-54P	A4B	1						
			VUH	US-2B	A40	1					
			VTAJ	TA-4B	G30					1	
			VTPP	T-34B	A40	1					
MARTD NORFOLK	NORFOLK	H M		UH-34D	A40	4					
				UH-34D	A4B	1					
				UH-34D	B4N						
NAS SO WEYMOUTH	SOUTH WEYMOUTH	VAL		A-4C	B4N						
				S-2E	A40	3					
		VS		S-2E	A4A	2					
				S-2E	BY					1	
		VPL		SP-2H	A40	7					
				SP-2H	B4N				1		
		VRH		SP-2H	C10						1
				C-54Q	A40	1					
			C-54Q	A4B	1						
			VUH	UC-45J	A40	1					
			VTAJ	TA-4B	A40	10					
			VTAJ	TA-4B	A4B	3					
			VTAJ	TA-4B	B4T				2		
			VTBJ	T-33B	A4B	1					
			VTPP	T-34B	A40	1					
	H M	UH-34D	G30						1		
NARTD QUONSET	SOUTH WEYMOUTH	H S		SH-3A	A4A	5					
				SH-3A	A4B	2					
				SH-3A	BY						1
				SH-3A	O5						1
						7*					2*
MARTD SO WEYMOUTH	SOUTH WEYMOUTH	VAL		A-4C	A40	2					
				UH-34D	A4C	1					
				UH-34D	A4B	2					
NARTU WASH DC	ANDREWS	VFFB		F-8L	A40	10					
				F-8L	A4B	4					
		VFP		F-8L	G38					1	
				RF-8G	A40	3					
		VS		RF-8G	A4B	1					
				RF-8G	A4	2					
			S-2E	A40	3						
			S-2E	A4A	2						
			S-2E	A4B	1						
			S-2E	B4T					1		
			S-2E	BY						1	
			S-2E	D5						1	
		VPL		SP-2H	A40	5					
				SP-2H	A4A	1					
		VRH		SP-2H	B4N				1		
				SP-2H	D5						1
			C-54R	A4A	1						
			C-54P	A40	1						
	C-54P	A4B	1								
	VUH	US-2B	D5						1		
	VTBJ	T-1A	A4B	2							
	VTPP	T-34B	A40	2							
						39*		2*	5*		

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TABLE 11

NART/FOR	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY							
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
	NARTU WHIDBEY IS	WHIDBY ISLAND	VS			S-2E	A40	1					
						S-2E	A4A	1					
						S-2E	A4B	4					
			VPL			SP-2H	A4A	3					
						SP-2H	A4B	5					
			VRH			C-54Q	A4A	1					
						C-54P	A4B	1					
			VUM			US-2A	A40	1					
			VTPP			T-34B	A40	1					
						T-34B	A4B	1					
								19*					
	MARTD WHIDBEY IS	WHIDBY ISLAND	VRM			C-119F	A40	6					
						C-119F	A4B	4					
			H M			UH-34D	A40	1					
						UH-34D	A4B	3					
						UH-34D	G3U					1	
												1*	
	NAS WILLOW GROVE	WILLOW GROVE	VFFB			F-8L	A40	7					
						F-8L	A4B	12					
						F-8L	B4N				2		
						F-8L	B4T				1		
			VS			S-2E	B4T				1		
			VPL			SP-2H	A4A	4					
						SP-2H	A4B	4					
						SP-2H	D52					1	
			VRH			C-118B	A40	2					
						C-118B	A4B	1					
			VUM			UC-45J	A40	1					
			VTAJ			TF-8A	A4B	2					
			VTBJ			T-1A	A40	1					
						T-1A	A4B	2					
			VTPP			T-34B	A40	1					
						T-34B	B4T				1		
			H S			SH-3A	A4A						
						SH-3A	A4B	3					
						SH-3A	D5						
								42*			5*		
						UH-34D	A40	7					
	MARTD WILLOW GROVE	WILLOW GROVE	H M			UH-34D	B4N				2		
						UH-34D	G3N					1	
								7*			2*		1*
	NAS SEATTLE	SEATTLE	VPL			SP-2H	BYO					1	
												1*	
													2
								750			46	66	
								750			46	66	
	TOTAL												
	TOTAL-PROGRAM												2
	TOTAL NON-PROGRAM												

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NAVAIRSYSCOM RDT&E		ALLOWANCES			INVENTORY						
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
NAVAIRSYSCOM RDT+E											
RDT+E AIRCRAFT		VFFB	AK	29							
		VFP	AK	1							
		VAL	AK	33							
		VAH	AK	5							
		VAH	AK	8							
		VAR	AK	1							
		VAP	AK	2							
		VAGM	AK	1							
		VALP	AK	1							
		VS	AK	9							
		VPL	AK	14							
		VNM	AK	1							
		VNH	AK	4							
		VRH	AK	1							
		VRM	AK	3							
		VRC	AK	1							
		VOL	AK	1							
		VTAJ	AK	8							
		VTBJ	AK	3							
		VTSJ	AK	1							
		VTBP	AK	2							
		H S	AK	7							
		H H	AK	2							
		H M	AK	5							
		H T	AK	1							
		VKD	AK	12							
NRL WASHINGTON DC	ANDREWS	VS			S-2D	AKO	1				
							1*				
NAS BRNSWCK RDT+E	BRUNSWICK	VPL			P-3A	AKO	1				
					SP-2H	AKO	1				
					SP-2H	B4N		1			
							2*	1*			
NAVAERURECOVFAC	EL CENTRO	VFFB			YF-4J	AKO	1				
		VAL			N A-4C	AKO	1				
		VAH			A-3B	AKO	1				
		VUL			H U-1B	AKO	1				
		VTAJ			TE-9J	AKO	1				
					NTF-9J	AKO	2				
		VTBP			T-28B	AKO	1				
							8*				
RDT+E CHINA LAKE	CHINA LAKE	VFFB			F-8H	AKO	1				
					F-4J	AKO	1				
					F-4B	AKC	2				
		VFFB			F-86H	U7					6
		VAL			A-7E	AJD	1				
					A-7A	AKG	1				
					A-4F	AKO	1				
					A-4E	AKO	2				
					A-4E	DS			1		
					N A-4E	AKO	1				
					A-4C	AKO	1				
					A-4C	AK	1				
		VAY			A-6A	AKO	1				
					H A-6A	AKO	1				
		VAGM			NEA-6A	AKO	1				
		VALP			N A-1G	AKO	1				
		VKM			C-131F	AKO	1				
		VOL			CV-10A	AKO	1				
		VTAJ			TA-4F	AKO	1				
					TA-4F	DS			1		
					NTF-9J	AKO	1				
		VTBJ			T-33B	AKO	1				
		VTSJ			T-39D	AKO	1				
		VTAP			U-3A	U7					1
		H M			UH-34J	AKO	1				
		H L			UH-1E	DS			1		
		VKD			DT-28B	AKO	1				
					DF-8F	AKO	2				
					QF-9J	AKO	9				
		VKK			QT-33A	AKO	4				
					QT-33A	ML					11
							39*		3*		18*

