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ALLOWANCES AND LOCATION OF NAVAL AIRCRAFT

OPNAV NOTICE C3110

30 JUNE 1973

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THIS ISSUE CONTAINS ALLOWANCE INFORMATION PROJECTED FOR END FY 1974

DEPARTMENT OF THE NAVY

OFFICE OF THE CHIEF OF NAVAL OPERATIONS

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DIRECTOR, AVIATION PROGRAMS DIVISION
DECLASSIFY ON 30 JUNE 1976

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ERRATA SHEET

All Allowance Information contained herein is erroneously indicated as "PROJECTED FOR END FY 1973." The data actually is "PROJECTED FOR END FY 1974." Accordingly, the second line of the title to Tables 3, 3A and 3B (Pages 16-18) should be changed to read "PROJECTED FOR END FY 1974." Also, the heading displayed for Tables 6, 7 and 8 (Pages 40-90) should be changed to reflect "ALLOWANCES PROJECTED FOR END FY 1974."

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LOCATOR CROSS-REFERENCE SHEET

OPNAVNOTE C3110
7 August 1973

Subj: Allowances and Location of Naval Aircraft for 30 June 1973

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

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DEPARTMENT OF THE NAVY
OFFICE OF THE CHIEF OF NAVAL OPERATIONS
WASHINGTON, DC 20350

Canc frp: Jan 74
OPNAVINST C3110
Ser 512D/C2004
7 August 1973

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OPNAV NOTICE C3110

From: Chief of Naval Operations

Subj: Allowance and Location of Naval Aircraft

Ref: (a) OPNAVINST C3110.1B U. S. Navy Aircraft Program of 2 May 1973
(b) OPNAVINST 5442.2C, Aircraft Accounting System of 31 October 1968

Encl: (1) Allowance and Location of Naval Aircraft

1. Purpose. To promulgate unit operating aircraft allowances and actual on-hand aircraft inventories as of 30 June 1973.

2. General Instructions

a. Enclosure (1) establishes unit operating allowances of the Naval aircraft program within each major operating command projected for end FY 74. 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 (a).

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

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

4. Cancellation contingency. This notice is cancelled and may be destroyed by burning when the next issue is received.

Robert S. Chew, Jr.
By Direction

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FA31 (EPDOLANT) (2)
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OPNAVNOTE C3110
7 August 1973

ALLOWANCES AND LOCATION OF NAVAL AIRCRAFT

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Declassify on 30 June 1976

ENCLOSURE (1)

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STATUS OF NAVAL AIRCRAFT INVENTORY

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

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

GLOSSARY OF TERMS (AIRCRAFT)

ACTIVE PROGRAM AIRCRAFT - Operating and pipeline aircraft

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 6, 7, 8 and 11 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 or target drone (man-carrying) 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, NAR/FOR, 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 operation within an authorized allowance is intended or can reasonably be expected This includes all aircraft in the naval inventory except aircraft of experimental configuration, target drones (man-carrying), aircraft retired but not yet stricken, aircraft otherwise in process of final disposition, aircraft on bailment or on loan and aircraft stored with 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) - Aircraft held in NAVAIRSYSCOM FS storage in a non-program status which have completed the service life prescribed by OPNAVINST 3110.11G.

STORED, SERVICE LIFE NOT COMPLETE (Stored, SLNC) - Aircraft with service life remaining but currently inactive and stored in a program status.

ABBREVIATIONS USED IN THIS REPORT

(Excluding "Status" Codes)

ABD - Aboard (name of ship follows)
A/C - Aircraft
AFB - Air Force Base
AFCMO - Air Force Contracts Management Office
AFPRO - Air Force Plant Representative Office
ALF - Auxiliary Landing Field
ARADMAC - Army Aviation Depot Maintenance Activity
ASW - Anti-Submarine Warfare
A&T - Acceptance & Transfer
AWTG - Awaiting

BIS - Board of Inspection and Survey
BLMNT - Bailment

CFWPR - Commander Fleet West Pac Representative
CMEF - Commander of Middle East Forces
CNATRA - Chief of Naval Air Training
COM - Commander
COM FIFTEEN - Commandant, Fifteenth Naval District
COMNAVAIRLANT - Commander Naval Air Force, U S. Atlantic Fleet
COMNAVAIRPAC - Commander Naval Air Force, U. S. Pacific Fleet
COMNAVFOR - Commander Naval Forces
COMUSTDC - Commander U.S. Taiwan Defense Command
CRAA - Combat Replacement Aircraft Activity
CVA - Attack Aircraft Carrier
CVAN - Attack Aircraft Carrier (Nuclear)
CVS - Anti-Submarine Warfare Aircraft Carrier

DAO - Defense Advisory Office
DCASO - Defense Contract Administration Service Office
DCASR - Director Contract Administration Service Region
DEC - Decision
DEL - Delivery
DET - Detachment

ENR - Enroute
EXP - Experimental

FAC - Facility
FASU - Fleet Air Support Unit
FAWPRA - Fleet Air West Pac Repair Activity
FLT - Flight/Fleet
FMF - Fleet Marine Force
FS - Fleet Support, NAVAIRSYSCOM