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INVENTORY AND OPERATING ALLOWANCES PROGRAM AND NON - PROGRAM AIRCRAFT

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TABLE 11

NAVAIRSYSCOM RDT&E		ALLOWANCES			INVENTORY							
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
NWEF KIRTLAND AFB	KIRTLAND AFB	VFFB			N F-4B	AKO	1					
		VAL			A-7E	AKO	1					
					A-7A	AKO	1					
					A-4E	AKL	1					
		VTAJ			TA-4F	AKO	1					
					TF-9J	AKO	1					
NAF JHNSVILLE RDT&E	JOHNSVILLE	VFFB			F-4B	AKO	1					
		VFP			NRF-8A	AKO	1					
					RF-8G	AKO	1					
		VAL			A-4C	AKO	1					
					N A-4C	AKO	1					
		VAP			RA-3B	AKO	1					
		VS			S-2E	AKO	2					
		VPL			N P-2E	AKO	1					
					H P-2E	F50				1		
		VWH			NC-121K	AKO	1					
		VRM			NC-117D	AKO	1					
		VGL			NCP-2E	AKG	2					
		H G			NUH-2C	AJO	1					
H S			SH-3A	AKO	2							
VKK			QT-33A	AJO	2							
NATFSI LAKEHURST	LAKEHURST	VFFB			F-8L	AKG	18*				1*	
					F-8K	EAJ	1					
					F-4B	AKO	1					
		VAL			A-4C	AKO	2					
					N A-4B	AKO	1					
		VAH			A-3A	AKO	2					
		VS			S-2D	AKO	2					
		VTAJ			TF-4A	AKG	1					
NSRDL	PANAMA CITY	H S			RH-3A	AKO	2					
					RH-3A	AKA	1					
		H T			UH-13P	AKO	1					
NASA RDT&E	PTXNT RIVER	VFFB			F-8C	UJ	4*				1 1*	
NATC WPI SYS TEST	PTXNT RIVER	VFFB			F-8K	AKO	1					
					F-8J	AJO	1					
					F-8J	G2C						
		VAL			F-8H	AKO	1					1
					A-7E	AJO	2					
					A-7A	AJO	1					
					A-7A	AKO	1					
					A-4F	AKO	1					
					A-4E	AKO	1					
					N A-4E	A50	1					
					A-6A	AJU	4					
		VAH			A-3B	AKO	1					
		VAGM			EA-6B	AJO	2					
					JEA-6B	AJC	1					
		VALP			N A-1E	AKO	1					
		VS			S-2E	AKO	1					
		VPL			YP-3C	AJO	1					
					P-3C	AJO	1					
					P-3C	AKO	2					
					P-3A	AJC	1					
					P-3A	AKO	2					
					AP-2H	AKO	1					
					H P-2H	AKO	2					
		VWH			NC-121K	AKO	1					
					EC-121K	A50	1					
					EC-121K	AKG	2					
		VOL			CV-10A	AJC	1					
		VTSJ			T-39D	AKO	1					
		H A			HH-3A	AJO	1					
		H S			SH-3A	AKL	1					
					SH-3D	AJO	3					
		H M			CH-46F	AJC	1					
NATC FLIGHT TEST	PTXNT RIVER	VFFB			F-8L	AJC	42*				1*	
					F-8K	AKC	1					
					F-8J	AJO	1					
					F-8E	AJO	1					
					N F-8D	AKO	1					
		VAL			A-4F	AKO	1					
		VAM			A-6A	AJO	2					
		VAH			A-3B	A50	1					
		VAR			RA-5C	AJC	1					
		VAGMP			EA-1F	AKO	1					
		VRC			C-2A	AJO	1					
					C-1A	AJO	1					

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NAVAIRSYSCOM RDT&E		ALLOWANCES				INVENTORY					
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
UNIT NAME	LOCATION NAME						OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
		VOL			NCV-10A	AKO	1				
		VUL			N U-1B	AKO	1				
		VTAJ			TA-4F	AJC	1				
		VTBJ			T-2C	AJC	1				
		H F			AH-1J	AJC	2				
		H A			HH-3A	AJO	1				
		H S			SH-3A	AKO	1				
		H M			CH-46D	AJO	1				
		H L			NUH-1E	AKO	1				
NATC SERVICE TEST	PTXNT RIVER	VFFB			F-8J	BY1	23*				
					F-8H	AJC	1		1		
					N F-8D	AKO	1				
					F-4J	AJC	4				
					F-4J	AKO	3				
					F-4G	AKO	1				
					F-4B	AJO	1				
					F-4B	AKG	2				
		VAL			A-7E	AJC	2				
					A-7A	AJO	5				
					A-4E	AKO	1				
					A-4C	AJO	2				
		VS			S-2D	AKO	1				
		VOL			CV-10A	USG					1
		VUM			US-2D	GLC			1		
		VTAJ			TA-4F	FSG			1		
		H H			CH-53U	AJO	1				
					CH-53A	AJO	1				
POINT MUGU RDT+E	POINT MUGU	VFFB			F-8J	DSC	26*		3*		1*
					F-8H	AKO	1		1		
					F-4J	AJO	2				
					F-4J	TJ					1
					N F-4J	AKO	1				
					F-4B	AJC	1				
					F-4B	AKO	3				
					F-4B	TK					1
		VAL			A-7A	AKO	1				
					A-4E	AKO	1				
					A-4C	AKO	1				
					N A-4C	AKO	1				
		VAH			A-6B	AJO	2				
		VAH			N A-3B	AKO	1				
					A-3A	AKO	1				
					N A-3A	AKG	1				
		VAP			RA-3B	AKO	1				
					NRA-3B	AKO	1				
		VS			S-2D	AKO	1				
		VWM			E-1B	AKO	1				
		VWH			EP-3A	AKO	1				
		VRM			C-131F	AKO	1				
		VUM			US-2A	AKO	1				
		VTAJ			TA-4F	AKC	1				
					NTE-9J	AKO	1				
		VTBJ			T-33B	AKO	1				
		H M			UH-34J	AKO	1				
					UH-34G	AKO	1				
					UH-34D	AKO	1				
		VKD			DT-28B	AKO	1				
					DP-2E	AKO	2				
					DF-8F	AKO	5				
					DF-8F	HCF			1		
		VKK			QF-9J	AKO	7				
					QF-9J	AK	3				
					QT-33A	AKO	13				
							61*		2*		2*
NAVAIRENGRLAB	PHILADELPHIA	H L			UH-1E	GE			1		
									1*		
<u>HASC BAILED/LOANED AIRCRAFT</u>											
QVR AUSTIN	AUSTIN	VTSP			TC-47K	TK					1
											1*
NPRD RDT+E BALMRE	BALTIMORE	VFFB			YF-4J	TJ					1
		VAH			A-3A	TJ					1
		VAP			NRA-3B	TJ					1
		VTAJ			TF-8A	TK					1
											4*
DCASR BOSTON	BOSTON	VTSP			SC-47H	TKO					1
											1*
NPRD RDT+E BTHPGE	BETHPAGE	VAH			A-6E	TT					1
					KA-6D	TJ					2
					KA-6D	TT					2
					A-6B	TT					2
					A-6A	TJ					2
					!! A-6A	TK					3
		VAQM			EA-6B	TJ					2
					EA-6A	TJ					1
		VWM			E-2C	TJ					1
					E-2C	TT					1
					E-2B	TJ					1
					L-2A	TT					1

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TABLE 11

NAVAIRSYSCOM RDT&E		ALLOWANCES			INVENTORY						
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
							OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
		HKS			CH-50D	TJO					1
					QH-50D	TJ					18
					QH-50D	TK					1
					QH-50C	TJO					2
											41*
DCASO KAMAN	BLUOMFIELD	H G			HH-2D	TJ					1
											1*
NPRO RDT+E BURBNK	BURBANK	VPL			P-3C	TJ					1
					P-3A	TR					1
											2*
NPRO RDT+E COLMBS	COLUMBUS	VAM			A-6A	TJ					1
		VAR			RA-5C	TJ					1
		VGL			YQV-10A	TJ					1
					QV-10A	TJ					4
		VTAJ			TF-4A	TJ					1
					TF-4A	TK					1
		VTBJ			T-2C	TJ					1
					T-2B	TK					1
											11*
DCASR DALLAS	DALLAS	VPL			N P-2H	TJ					1
											1*
NPRO RDT+E DALLAS	DALLAS	VFFB			F-8J	TJ					2
					F-8D	TJ					1
		VAL			A-7E	TJ					3
					A-7E	TT					1
											7*
AFCMD EDWARDS AFB	EDWARDS AFB	VWH			N B-47E	TJ					1
											1*
NPRO FORT WORTH	FORT WORTH	H F			AH-1J	TJ					3
											3*
HUGHES ACFT CO	CULVER CITY	VFFB			F-111B	TJ					2
		VAH			A-3A	TK					1
		VTSJ			TA-3B	TJ					1
											4*
NPRO LONG BEACH	LONG BEACH	VAL			A-4M	TJ					2
					A-4F	TJ					1
					A-4E	TJO					1
		VAH			A-3B	TJ					2
					KA-3B	TJ					1
		VAP			RA-3B	TJ					2
		VTAJ			TA-4F	TJ					1
											10*
NPRO RDT+E MORTON	MDRTDN	H M			CH-46D	TJ					2
											2*
ROHR CORP SAN OGO	SAN DIEGO	VFFB			F-11A	TJ					1
											1*
NPRO ST LOUIS	ST LOUIS	VFFB			F-4J	TJ					1
					F-4B	TJO					1
											2*
NPRO RDT+E STRFRD	STRATFORD	H S			SH-3A	TJ					2
					NSH-3A	TJ					1
					SH-3D	TJ					1
					CH-53D	TJ					1
		H H			CH-53A	TJ					3
											8*
TOTAL							240	1	12		122
TOTAL-PROGRAM							202	1	12		
TOTAL NON-PROGRAM							38				122

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NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
NARF QUONSET PNT	QUONSET PNT	VS				S-20	D7			4		
						S-20	DG			1		
						S-20	E77			7		
		VMM			E-1B	C1			1			
					E-1B	EA5			1			
		VRC			C-1A	DE			1			
					C-1A	E74			1			
		VUM			US-20	D7			1			
			VTPP				T-34B	BY			1	
								T-34B	Z			1
		H A.					HH-3A	BP6			8	
							HH-3A	BY			2	
		H S					SH-3A	D1			1	
							SH-30	E56			1	
		HKS					QH-50C	M7				1
									30*	2*		
NARF NORTH ISLAND	NORTH ISLAND	VFFB				F-8J	D1			1		
						F-8J	EA			1		
						F-8H	D1			4		
						F-4J	D1			1		
						F-4J	M8					1
						F-4B	D1			2		
						F-4B	EA			1		
						F-4B	G20			1		
						RF-8G	D1			1		
						UH-2A	HFA			1		
						SH-3G	G10			1		
						JH-3A	D1			1		
						SH-3A	G60			4		
						SH-3A	GFC			1		
						SH-3A	GF1			3		
					SH-3A	HF1			1			
					SH-3A	M5					1	
					SH-3A	M7					38	
					SH-3D	D8			1			
					CH-53A	EA			1			
		H H					UH-34J	J1				2
							UH-34D	J1				2
		H M					UH-34D	U6				1
							UH-34D	U9				1
							QH-50C	M5				52
									26*	98*		
<u>NAVAL AIR SYSTEM COMMAND REPS AIRCRAFT</u>												
DCASR PASADENA	PASADENA	VPL				P-3A	G20			1		
						WC-121N	E10			1		
										2*		
NPRO REP BETHPAGE	BETHPAGE	VAX				KA-6D	G5			7		
						A-6A	TJ				1	
						A-6A	TT					1
HKS						QH-50C	G5			3		
										10*	2*	
										1		
DCASO BLOOMFIELD	BLOOMFIELD	H A				HH-2C	D70			1		
						HH-2D	D70			14		
						UH-2C	D8			1		
									16*			
									1			
									1*			
NBPRO BROWNSVILLE	BROWNSVILLE	VTPP				T-34B	BY1					
NPRO REP BURBANK	BURBANK	VPL				P-3C	VQ				2	
											2*	
NPRO REP COLUMBUS	COLUMBUS	VTBJ				T-2C	BX				1	
											1*	
NAVAIRSYSCOM REP	CORPUS CHRISTI	H F				AH-1G	EH0			1		
						UH-1D	EH2			1		
						UH-1D	GC			1		
										3*		
NPRO REP DALLAS	DALLAS	VAL				A-7E	BX				1	
						A-7E	TJ				1	
						A-7E	VP				1	
						A-7E	VS				3	
												6*
NPRO DOTHAN	DOTHAN	VRH				C-118B	BYC			1		
						C-118B	D30			3		
						C-54S	D30			1		
						C-54R	D3			1		
						C-54J	D30			2		
						C-131F	D30			3		
		VRM						C-119F	BY0			1
								C-119F	D3C			1
								C-1170	D10			6
								C-1170	E10			1