GROUND/GRND ADMIN - Grounded Administratively

H - Helicopter
HA(L) - Helicopter Attack (Light) Squadron
HC - Helicopter Combat Support Squadron
HDQTRS/HQ - Headquarters
HEDRON - Headquarters Squadron
H&MS - Headquarters and Maintenance Squadron
HM - Helicopter Mine Countermeasures Squadron
HMA - Marine Helicopter Attack Squadron
HMH - Marine Heavy Helicopter Squadron
HMHT - Marine Heavy Helicopter Training Squadron
HML - Marine Light Helicopter Squadron
HMLT - Marine Light Helicopter Training Squadron
HMM - Marine Medium Helicopter Squadron
HMMT - Marine Medium Helicopter Training Squadron
HMT - Marine Helicopter Training Squadron
HMX - Marine Helicopter Squadron
HS - Helicopter Anti-Submarine Squadron
HSL - Helicopter Anti-Submarine Squadron (Light)
HT - Helicopter Training Squadron

JUSMAG - Joint U S. Military Advisory Group

LAMPS - Light Airborne Multi Purpose Systems
LANT - Naval Air Force, Atlantic Fleet
LPH - Amphibious Assault Ship

MAAG - Military Assistance Advisory Group
MAP/FMS - Military Assistance Program/Foreign Military Sales
MARTD - Marine Air Reserve Training Detachment
MASDC (DMAFB) - Military Aircraft Storage & Disposal Center (Davis Monthan Air Force Base)
MC - Marine Corps
MC&G - Mapping, Charting and Geodesy
MCAS - Marine Corps Air Station
MCAS(H) - Marine Corps Air Station (Helicopter)
MDE - Mission Dedicated Elements

NAAS - Naval Auxiliary Air Station
NAATC - Naval Air Advance Training Command
NAF - Naval Air Facility
NARF - Naval Air Rework Facility, NAVAIRSYSCOM
NARDET - Naval Air Reserve Detachment
NAR/FOR - Naval Air Reserve Training/Naval Air Reserve Force
NARU - Naval Air Reserve 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
NATF - Naval Air Test Facility
NATRA - Naval Air Training
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
NAVCOSYSLAB - Naval Coastal Systems Laboratory
NAVSTA - Naval Station
NAVTRACOM MOROCCO - Naval Training Command Morocco
NFO - Naval Flight Officer
NPBRO - Naval Plant Branch Representative Office
NPRO - Naval Plant Representative Office
NRL - Naval Research Laboratory
NRPO CAB - Naval Regional Procurement Office, Contract Administration Branch
NWEF - Naval Weapons Evaluation Facility
NWL - Naval Weapons Laboratory

ONR - Office of Naval Research
OPER/OPTG - Operating
OPTL - Operational

PAC - Naval Air Force, Pacific Fleet
PMRF - Pacific Missile Range Facility
PROJ DEV - Project Development
PROV - Provisional

RDT&E - Research, Development, Test & Evaluation, NAVAIRSYSCOM
RDY - Ready
RECON - Reconnaissance
REP - Representative
RFI - Ready for Issue
RVAH - Reconnaissance Attack Squadron
RVAW - Carrier Airborne Early Warning Training Squadron
RWK - Rework

SLC - Service Life Complete
SLNC - Service Life Not Complete
SOMS - Station Operation & Maintenance Squadron
SPEC/SPCL - Special
SQDN - Squadron
STF - Station Flying, NAVAIRSYSCOM
STNDRD/STRD - Standard
STRK - Strike
SUPP - Support

TRANS/TRNST - Transit
TRARON - Training Squadron

USAACOM - United States Army Aviation Material Command
USAF - United States Air Force
USMC - United States Marine Corps
USN - United States Navy
USNR - United States Navy Reserve

VA - Attack Squadron
VAH - Heavy Attack Squadron
VAL - Light Attack Squadron
VAP - Heavy Photographic Squadron
VAQ - Tactical Electronic Warfare Squadron
VAW - Carrier Airborne Early Warning Squadron
VC - Fleet Composite Squadron
VF - Fighter Squadron
VFP - Light Photographic Squadron
VG - In Flight Refueler
VK - Drone
VMA - Marine Attack Squadron
VMAAW - Marine All Weather Attack Squadron
VMAT - Marine Attack Training Squadron
VMAT(AW) - Marine All Weather Attack Training Squadron
VMCJ - Marine Composite Reconnaissance Squadron
VMFA - Marine Fighter Attack Squadron
VMFAT - Marine Fighter Attack Training Squadron
VMGR - Marine Aerial Refueler/Transport Squadron
VMO - Marine Observation Squadron
VMOTE - Marine Observation Training Element
VMT - Marine Training Squadron
VO - Observation
VP - Patrol Squadron
VQ - Fleet Air Reconnaissance Squadron
VR - Fleet Tactical Support Squadron
VRC - Fleet Tactical Support Squadron, Carrier
VS - Air Anti-Submarine Squadron
VSF - Anti-Submarine Fighter Squadron
VT - Training Squadron
VU - Utility
VW - Land Based Airborne Early Warning Squadron and Weather Reconnaissance Squadron
VX - Air Test and Evaluation Squadron
VXE - Antarctic Development Squadron
VXN - Oceanographic Development Squadron

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

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

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

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

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

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

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

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

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		
	FULL SYSTEMS CAPABILITY	OPERATIONALLY READY	INCAPABLE MISSION PERFORMANCE	NOT IN TRANSIT	ENROUTE BETWEEN OP. UNITS: BY FLIGHT	ENROUTE BETWEEN OP. UNITS: BY AIRLIFT	ENROUTE BETWEEN OP. UNITS: BY SURFACE TRANSPORT	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT
OPERATING BY PRIMARY USE										
COMBAT	A1Ø	A1A	A1B	B1 3/	B1K	B1L	B1 7/	C1 4/	C1A	C9 7/
COMBAT SUPPORT	A2Ø	A2A	A2B	B2 3/	B2K	B2L	B2 7/	C2 4/	C2A	C9 7/
STUDENT PILOT/NFO/CREW TRNG	A3Ø	A3A	A3B	B3 3/	B3K	B3L	B3 7/	C3 4/	C3A	C9 7/
RESERVE TRNG/POST STUDENT TRNG	A4Ø	A4A	A4B	B4 3/	B4K	B4L	B4 7/	C4 4/	C4A	C9 7/
SPECIAL PROJECTS	A5Ø	A5A	A5B	B5 3/	B5K	B5L	B5 7/	C5 4/	C5A	C9 7/
PROFICIENCY FLYING PROGRAM	A6Ø	A6A	A6B	B6 3/	B6K	B6L	B6 7/	C6 4/	C6A	C9 7/
WEAPONS SYSTEM EVALUATION	A7Ø	A7A	A7B	B7 3/	B7K	B7L	B7 7/	C7 4/	C7A	C9 7/
UTILITY	A8Ø	A8A	A8B	B8 3/	B8K	B8L	B8 7/	C8 4/	C8A	C9 7/
MAAG, MISSION AND ATTACHE	AHØ	AHA	AHB	BH 3/	BHK	BHL	BH 7/	CH 4/	CHA	C9 7/
TEST AIRCRAFT NAVY OPERATED	AJØ	AJA	AJB	BJ 3/	BJK	BJL	BJ 7/	CJ 4/	CJA	C9 7/
TEST SUPPORT AIRCRAFT NAVY OPERATED	AKØ	AKA	AKB	BK 3/	BKK	BKL	BK 7/	CK 4/	CKA	C9 7/
SEARCH AND RESCUE	ALØ	ALA	ALB	BL 3/	BLK	BLL	BL 7/	CL 4/	CLA	C9 7/
EXECUTIVE TRANSPORT	AMØ	AMA	AMB	BM 3/	BMK	BML	BM 7/	CM 4/	CMA	C9 7/
				SEE NOTE (3)			SEE NOTE (7)	SEE NOTE (4)		SEE NOTE (7)

AWAITING OPERATING IN NAVAIRSYSCOM-FS CUSTODY 2/			
AIRCRAFT NOT IN PROCESS OF FIRST DELIVERY	NEW AIRCRAFT IN PROCESS 1ST DELIVERY: REGULAR ACCEPTANCE	NEW AIRCRAFT IN PROCESS 1ST DELIVERY: PROVISIONAL ACCEPTANCE	
RFI:	RFI:	NOT RFI DUE:	
ASGN. AWTG FERRY BY1	AWTG MOVEMENT BX	AIRBORNE EQUIP VN	
ASGN. AWTG. SHIPMT. BY2		ARMAMENT VP	
UNASSIGNED BY3	NOT RFI DUE:	ELECTRONICS VQ	
NOT RFI DUE:	AIRBORNE EQUIP BA	PHOTO EQUIP VR	
AIRBORNE EQUIP BN	ARMAMENT BB	POWER PLANT VS	
ARMAMENT BP	ELECTRONICS BC	OTHER VO	
ELECTRONICS BQ	PHOTO EQUIP BD		
PHOTO EQUIP BR	POWER PLANT BE		
POWER PLANT BS			
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.	NOTE: NEW AIRCRAFT ARE ACCEPTED PROVISIONALLY WHENEVER CONTRACTOR HAS UNFINISHED OBLIGATION.	

	ENROUTE TO REWORK			AWAITING REWORK (SEE NOTE 7)		IN A REWORK PROCESS	
	BY FLIGHT	BY AIRLIFT	BY SURFACE TRANSPORT	FLYABLE	NOT FLYABLE	IN WORK	PROCESS COMPLETE AWTG. FLT CHECK
STANDARD REWORK							
OVERHAUL	F1 4/	F1 7/	FA 7/	E1 7/	EA 7/	D1	DA
PROGRESSIVE MAINTENANCE CONVERSION	F2 4/	F2 7/	FB 7/	E2 7/	EB 7/	D2	DB
PROGRESSIVE MAINTENANCE	F3 4/	F3 7/	FC 7/	E3 7/	EC 7/	D3	DC
OVERHAUL CONVERSION	F4 4/	F4 7/	FD 7/	E4 7/	ED 7/	D4	DD
PROGRESSIVE AIRCRAFT REWORK (PAR)	F5 4/	F5 7/	FE 7/	E5 7/	EE 7/	D5	DE
PAR - CONVERSION	F7 4/	F7 7/	FG 7/	E7 7/	EG 7/	D7	DG
PAR - REPAIR	F8 4/	F8 7/	FH 7/	E8 7/	EH 7/	D8	DH
PAR - MODERNIZATION	F9 4/	F9 7/	FJ 7/	E9 7/	EJ 7/	D9	DJ
SPECIAL REWORK							
CONVERSION	I1 4/	I1 7/	IA 7/	H1 7/	HA 7/	G1 5/	GA
REPAIR	I3 4/	I3 7/	IC 7/	H3 7/	HC 7/	G3 5/	GC
MODERNIZATION	I4 4/	I4 7/	ID 7/	H4 7/	HD 7/	G4 5/	GD
PRESERVATION	I6 4/	I6 7/	IF 7/	H6 7/	HF 7/	G6 5/	GF
						SEE NOTE (5)	

(7) Select third character from 1st 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 thorugh J) as third place of C9; B1 through B8, BH through BM; and F/I number/letter codes to indicate type of preservation applied. See Table V E for detailed description of preservation processes.