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TABLE II

NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY							
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS					
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER		
			VTGJ			C-47J T-338 T-338 T-1A T-1A	BYC BYC D10 BYC D10				2 4 10 1 8		
FS FAKRA	ATSUGI	VFFB				F-8J F-8J F-8H F-4J F-4B A-4F A-4E A-4C	D8C G2N GC BY1 G30 UC G30 D80				1 1 1 1 1 1 1		
			VAL			VC-118B C-118B C-1170	D3N D3C D1N				1 1 1		
			VRH			UH-340	BY2				1		
			H M								12*		
USAACOM	FORT WORTH	H F H L				AH-1J HH-1K	BX BX						3 8 11*
NAVAIRSYSCOM REP	JOHNSVILLE	VFFB				F-4B	G20				1		
NPRD LONG BEACH	LONG BEACH	VAL				A-4H A-4H TA-4J TA-4B	U5 U9 BX UK				1* 1 4 2		4 1 4 2 11*
NPRD REP MORTON	MORTON	H M				CH-46F	BX						7 7*
LOCKHEED	NEW YORK	VRH				C-121J	D30				1 1*		
DCASO OTTAWA	OTTAWA	VTSJ				T-390 T-390	C3 D1				1 5 6*		
NAVAIRSYSCOM REP	ST LOUIS	VFFB				F-4J F-4J	BX VS						3 2 5*
NPRD REP STRATFORD	STRATFORD	H H				CH-53D CH-53A	VN H4A				2 2*		18 18*
NAS WHITING FS	WHITING FIELD	H T				TH-57A	M1						10 10*
<u>AIRCRAFT ON LOAN NAVALSYSCOM</u>													
MCDONNELL DOUGLAS	ALBUQUERQUE	VWH				EB-47E	U7						2 2*
ARTIC RESEARCH LAB		VTSP				SC-47H	U O						1 1*
DEPT AGRICULTURE		VRX VUM				C-47H UC-45J UC-45J	U U O U						1 7 7
		VTBP				T-288	U O						1 16*
DEPT OF INTERIOR		VTSP				EC-47J	U C						1 1*
DEPT OF JUSTICE		VRM				C-47H	U O						1 1*
NC DEPT OF CONSV	NORTH CAROLINA	VTPP				T-34B	U						2 2*

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			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	FED AVN AGENCY		VTPP			T-34B	U G					1
	FLYING CLUB	AGANA	VTPP			T-34B	U					1*
	FLYING CLUB	ALAMEDA	VTPP			T-34B	U G					1*
	FLYING CLUB	ATLANTA	VTPP			T-34B	U					1*
	MARINE AERO CLUB	BEAUFORT	VTPP			T-34B	U					1*
	FLYING CLUB	CHINA LAKE	VTPP			T-34B	U G					1*
	FLY CLUB CHERRYPT	CHERRY POINT	VTPP			T-34B	U					1*
	FLYING CLUB	CORPUS CHRISTI	VTPP			T-34B	U G					1*
	FLYING CLUB	CUBI PNT	VTPP			T-34B	U O					2*
	FLYING CLUB	DALLAS	VTPP			T-34B	U G					1*
	FLY CLUB EL CNTRD	EL CENTRO	VTPP			T-34B	U					1*
	FLYING CLUB	EL TORO	VTPP			T-34B	U					1*
	AERO CLUB	GLENVIEW	VTPP			T-34B	U G					1*
	FLYING CLUB	GROSSE ILE	VTPP			T-34B	U O					1*
	AERO CLUB	ATSUGI	VTPP			T-34B	U G					1*
	FLYING CLUB	JACKSONVILLE	VTPP			T-34B	U G					1*
	FLYING CLUB	JOHNSVILLE	VTPP			T-34B	U G					1*
	FLYING CLUB	KEY WEST	VUM VTPP			UC-45J T-34B	U U					1*
	FLYING CLUB	KODIAK	VTPP			T-34B	U					2*
												1*

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NAVAIRSYSCOM FS	UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY						
			SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS				
								OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER	
	FLYING CLUB	LAKEHURST	VTPP			T-34B	U O				1	1*
	AERO CLUB	LEMOORE	VTPP			T-34B	U				1	1*
	FLYING CLUB	LOS ALAMITOS	VTPP			T-34B	U O				1	1*
	FLYING CLUB	MEMPHIS	VTPP			T-34B	U O				1	1*
	FLYING CLUB	MONTEREY	VTPP			T-34B	U O				1	1*
	FLYING CLUB	NAPLES	VTPP			T-34B	U O				1	1*
	FLYING CLUB	NEW ORLEANS	VTPP			T-34B	U				1	1*
	AERO CLUB	DLATHE	VTPP			T-34B	U				1	1*
	FLYING CLUB	PTXNT RIVER	VTPP			T-34B	U				1	1*
	FLYING CLUB	POINT MUGU	VTPP			T-34B	U O				1	1*
	FLYING CLUB	ROOSEVELT RDS	VTPP			T-34B	U				1	1*
	FLYING CLUB	SOUTH WEYMOUTH	VTPP			T-34B	U O				1	1*
	FLYING CLUB	WHITING FIELD	VTPP			T-34B	U O				1	1*
	FLYING CLUB	ALBANY	VTPP			T-34B	U				1	1*
	AERO CLUB	YUMA	VTPP			T-34B	U				1	1*
	NASA		VPL			N P-3A	U				1	1
			VNH			EC-121K	U O				1	1
			H S			SH-3A	U				1	3*
	US ARMY		VPL			SP-2E	U				6	2
			VTSP			T-28B	U				2	4
			H F			AH-1G	U				4	3
			H S			SH-3A	U				1	16*
			H R			VH-3A	U				1	22
	USAF		VTSP			T-28B	U				16*	22
											22	22*

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TABLE 11

NAVAIRSYSCOM FS		ALLOWANCES			INVENTORY					
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME						OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
<u>STORAGE FACILITIES</u>										
MASDC DMAFB	TUCSON	VFFB			F-111B	M5				1
		VAL			A-7A	M1				1
					A-7A	M3				3
		VAH			KA-3B	WA				5
					A-3A	M3				1
		VAR			RA-5C	M1				1
		VAP			RA-3B	M3				3
		VAQ			EA-3A	M3				1
		VS			S-2F	WA				1
					S-2E	M1				12
					S-2E	M3				11
					S-20	M1				20
					S-20	M3				18
					S-20	WA				2
		VPL			AP-2H	M3				3
					SP-2H	M1				5
					SP-2H	M3				5
					SP-2H	WA				17
					SP-2E	M3				2
					SP-2E	M1				20
					SP-2E	M3				21
					SP-2E	WE				9
					P-2E	WA				1
		VWH			E-1B	M1				3
					E-1B	M3				1
					E-1B	WA				2
		VWH			NC-121K	M1				1
					EC-121P	M3				1
		VRH			C-54S	M3				1
					C-54R	M3				3
					C-54Q	M3				3
					C-54P	M3				1
		VRM			C-3A	M3				1
					C-117D	WA				5
					C-47M	WA				1
					C-47J	WA				4
		VUG			HU-16D	M3				1
					HU-16D	WA				6
					HU-16C	EA				1
					HU-16C	M3			1	4
		VUMP			RC-45J	WA				1
		VTAJ			TA-4B	EA			1	1
					TA-4B	M1				21
					TA-4B	WA				39
					TA-4B	WA				1
					TAF-9J	S3				1
					TF-88	WA				1
		VT6J			T-33B	M3				22
					T-33B	WA				12
					T-1A	WA				6
		VTSP			TC-117D	M3				1
		H M			UH-34J	WA				6
					UH-34G	WA				1
					UH-34D	M1				1
					UH-34D	M3				2
					UH-34D	WA				2
					SH-34J	M3				3
					SH-34J	WA				2
									2*	322*
TOTAL										283
TOTAL-PROGRAM										274
TOTAL NON-PROGRAM										9
GRAND TOTAL						6622	306	1205		915