Preservation Type	Location of Aircraft: At Rewk Site Code:	Location of Aircraft: Not at Rewk Site Code:
Type A - Long Term	1	A
Type B	2	B
Type C - Strippable Plastic	3	C
Type C - Herculite 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

IN BAILMENT: 6/

FOR RDT&E PURPOSES	
TEST AIRCRAFT	TJ
TEST SUPPORT AIRCRAFT	TK
CONTRACT PENDING	TR
NON RDT&E PURPOSES	TT
GROUNDED BY ADMINISTRATIVE ORDER	X

NOTES:

(1) NAVAIRSYSCOM-FS and FAWPRA reporting custodians shall never report aircraft in status codes A-- or B1- through B8- or BH- thru BM-. Reporting Custodians of operating commands with aircraft undergoing UPKEEP (standard or special) will not report such aircraft in other than A-- or B1- through B8- or BH- through BM-

(2) Aircraft will not be assigned a B or C series status code if Standard or Special Rework is required prior to assignment in operating status. Status code C-- will be used only and always to describe movement from a Rework process to an operating situation. Status code B-- will be used to describe aircraft awaiting operating or in transit between operational units.

(3) 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

(4) 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

(5) The third character of the "G number" status code will be used to report work stoppage (of 24 hrs duration or more) due to unavailability of parts. Select third character from listing below:
- Ø Work proceeding (Retain A/C in G-Ø status when work proceeding).
- N Airborne equipment, parts
- P Armament parts
- Q Electronic parts
- R Photo parts
- S Power Plant Parts

(6) 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 1/		
	RESERVE STOCK		MOBILIZATION RESERVE
	FLYABLE	NOT FLYABLE	
RESERVE/RETENTION			
SERVICE LIFE NOT COMPLETED			
STANDARD REWORK NOT REQUIRED			
UNDAMAGED	M1	M5	N1
CLASS C OR D DAMAGE	M2	M6	N2
STANDARD REWORK REQUIRED			
UNDAMAGED	M3	M7	N3
CLASS B DAMAGE	—	M8	—
CLASS C OR D DAMAGE	M4	M9	N4
SERVICE LIFE COMPLETED	WA	WC	WE

RETIREMENT AND STRIKE	AWAITING DECISION TO STRIKE		AWAITING STRIKE					STRICKEN
			NON MAP/FMS		FOR MAP/FMS			
	FLYABLE	NOT FLYABLE	FLYABLE	NOT FLYABLE	REWORK NOT REQUIRED	IN, AWTG. OR ENROUTE TO REWORK	NEW AIRCRAFT BUILT FOR MAP/FMS	
CATEGORY 1 DAMAGE	—	Y	—	Y	—	—	—	1S
CATEGORY 2 DEPRECIATION	P2	PB	S2	SB	R	RD	—	2S
CATEGORY 3 ADMINISTRATIVE	P3	PC	S3	SC	R	RD	U9	3S
CATEGORY 4 COMPLETED SVC. LIFE	P4	PD	S4	SD	R	RD	—	4S

ON LOAN —
BY THE NAVY
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

ENROUTE TO RESERVE/RETENTION
SVC. LIFE NOT COMPLETED J1
SVC. LIFE COMPLETED J2

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.

2/ Chief of Naval Operations approval is prerequisite before change to a LOAN status.

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

PROGRAM AND NON-PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM AIRCRAFT													NON-PROGRAM TOTAL
		TOTAL PROGRAM INVENTORY	ACTIVE								INACTIVE				
			OPERATING			PIPELINE					AIRCRAFT IN FIRST DELIVERY				
							AWAITING & ENROUTE TO OPERATING		IN/AWAITING/ ENROUTE TO REWORK						
			TOTAL	OPERATNG STATUS	AWAITING OPERATNG 1/	TOTAL	IN OR RDY FOR TRANSIT	NOT READY TRANSIT	STANDARD	SPECIAL	PROVISIONALLY ACCEPTED	OTHER	STORED SLNC	GROUND ADMIN.	
COLUMNS (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
COLUMN CONTENT	SUM OF COLUMNS (3) and (16)	SUM OF COLUMNS (4), (7), (12), (13), (14) and (15)	SUM OF COLUMNS (5) and (6)	ALL PROGRAM MODEL AIRCRAFT IN "A" STATUS	PROGRAM MODEL AIRCRAFT IN CODES B1 B2 B3 B4 B5 B6 B7 B8 BH BJ BK BL BM	SUM OF COLUMNS (8), (9), (10) and (11)	CODES BY C-	CODES BN BP BQ BR BS	CODES D- E- F-	CODES G- H- I-	CODES V-	CODES BX BA BB BC BD BE	CODES M- N- K- Q- J1	CODES X Z	AIRCRAFT OF DRONE (Q) CONFIG. and EXPERIMENTAL PLUS CODES W- Y- P- S- R- T- U- J2

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

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON-PROGRAM AIRCRAFT

TABLES 6, 7 and 8

COMMAND / UNIT NAME	LOCATION NAME	ALLOWANCES			INVENTORY					
							NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
COLUMNS (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
COLUMN CONTENT	LOCATION OF UNIT (SHIP OR STATION)	SEE PAGES 9 - 10	PRIMARY USE OF ALLOWED AIRCRAFT (SEE PAGE 5)		SEE PAGE 11	STATUS OF AIRCRAFT IN UNIT CUSTODY (SEE PAGES 6 & 7)	AIRCRAFT IN A-- STATUS	AIRCRAFT IN STATUS CODES: B1- B2- B3- B4- B5- B6- B7- B8- BH- BJ- BK- BL- BM-	AIRCRAFT IN STATUS CODES: BY- C-- BN BP BQ BR BS D- E-- F-- G-- H-- I--	AIRCRAFT IN STATUS CODES OTHER THAN LISTED FOR INCLUSION IN COULMNS 8 - 10

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 Four "Program and Non-Program Aircraft".

CLASS	SUB-CLASS	TITLE	MODELS
VF	FB	FIGHTER-BOMBER	F-14A
			J F-14A
			F-8L
			F-8K
			F-8J
			F-8H
			F-4N
			YF-4J
			F-4J
			N F-4J
			F-4B
			F-8BH
VF	P	PHOTO RECON	RF-8G
			RF-4B
VA	L	LIGHT ATTACK	AV-8A
			YA-7H
			A-7E
			N A-7E
			A-7C
			N A-7C
			A-7B
			A-7A
			N A-7A
			A-4N
			A-4M
			N A-4M
			A-4L
			A-4H
			A-4F
			N A-4F
			A-4E
			N A-4E
			A-4C
			N A-4C
VA	M	MEDIUM ATTACK	A-6E
			KA-6D
			A-6C
			A-6B
			A-6A
			N A-6A
VA	H	HEAVY ATTACK	A-3B
			N A-3B
			KA-3B
			EKA-3B
			A-3A
			N A-3A
VA	R	RECON (LONG RANGE)	RA-5C
VA	P	PHOTO RECON (LONG RANGE)	RA-3B
			NRA-3B
VA	Q	ECM RECON (LONG RANGE)	EA-3B
			ERA-3B
			EA-4F
VA	QM	ECM TACTICAL	EA-6B
			JEA-6B
			EA-6A
VS		ASW (CARRIER BASED)	S-3A
			YS-2G
			S-2G
			S-2F
			S-2D

CLASS	SUB-CLASS	TITLE	MODELS
VP	L	ASW PATROL (SHORE BASED)	YP-3C
			P-3C
			P-3B
			P-3A
			N P-3A
			EP-2H
			SP-2H
			N P-2H
			SP-2E
VW	M	AEW MEDIUM (CARRIER BASED)	E-2C
			YE-2C
			JYE-2C
			E-2B
			E-1B
			ES-2D
VW	H	AEW HEAVY (SHORE BASED)	EB-47E
			EC-130Q
			EC-130G
			NC-121K
			N B-47E
			EC-121M
			EC-121K
			EP-3B
			EP-3A
			EP-3E
			WP-3A
			RP-3D
			RP-3A
VR	H	HEAVY TRANSPORT	LC-130F
			C-130F
			C-121J
			VC-118B
			C-118B
			VC-54N
			C-54S
			C-54Q
VR	M	MEDIUM TRANSPORT	C-131G
			C-131F
			C-119F
			VC-117D
			C-117D
			NC-117D
			C-47J
			C-47H
VR	C	CARRIER TRANSPORT	C-2A
			C-1A
VR	LJ	TRANSPORT LIGHT JET	VA-3B
			CT-39E
			CT-39G
VR	MJ	TRANSPORT LIGHT JET	C-9B
VG		AIRBORNE REFUELER	KC-130F
VO	L	OBSERVATION	YOV-10A
			OV-10A
			YOV-10D
			OV-10E
			O-1A
			OV-1A
VO	LX	OBSERVATION	X-22A

NAVAL AIRCRAFT CLASSES AND SUB-CLASSES

CLASS	SUB-CLASS	TITLE	MODELS
VU	L	UTILITY LIGHT	U-11A U-6A N U-1B U-3A
VU	G	AIR-SEA RESCUE (SEA)	HU-16D
VU	M	UTILITY MEDIUM	US-2D US-2C US-2B US-2A C-45H UC-45J
VU	MP	PHOTO RECON (PROP)	RC-45J
VT	AJ	ADVANCED JET TRAINER	T-38A TE-2A TA-4J TA-4F NTA-4F TA-4B TF-11A TF-9J NTF-9J NTF-8A
VT	BJ	BASIC JET TRAINER	T-33B N T-33B T-2C T-2B YT-2B
VT	SJ	SPECIAL JET TRAINER	T-39D TA-3B
VT	SG	SPECIAL GLIDER TRAINER	X-26A X-26B
VT	AP	ADVANCED PROP TRAINER	TS-2A
VT	BP	BASIC PROP TRAINER	T-28C T-28B
VT	PP	PRIMARY PROP TRAINER	T-34B
VT	SP	SPECIAL PROP TRAINER	TC-117D SC-47H EC-47J T-29B TC-4C

CLASS	SUB-CLASS	TITLE	MODELS
H	F	GUNSHIP HELO	AH-1J AH-1G
H	A	COMBAT SEARCH AND RESCUE	HH-3A CH-3E
H	G	NON COMBAT SEARCH AND RESCUE	HH-2D NHH-2D UH-2C
H	S	ASW/MCM HELO	SH-3G SH-3A NSH-3A UH-2 SH-3D SH-3H YSH-2F SH-2D SH-2F
H	H	HEAVY ASSAULT HELO	CH-53D CH-53A RH-53D
H	M	MEDIUM ASSAULT HELO	CH-46F UH-46D CH-46D UH-46A CH-46A NCH-46A UH-34D
H	L	LIGHT ASSAULT HELO	HH-1K TH-1L UH-1L UH-1E NUH-1E UH-1D UH-1B UH-1N UH-1H
H	T	TRAINING HELO	TH-57A NUH-57A OH-58A UH-13P
H	R	EXECUTIVE TRANSPORT HELO	VH-1N VH-34D VH-3A
VK	D	DRONE CONTROL	DC-130A DT-28B DP-2E DF-8L DF-8A
VK	K	TARGET DRONE	QF-86H QF-9J QF-4B QT-33A QT-33AX