DRONE AIRCRAFT BY STATUS AND COMMAND

TABLE 12

COMMAND	MODEL	TOTAL INVENTORY	OPERATING			ACTIVE LOGICAL SUPPORT	IN PROC. 1ST DEL.	STORED	IN PROG. OF STRIKE	ALL OTHER
			TOTAL	OPER. STATUS	AWTG. OPER.					
<u>LANT</u>										
	QH-50D	97	80	48	32	17				
	QH-50C	1				1				
	GRAND TOTAL	98	80	48	32	18				
<u>PAC</u>										
	QH-50D	90	81	38	43	8		1		
	GRAND TOTAL	90	81	38	43	8		1		
<u>NASC-RDT&E</u>										
	QF-9J	19	19	19						
	QT-33A	30	19	19			11			
	QH-50D	20								20
	QH-50C	2								2
	GRAND TOTAL	71	38	38			11			22
<u>NASC-FS</u>										
	QT-33A	2				2				
	QT-33AX	7				4	3			
	QH-50C	127				3	124			
	GRAND TOTAL	136				9	127			

AIRCRAFT ON LOAN TO NAVY AND AIRCRAFT AWAITING STRIKE FOR MAP/FMS

TABLE 13

MODEL	TOTAL	CUSTODIAN	LOCATION
F-86H	6	RDT&E CHINA LAKE	CHINA LAKE
A-4H	5	NPRO LONG BEACH	LONG BEACH
A-4F	2	NARF PENSACOLA	PENSACOLA
EB-47E	2	MCDONNELL DOUGLAS	ALBUQUERQUE
OV-10A	1	NATC SERVICE TEST	PTXNT RIVER
OV-1C	1	NAV TEST PIL SCH	PTXNT RIVER
X-26B	2	NAV TEST PIL SCH	PTXNT RIVER
U-3A	1	RDT&E CHINA LAKE	CHINA LAKE
UH-34D	2	NARF NORTH ISLAND	NORTH ISLAND
UH-1D	1	NAV TEST PIL SCH	PTXNT RIVER
UH-1B	1	NAV TEST PIL SCH	PTXNT RIVER

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 14

LOCATION NAME	UNIT NAME	NO. OF A/C	COM- MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM- MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM- MAND 1/			
ABD AMERICA	RVAH 12	5	10	ABD ROOSEVELT	VF 41-	10	10	ATSUGI	VQ 1	17	20			
	VAV 124	4	10		HC 2 DET 42	3	10		VRC 50	29	20			
	HC 2 DET 66	3	10		VFP 63 DET 42	3	20		NAS ATSUGI	2	20			
	VF 92	11	20	ABD SACRAMENTO	HC 3 DET 102	2	20		NAS ATSUGI A+T	5	20			
	VF 96	13	20		ABD SARATOGA	VF 31	11		10	FAWPRA ATSUGI	13	20		
	VA 146	14	20	VA 37		12	10	FS FAWPRA	12	80				
	VA 147	15	20	VA 75		8	10	AERO CLUB	1	80				
VA 165	15	20	HC 2 DET 60	3	10	AUSTIN	ONR AUSTIN	1	70					
VAQ 132	5	20	VAQ 130 DET 60	3	20		AZORES	NAF LAJES	1	10				
ABD BH RICH	VF 51	12	20	ABD SHANGRLA	VA 12			13	10	BALTIMORE	NPRO RDT+E JALMRE	4	70	
	VF 53	12	20		VA 172			13	10		BARBERS PNT	VP 17	9	20
	VA 22	15	20		VAV 121 DET 38			3	10			VP 22	11	20
	VA 94	14	20		HC 2 DET 38	3		10	VR 21			17	20	
	VA 144	14	20		VF 111	11	20	VC 1	20			20		
	VFP 63 DET 31	2	20	VA 152	14	20	NAS BARBERS PNT	8	20					
	VAQ 130 DET 31	3	20	VAV 10 DET 38	3	20	BEAUFORT	VMFA 312	21	11				
VAV 111 DET 14	3	20	VFP 63 DET 38	3	20	VMFA 333		19	11					
HC 1 DET 3	3	20	ABD TRIPOLI	HMM 165	19	21		VMFA 451	18	11				
ABD CONSTELATN	VA 85	9		10	ABD WASP	HS 5		8	10	HMS 31	12	11		
	HC 7 DET 110	4		20		HS 7		7	10	HMS 32	5	11		
	ABD EL DURADO	HC 5 DET 101		1		20	VS 22	7	10	MCAS BEAUFORT	7	11		
ABD FORKESTL		VF 74		12		10	VAV 121 DET 18	5	10	MARINE AERO CLUB	1	80		
		VF 74	12	10		VRC 40 DET 18	1	10	BERMUJUA	VP 16	7	10		
	ABD GUADACANAL	HC 4 DET 52	2	10	ABD YORKTOWN	VS 24	10	10		NAS BERMUJUA	3	10		
ABD HANCOCK		VF 24	18	20		VS 27	10	10		BETHPAGE	NPRO RDT+E BTHPGE	41	70	
		VF 24	18	20		VS 24	10	10			NPRO REP BETHPAGE	12	80	
	VF 24	18	20	ABD WHITE PLAIN	HC 3 DET 101	2	20	BINH THUY			VAIL 4	14	20	
ABD INDEPENDENCE	VAV 13 DET 62	3	20		ADAK	VP 4	7		20	HA L 3	37	20		
	HC 2 DET 67	4	10			NAVSTA ADAK	3		20	BLOOMFIELD	DCASO KAMAN	1	70	
	VF 14	17	10	AGANA		VAP 61	9	20	DCASO BLOOMFIELD		16	80		
VF 32	16	10	VQ 3		4	20	BOSTON	CVS 18 WASP	1		10			
VA 34	14	10	NAS AGANA		5	20		AD 16 CASCADE	7	10				
VA 72	14	10	FLYING CLUB	1	80	DCASR BOSTON		1	70					
RVAH 14	9	10	ALAMEDA	VA 216	5	20		BREKERTON	CVA 64 CONSTEL	1	20			
VAV 125	4	10		VAQ 130	10	20			BROWNSVILLE	NBPRO BROWNSVILLE	1	80		
VAQ 131	5	20		VAQ 130 DET 34	3	20	BRUNSWICK			VP 10	9	10		
ABD KITTY HAWK	HC 1 DET 2	6		20	VAQ 130 DET 42	3				20	VP 11	10	10	
	HC 4 DET 47	1		10	VAQ 133	6				20	VP 23	10	10	
	HC 4 DET 47	1	10	VAQ 135	3	20		VP 26		9	10			
ABD LITTLE ROCK	HC 7 DET 112	2	20	VR 30	15	20		VP 44	8	10				
	ABD NIAGRA FALL	HC 7 DET 112	2	20	CVA 31 8H RICHARD	1	20	NAS BRUNSWICK	5	10				
		HC 7 DET 112	2	20	CVA 34 ORISKANY	1	20	NAS BANSWICK RDT+E	3	70				
ABD OKLA CITY		HC 7 DET 101	1	20	CVA 43 CRL SEA	1	20	BURBANK	NPRO RDT+E BURBNK	2	70			
	ABD DRISKANY	VF 191	13	20	CVA 61 RANGER	1	20		NPRO REP BURBANK	2	80			
		VF 194	13	20	CVAN 65 ENTERPRISE	1	20		CAMP PENDELTON	HML 267	26	21		
VA 153		17	20	NAS ALAMEDA	11	20	CECIL FIELD			VA 15	13	10		
VA 155	17	20	HS 85	2	52	VA 36				13	10			
VFP 63 DET 34	4	20	NARTU ALAMEDA	51	52	VA 46		13		10				
VAV 111 DET 31	3	20	NARTO ALAMEDA	37	53	VA 66		13		10				
HC 1 DET 6	3	20	NARF ALAMEDA	8	80	VA 81		12	10					
ABD RANGER	RVAH 5	7	10	FLYING CLUB	1	80	VA 82	8	10					
	VF 21	15	20	ALBANY	RVAH 1	8	10	VA 83	12	10				
	VA 56	14	20		RVAH 3	21	10	VA 86	14	10				
	VA 93	14	20		RVAH 6	6	10	VA 87	14	10				
	VA 196	16	20		RVAH 7	7	10	VA 105	11	10				
VAQ 134	7	20	RVAH 9		5	10	VA 45	20	10					
VAV 115	5	20	RVAH 11	4	10	VA 174	72	10						
ALBUQUERQUE	MCDUNNELL DOUGLAS	2	80	RVAH 13	6	10	VC 4 DET CECIL FD	8	10					
		1	80	FLYING CLUB ALBANY	1	80	NAS CECIL FIELD	3	10					
		ANDREWS	NAF WASHINGTON	51	10	ALBANY	RVAH 1	8	10	CHASE	TRARON 24	55	40	
			HQ MC FLT SECTION	17	11		RVAH 3	21	10		TRARON 25	55	40	
			NARTU WASH DC	46	52		RVAH 6	6	10		TRARON 26	60	40	
NRL WASHINGTON DC	1		70	RVAH 7	7		10	NAS CHASE	3		40			
NAS ATLANTA	38		52	RVAH 9	5		10	ATLANTA	NAS ATLANTA		38	52		
MARTO ATLANTA	10	53	RVAH 11	4	10	MARTO ATLANTA	10		53					
FLYING CLUB	1	80	RVAH 13	6	10	FLYING CLUB	1		80					