LISTING OF MODELS IN CURRENT NAVAL AIRCRAFT INVENTORY

This listing provides an entry point to Table Four 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 Four 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	SUB-CLASS
A-3A	VAH
N A-3A	VAH
A-3B	VAH
EA-3B	VAQ
KA-3B	VAH
RA-3B	VAP
TA-3B	VTSJ
VA-3B	VRLJ
EKA-3B	VAH
ERA-3B	VAQ
N A-3B	VAH
NRA-3B	VAP
TA-4B	VTAJ
A-4C	VAL
N A-4C	VAL
A-4E	VAL
N A-4E	VAL
A-4F	VAL
EA-4F	VAQ
TA-4F	VTAJ
N A-4F	VAL
NTA-4F	VTAJ
A-4H	VAL
TA-4J	VTAJ
A-4L	VAL
A-4M	VAL
N A-4M	VAL
A-4N	VAL
RA-5C	VAR
A-6A	VAM
EA-6A	VAQM
N A-6A	VAM
A-6B	VAM
EA-6B	VAQM
JEA-6B	VAQM
A-6C	VAM
KA-6D	VAM
A-6E	VAM
A-7A	VAL
N A-7A	VAL
A-7B	VAL
A-7C	VAL
N A-7C	VAL
A-7E	VAL
N A-7E	VAL
YA-7H	VAL
EB-47E	VWH
N B-47E	VWH
C-1A	VRC
C-117D	VRM
NC-117D	VRM
TC-117D	VTSP
VC-117D	VRM
C-118B	VRH
VC-118B	VRH
C-119F	VRM
C-121J	VRH
EC-121K	VWH
NC-121K	VWH
EC-121M	VWH
DC-130A	VKD
C-130F	VRH
KC-130F	VG
LC-130F	VRH
EC-130G	VWH
EC-130Q	VWH
C-131F	VRM
C-131G	VRM
C-2A	VRC
TC-4C	VTSP
C-45H	VUM
RC-45J	VUMP
UC-45J	VUM
C-47H	VRM
SC-47H	VTSP
C-47J	VRM

AIRCRAFT MODEL	SUB-CLASS
EC-47J	VTSP
VC-54N	VRH
C-54Q	VRH
C-54S	VRH
C-9B	VRMJ
E-1B	VWM
TE-2A	VTAJ
E-2B	VWM
E-2C	VWM
YE-2C	VWM
JYE-2C	VWM
TF-11A	VTAJ
F-14A	VFFB
J F-14A	VFFB
F-4B	VFFB
QF-4B	VKK
RF-4B	VFP
F-4J	VFFB
YF-4J	VFFB
N F-4J	VFFB
F-4N	VFFB
DF-8A	VKD
NTF-8A	VTAJ
RF-8G	VFP
F-8H	VFFB
F-8J	VFFB
F-8K	VFFB
F-8L	VFFB
DF-8L	VKD
F-86H	VFFB
QF-86H	VKK
QF-9J	VKK
TF-9J	VTAJ
NTF-9J	VTAJ
UH-1B	H L
UH-1D	H L
UH-1F	H L
NUH-1E	H L
AH-1G	H F
UH-1H	H L
AH-1J	H F
HH-1K	H L
TH-1L	H L
UH-1L	H L
UH-1N	H L
VH-1N	H R
UH-13P	H T
UH-2C	H G
HH-2D	H G
SH-2D	H S
NHH-2D	H G
YSH-2E	H S
SH-2F	H S
HH-3A	H A
SH-3A	H S
UH-3A	H S
VH-3A	H R
NSH-3A	H S
SH-3D	H S
CH-3E	H A
SH-3G	H S
SH-3H	H S
UH-34D	H M
VH-34D	H R
CH-46A	H M
UH-46A	H M
NCH-46A	H M
CH-46D	H M
UH-46D	H M
CH-46F	H M
CH-53A	H H
CH-53D	H H
RH-53D	H H
TH-57A	H T

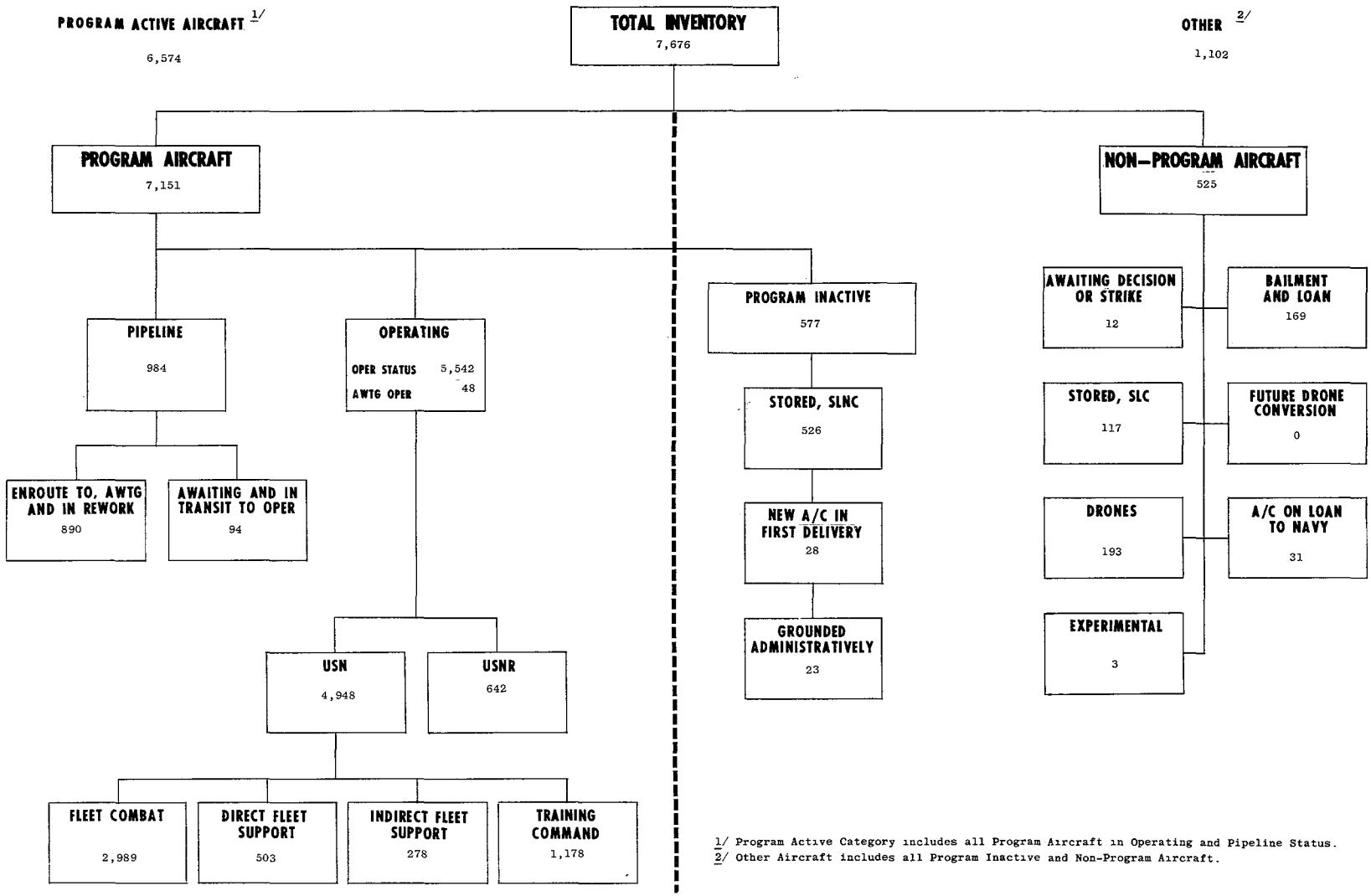
AIRCRAFT MODEL	SUB-CLASS
NUH-57A	H T
OH-58A	H T
O-1A	VOL
DP-2E	VKD
SP-2E	VPL
EP-2H	VPL
SP-2H	VPL
N P-2H	VPL
P-3A	VPL
EP-3A	VWH
RP-3A	VWH
WP-3A	VWH
N P-3A	VPL
P-3B	VPL
EP-3B	VWH
P-3C	VPL
YP-3C	VPL
RP-3D	VWH
EP-3E	VWH
TS-2A	VTAP
US-2A	VUM
US-2B	VUM
US-2C	VUM
S-2D	VS
ES-2D	VWM
US-2D	VUM
S-2F	VS
S-2G	VS
YS-2G	VS
S-3A	VS
T-2B	VTBJ
YT-2B	VTBJ
T-2C	VTBJ
T-28B	VTBP
DT-28B	VKD
T-28C	VTBP
T-29B	VTSP
OT-33A	VKK
OT-33AX	VKK
T-33B	VTBJ
N T-33B	VTBJ
T-34B	VTPP
T-38A	VTAJ
T-39D	VTSJ
CT-39F	VRLJ
CT-39G	VRLJ
N U-1B	VUL
U-11A	VUL
RU-16D	VUG
U-3A	VUL
U-6A	VUL
OV-1A	VOL
OV-10A	VOL
YOV-10A	VOL
YOV-10D	VOL
OV-10E	VOL
AV-8A	VAL
X-22A	VOLX
X-26A	VTSG
X-26B	VTSG

REVERSE BLANK

CHART 1

AIRCRAFT INVENTORY DATA

30 JUNE 1973



1/ Program Active Category includes all Program Aircraft in Operating and Pipeline Status.
2/ Other Aircraft includes all Program Inactive and Non-Program Aircraft.

DECLASSIFIED

DECLASSIFIED

TOTAL AIRCRAFT INVENTORY BY MAJOR STATUS CATEGORIES

TABLE 1

	30 JUNE 1970	30 JUNE 1971	30 JUNE 1972	30 APRIL 1973	31 MAY 1973	30 JUNE 1973
TOTAL INVENTORY	9,070	8,353	7,919	7,813	7,680	7,676
PROGRAM AIRCRAFT	8,295	7,928	7,484	7,240	7,140	7,151
Operating Total	6,732	6,317	5,658	5,492	5,537	5,590
Operating Status	6,528	6,059	5,582	5,449	5,490	5,542
Awaiting Operating	204	258	76	43	47	48
Pipeline Total	1,197	1,001	1,094	1,084	1,040	984
Inactive (Program)	366	610	732	664	563	577
New Aircraft in First Delivery	63	39	11	25	21	28
Stored, Service Life Not Complete	282	565	711	617	523	526
Grounded Administratively	21	6	10	22	19	23
NON-PROGRAM AIRCRAFT	775	425	435	573	540	525
Awaiting Decision or Strike	4	36	37	9	17	12
Stored, Service Life Complete	117	154	124	145	111	117
Project Development	48	*	*	*	*	*
Bailment and Loan	177	166	191	188	176	169
Board of Inspection and Survey	5	*	*	*	*	*
Future Drone Conversion	-	-	-	-	-	-
Drones	399	40a/	46a/	198a/	199a/	193
Aircraft on Loan to Navy	23	26	34	30	34	31
Experimental	2	3	3	3	3	3

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

a/ Reflects administrative removal from aircraft inventory of all model QH-50 drone helicopters.