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 14

LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/			
CHERRY POINT	VMFA 513	2	11	EL TORO	VMFA 323	15	21	KEFLAVIK	VP 49	9	10			
	VMAAW 121	12	11		VMFA 531	17	21		VP 101	48	10			
	VMAAW 224	13	11		VMA 214	22	21		VS 30	14	10			
	VMAAW 332	14	11		VMGR 352	13	21		VX 1	11	10			
	VMGR 252	13	11		VMCJ 3	10	21		NAS KEY WEST	4	10			
	VMCJ 2	30	11		H+MS 37	5	21		FLYING CLUB	2	89			
	H+MS 27	7	11		H+MS 33	5	21		KINGSVILLE	TRARON 21	59	40		
	H+MS 14	5	11		H+MS 33 COSA	3	21			TRARON 22	54	40		
	VMT 203	24	11		MCAS EL TORO	16	21			TRARON 23	53	40		
	VMFAT 201	35	11		FLYING CLUB	1	80			NAS KINGSVILLE	3	40		
	VMAT(AW) 202	16	11		FALLON	VF 114	12		20	KIRTLAND AFB	NWFF KIRTLAND AFB	7	70	
	MCAS CHERRY POINT	13	11			VF 213	14		20		KODIAK	NAVSTA KODIAK	3	20
	NARF CHERRY POINT	6	80			VA 25	16		20			FLYING CLUB	1	80
	FLY CLUB CHERRYPT	1	80		NAS FALLON	5	20		LAJES	VP 11 DET 12	3	10		
CHINA LAKE	VX 5	12	20	FORT WORTH	NPRD FORT WORTH	3	70	LAKEHURST		HC 2	11	10		
	NAF CHINA LAKE	3	30		USAACOM	11	80		HC 4	10	10			
	ROD+E CHINA LAKE	60	70	FUTEMA	VMGR 152	15	21	HC 4 DET 49	1	10				
	FLYING CLUB	1	80		HMM 164	23	21	HC 4 DET 79	1	10				
CHU LAI	VMFA 115	22	21		HMM 462	38	21	NAS LAKEHURST	3	10				
	VMFA 122	18	21		VMO 6	32	21	NATTC LAKEHURST	1	40				
	VMFA 314	18	21	H+MS 36	10	21	NARTU LAKEHURST	19	52					
	VMA 311	25	21	H+MS 36 COSA	6	21	NATFSI LAKEHURST	11	70					
H+MS 13	1	21	GEORGIA	NAS ALBANY	7	10	FLYING CLUB	1	80					
COLUMBIA	MISSION BOGOTA	1		10	GLENVIEW	NAS GLENVIEW	50	52	LEMOORE	VA 27	10	20		
	NPRD ROT+E COLMBS	11		70		MARTD GLENVIEW	30	53		VA 55	18	20		
COLUMBUS	NPRD REP COLUMBUS	1		80	AERO CLUB	1	80	VA 97		11	20			
	CORPUS CHRISTI	TRARON 27	60	40	GLYNCO	NAS GLYNCO	58	40		VA 113	18	20		
TRARON 28		60	40	GROSSE ILE		FLYING CLUB	1	80	VA 115	8	20			
TRARON 29		13	40		GTMO BAY	VC 10	16	10	VA 164	23	20			
TRARON 31		61	40	NAS GTMO BAY		10	10	VA 192	14	20				
NAS CRPS CHRISTI	33	40	IMPERIAL BEACH	HS 2	8	20	VA 195	14	20					
NAVAIRSYSCOM REP	3	80		HS 4	8	20	VA 212	17	20					
FLYING CLUB	1	80		HS 6	10	20	VA 215	12	20					
CUBI POINT	HC 7	12		20	HS 8	8	20	VA 122	50	20				
	HC 7 DET 104	2	20	HS 10	11	20	VA 122 COSA	3	20					
	HC 7 DET 107	1	20	HC 1 DET 8	1	20	VA 125	52	20					
	HC 7 DET CUBI	14	20	HC 1 DET 7	4	20	VA 127	33	20					
VMAAW 533	12	21	HC 1 DET 5	3	20	NAS LEMOORE	6	20						
VC 5 DET CUBI	10	20	HC 1 DET 1	5	20	AERO CLUB LEMOORE	1	80						
NAS CUBI POINT	4	20	HC 3	7	20	LIBERIA	DAO MONROVIA	1	10					
NAS CUBI PNT COSA	1	20	HC 3 DET 103	2	20		LONG BEACH	DD 723 WALKE	2	20				
NAS CUBI PNT A+T	2	20	HC 5	13	20			DD 725 DBRIEN	2	20				
FLYING CLUB	2	80	HC 5 DET 102	2	20			DD 752 CUNNINGHAM	2	20				
CULVER CITY	HUGHES ACFT CO	4	70	ICELAND	NAVSTA KEFLAVIK	9		10	DD 807 BENNER	2	20			
	DALLAS	NAS DALLAS	36		52	INDONESIA	DAO DJAKARTA	1	20	DD 830 LARSON	2	20		
		MARTD DALLAS	31		53		IWAKUNI	VP 1	9	20	AD 29 ISLE ROYAL	6	20	
		OGASR DALLAS	1		70			VP 19	10	20	NPRO LONG BEACH	21	80	
NPRD ROT+E DALLAS		7	70	VMFA 232	17			21	LOS ALAMITOS	VA 305	1	52		
NPRD REP DALLAS	6	80	VMFA 334	19	21	NAS LOS ALAMITOS		61		52				
FLYING CLUB	1	80	VMA 211	28	21	MARTD LOS ALMITOS	41	53						
DAM NECK	DASH TRA UNIT	15	10	VMCJ 1	17	21	FLYING CLUB	1		80				
	DANANG	VMAAW 225	14	21	H+MS 17	4	21	MARBLE MT	HMM 161	27	21			
		VMAAW 242	12	21	H+MS 15	6	21		HMM 262	29	21			
		VMO 2	19	21	NASU IWAKUNI	4	20		HMM 263	30	21			
H+MS 11		13	21	MCAS IWAKUNI	5	21	HMM 364		32	21				
DETROIT	NAF DETROIT	30	52	JACKSONVILLE	VP 45	10	10	HMM 463	20	21				
	MARTD DETROIT	16	53		VP 45 DET 19	1	10	HML 167	38	21				
DHARRAN AFB	HEADQUARTERS CMEF	1	10		VM 4	6	10	HML 367	25	21				
	DOTHAN	NPRD DOTHAN	45		80	NAS JACKSONVILLE	19	10	MAYPORT	CVS 38 SHANGRI LA	1	10		
		AFCMD EDWARDS AFB	1	70	NARTU JAX	33	52	CVA 42 ROUSSEVELT		1	10			
		EL CENTRO	NAF EL CENTRO	3	30	MARTD JAX	13	53		CVA 60 SARATOGA	1	10		
NAVAERORECOVFAC			8	70	NARF JACKSONVILLE	12	80	NAVSTA MAYPORT		1	10			
FLY CLUB EL CNTRD	1	80	FLYING CLUB	1	80	DD 692 SUMNER	2	10						
ELLYSON FIELD	HT 8	102	40	JOHNSVILLE	NAF JOHNSVILLE	3	30	DD 851 HARWOOD	2	10				
	NAS ELLYSON	1	40		NAF JHNSVILLE ROTC	19	70	AD 27 YELUWSTN	6	10				
EDWARDS AFB	HT 8	102	40		NAVAIRSYSCOM REP	1	80	MEMPHIS	NAS MEMPHIS	6	40			
					FLYING CLUB	2	80		NARTU MEMPHIS	35	52			
				KANEQHE	VMFA 212	15	21		MARTD MEMPHIS	12	53			
					VMFA 235	17	21		FLYING CLUB	1	80			
H+MS 24	10	21	MERIDIAN	TRARON 7	117	40								
HD21R FME PAC	12	21		TRARON 9	118	40								
MCAS KANEQHE	3	21		NAS MERIDIAN	5	40								
PWRP BARKING SNDS	6	30		MIDWAY	NAVSTA MIDWAY	4	20							

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 14

LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/
MIRAMAR	VF 142	15	20	NORFOLK	VQA 33	7	10	OCEANA	VF 11	12	10
	VF 143	15	20		RVAW 120	11	10		VF 33	12	10
	VF 151	15	20		VAV 121	9	10		VF 84	11	10
	VF 154	15	20		VAV 121 DET 42	3	10		VF 102	12	10
	VF 161	19	20		VAV 122	4	10		VF 103	12	10
	VF 211	13	20		VAV 123	4	10		VA 35	11	10
	VF 121	30	20		VAV 126	5	10		VA 65	10	10
	VF 121 CDSA	20	20		HC 6	17	10		VA 175	21	10
	VF 124	42	20		HC 6 DET 5	2	10		VF 101 DET OCEANA	13	10
	VF 124 CDSA	-4	20		HC 6 DET 75	2	10		VA 42	32	10
	VF 126	23	20		LPH 7 GUADACANAL	1	10		VA 43	13	10
	VFP 63	22	20		LPH 9 GUAM	1	10		VC 2	12	10
	VFP 63 DET 19	3	20		VR 1	14	10		VC 4	12	10
	VC 7	27	20		VRC 40	9	10		NAS OCEANA	6	10
	NAS MIRAMAR	5	20		CVA 59 FURRESTAL	1	10		VX 5 DET OCEANA	4	20
MOFFETT FIELD	NARTD MOFFETT	2	52		CVA 62 INDEPEND	1	10	OKINAWA	MCAS (H) FUTEMA	2	21
	VP 9	10	20		NAS NORFOLK	37	10	OLATHE	AERO CLUB	1	80
	VP 46	9	20		HOQTR FHF LAHT	9	11	OTTAWA	DCASO OTTAWA	6	80
	VP 47	8	20		DU 724 LAFFEY	2	10	PANAMA	COM FIFTEEN	1	10
	VP 50	10	20		AD 18 SIERRA	8	10	PANAMA CITY	NSRDL	4	70
	VP 31	25	20		AD 26 SHEVANDH	5	10	PASADENA	DCASR PASADENA	2	80
	NAS MOFFETT	2	20		AD 31 TIDEWATR	7	10	PEARL HARBOR	DD 703 LIND	2	20
MONTEREY	ALF MONTEREY	40	20		NARTU NORFOLK	18	52		DD 764 THOMAS L	2	20
	FLYING CLUB	1	80		MARTD NORFOLK	6	53		DD 765 KEPPLER	2	20
MOROCCO	NAVTRACOM MOROCCO	1	10		NARF NORFOLK	113	80		DD 776 OMENS	2	20
MORTON	NPRO RDT+E MORTON	2	70	NORTH CAROLINA	NC DEPT OF CONSV	2	80		AD 36 B CANNON	5	20
	NPRO REP MORTON	7	80	NORTH ISLAND	VS 21	9	20		AD 37 GUMPERS S	9	20
NAHA	VP 6	10	20		VS 29	9	20	PENSACOLA	TRARON 4	58	40
	VC 5	24	20		VS 33	9	20		TRARON 6	18	40
	NAF NAHA	1	20		VS 35	9	20		TRARON 10	19	40
NAPLES	VR 24 DET NAPLES	6	10		VS 37	9	20		CVS 16 LEXINGTON	1	40
	NAF NAPLES	13	10		VS 38	9	20		NAS PENSACOLA	24	40
	FLYING CLUB	1	80		VS 41	16	20		FLIGHT DEMO TEAM	10	40
NEW ORLEANS	NAS NEW ORLEANS	30	52		RVAW 110	11	20		NATTU PENSACOLA	4	40
	MARTD NEW ORLEANS	8	53		VAV 111 DET 19	4	20		NARF PENSACOLA	132	80
	FLYING CLUB	1	80		VAV 111 DET 20	6	20	PHILADELPHIA	NAVAIRENGRLAB	1	70
NEWPORT	COMGRUDESANT	1	10		VAV 111 DET 33	5	20	POINT MUGU	VX 4	15	20
	DD 694 INGRAHAM	2	10		VAV 111 DET 34	4	20		NAS PT MUGU	2	30
	DD 709 PURVIS	2	10		VAV 113	1	20		PAC MISSILE RANGE	16	30
	DU 858 BERRY	2	10		VAV 114	6	20		POINT MUGU RDT+E	65	70
	DE 1029 HARTLEY	2	10		VAV 116	4	20		FLYING CLUB	1	80
	DE 1030 TAUSSIG J	1	10		LPH 2 IWO JIMA	2	20	PTXNT RIVER	VP 8	11	10
	DE 1038 MCLOY	1	10		LPH 3 OKINAWA	1	20		VP 24	9	10
	DE 1040 GARCIA	2	10		LPH 10 TRIPOLI	1	20		VP 56	9	10
	AD 19 YOSEMITE	8	10		LPH 11 NEW ORLEAN	1	20		VP 30	23	10
	AD 28 GRAND CANNON	8	10		VC 3	16	20		VJ 4	8	10
	AD 38 PUGET SOUND	15	10		CVA 14 TCNDRGA	1	20		VXN 8	4	10
NEW RIVER	HMM 162	24	11		CVA 19 HANGCOCK	1	20		VXN 8 DET MAGNET	2	10
	HMM 261	17	11		CVA 63 KITTYHAWK	1	20		NAS PTXNT RIVER	5	30
	HMM 264	25	11		DD 729 SWENSON L	2	20		NAV TEST PIL SCH	37	30
	HMM 362	15	11		DD 746 TAUSSIG	2	20		NATC WPN SYS TEST	43	70
	HMM 365	27	11		DD 759 LOFBERG	1	20		NATC FLIGHT TEST	23	70
	HMM 461	24	11		DD 760 THOMASON	2	20		NATC SERVICE TEST	30	70
	VMD 1	30	11		DD 761 BUCK	2	20		FLYING CLUB	1	80
	HMS 26	1	11		DD 805 CHEVLIR	2	20				
	HMMT 401	7	11		DU 977 PERKINS	1	20				
	HMMT 402	21	11		DE 1337 BRONSTEIN	2	20				
	MCAS(H) NEW RIVER	6	11		AD 14 DIXIE	8	20				
NEW YORK	NAS NEW YORK	26	52		AD 15 PRAIRIE	8	20				
	MARTD NEW YORK	20	53		AD 17 PIEDMONT	7	20				
	LOCKHEED	1	80		NARTD NORIS	17	52				
					NARF NORTH ISLAND	124	80				

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 14

LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/	LOCATION NAME	UNIT NAME	NO. OF A/C	COM-MAND 1/
PUERTO RICO	NAVSTA ROOSVLT RD	7	10	SEATTLE	NAS SEATTLE	1	52	YOKOSUKA	7TH FLT DET C	2	20
QUANTICO	MCAS QUANTICO	18	11	SICILY	VP 5	11	10		DD Y27 DEHAVEN	2	20
	HMX 1	24	11		NAF SIGONELLA	4	10		DD 728 MANSFIELD	2	20
QUONSET PNT	HS 3	13	10	SOUTH WEYMOUTH	NAS SO WEYMOUTH	37	52		DD 730 COLLETT	2	20
	HS 11	7	10		NARTO QUONSET	9	52	YUMA	DD 744 BLUE	1	20
	VS 28	7	10		MARTO SO WEYMOUTH	5	53		VMA 331	19	11
	VS 31	8	10		FLYING CLUB	1	80		VMT 103	20	21
	VS 32	7	10	ST LOUIS	NPRO ST LOUIS	2	70		VMA 102	28	21
	HS 1	12	10		NAVAIRSYSCOM REP	5	80		VMFAT 101	27	21
	VXE 6	13	10	STRAFORD	NPRO RDT+E STRFRD	8	70		VMFAT 101	27	21
	VC 2 DET QNST PNT	3	10		NPRO REP STRATFRD	20	80		MCAS YUMA	10	21
	CVS 11 INTREPIO	1	10	SUFFOLK	NAF MILDENHALL	5	10		AERO CLUB	1	80
	NAS QUONSET POINT	30	10	TAIWAN	COMUSTDC	1	20		NASA RDT+E	1	70
	VW 1	11	20		CM NAVSECMAAG	1	20		ARTIC RESERCH LAB	1	80
	NARF QUONSET PNT	32	80	TUCSON	MASDC DMAFB	324	80		DEPT AGRICULTURE	16	80
ROOSEVLT RDS	VP 16 DET UNITAS	2	10	VIETNAM	NAF CAM RANH BAY	14	20		DEPT OF INTERIOR	1	80
	VMFA 251	19	11		FASU DANANG	1	20		DEPT OF JUSTICE	1	80
	VMA 324	23	11	WESTPAC	VXN 8 DET WESTPAC	3	10	UNK	FED AVN AGENCY	1	80
	VC 8	22	10		CTU 70.8.1	8	20		NASA	3	80
	FLYING CLUB	1	80	WHIDBY ISLAND	VA 52	13	20		US ARMY	16	80
ROTA	VP 44 DET 19	4	10		VA 145	15	20		USAF	22	80
	VQ 2	11	10		VAH 10	7	20				
	VR 24	8	10		VA 128	27	20				
	NAVSTA RDTA	4	10		VA 128 COSA	2	20				
SAN DIEGO	RUHR CORP SAN DGO	1	70		VAH 123	18	20				
SANGLEY PNT	VP 40	9	20		NAS WHIDBY ISLAND	7	20				
	VP 48	10	20		NARTU WHIDBEY IS	19	52				
	NAVSTA SANGLEY PT	6	20		MARTO WHIDBEY IS	15	53				
SANTA ANA	HMM 163	21	21	WHITING FIELD	TRARON 2	139	40				
	HMM 265	24	21		TRARON 3	139	40				
	HMM 361	14	21		NAS WHITING FLD	1	40				
	HMM 363	18	21		NAS WHITING FS	10	80				
	HMS 30 COSA	14	21		FLYING CLUB	1	80				
	HMS 56 COSA	21	21	WILLOW GROVE	NAS WILLOW GROVE	49	52				
	HMT 302	13	21		MARTO WILLOW GRVE	10	53				
	HMT 301	8	21								
SAUFLEY FIELD	TRARON 1	146	40								
	TRARON 5	38	40								
	NAS SAUFLEY FLD	3	40								

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/NAVAL AIR RESERVE FORCE	
53	MARINE AIR RESERVE TRAINING DET	
70	NAVAIRSYSCOM RDT&E	
80	NAVAIRSYSCOM FLEET SUPPORT	

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