DECLASSIFIED

PROGRAM AND NON-PROGRAM AIRCRAFT STATUS DISTRIBUTION

TABLE 2

		PROGRAM												NON-PROGRAM								
			OPERATING			PIPELINE				INACTIVE												
								IN, AWTG. ENROUTE TO REWORK														
YEAR & MONTH	a/ TOTAL INVEN-TORY	TOTAL PROGRAM	TOTAL	OPTG. STATUS	AWTG. OPTG.	TOTAL	AWTG. & IN TRNST TO OPTG.	STND RD	SPCL	NEW A/C IN 1ST DEL.	STORED SLNC	GRND. ADMIN.	TOTAL	AWTG DEC OR STRK.	STRD SLC	b/ PROJ. DEV.	b/ BIS	BLMNT & LOAN	FUTURE DRONE CONVERSION	DRONE	EXP.
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 30 Jun..	10,101	9,188		6,620							1,132		913	286	24	29	-	208	112	254	-
1966 30 Jun..	9,970	9,080		6,485							820		890	135	32	36	13	222	62	390	-
1967 30 Jun..	9,889	9,049		6,591							632		840	99	22	42	6	181	40	450	-
1968 31 Mar..	9,974	9,191	7,037	6,923	114	1,465	238	787	440	96	572	21	783	95	7	46	-	175	5	455	-
1968 30 Jun..	9,766	8,993	7,103	6,962	141	1,368	226	791	321	81	404	17	773	39	53	54	2	185	4	434	2
1968 30 Sep..	9,775	9,059	7,062	6,876	186	1,487	243	890	354	65	428	17	716	22	39	56	5	174	3	415	2
1968 31 Dec..	9,784	9,054	7,183	6,993	190	1,381	173	886	322	55	420	15	730	42	35	55	4	173	3	416	2
1969 31 Mar..	9,711	8,967	7,147	7,000	147	1,355	154	905	296	60	389	16	744	35	47	56	1	185	-	418	2
1969 30 Jun..	9,625	8,880	7,158	6,984	174	1,355	168	920	267	59	303	5	745	18	54	57	1	182	-	429	4
1969 30 Sep..	9,661	8,851	7,233	7,001	232	1,205	129	783	293	63	347	3	810	14	126	55	6	173	-	432	4
1969 31 Dec..	9,669	8,718	7,035	6,801	234	1,186	128	740	318	82	403	12	951	14	270	54	5	183	-	421	4
1970 31 Mar..	9,397	8,467	6,806	6,581	225	1,190	140	714	336	46	364	61	930	7	251	53	3	203	-	411	2
1970 30 Jun..	9,047	8,295	6,732	6,528	204	1,197	155	758	284	63	282	21	752	4	117	48	5	177	-	399	2
1970 30 Sep..	8,994	8,286	6,696	6,464	232	1,034	144	590	300	47	497	12	708	23	113	-	-	175	-	395	2
1970 31 Dec..	9,041	8,269	6,530	6,221	309	973	108	562	303	45	711	10	772	40	161	-	-	179	-	389	3
1971 31 Mar..	8,502	8,085	6,396	6,086	310	962	88	599	275	47	654	26	417	39	160	-	-	170	-	45c/	3
1971 30 Jun..	8,327	7,928	6,317	6,059	258	1,001	141	571	289	39	565	6	399	36	154	-	-	166	-	40c/	3
1971 30 Sep..	8,327	7,913	6,180	5,938	242	1,042	126	611	305	26	655	10	414	19	167	-	-	164	-	59c/	5
1971 31 Dec..	8,284	7,822	6,078	5,942	136	1,000	121	573	306	22	689	33	462	22	203	-	-	174	-	58c/	5
1972 31 Mar..	8,003	7,606	5,841	5,752	89	995	114	579	302	7	739	24	397	31	118	-	-	193	-	51c/	4
1972 30 Jun..	7,885	7,484	5,658	5,582	76	1,094	96	636	362	11	711	10	401	37	124	-	-	191	-	46c/	3
1972 30 Sep..	7,829	7,448	5,673	5,587	86	1,038	99	627	312	20	706	11	381	18	123	-	-	186	-	52c/	2
1972 31 Dec..	7,695	7,323	5,547	5,481	66	1,096	87	651	358	27	637	16	372	11	125	-	-	181	-	52c/	3
1973 31 Jan..	7,634	7,262	5,497	5,435	62	1,134	86	682	366	18	595	18	372	9	122	-	-	186	-	52c/	3
1973 28 Feb..	7,655	7,234	5,439	5,384	55	1,138	71	677	390	20	616	21	421	29	146	-	-	191	-	52c/	3
1973 31 Mar..	7,631	7,234	5,487	5,444	43	1,100	87	631	382	24	613	10	397	8	144	-	-	192	-	50c/	3
1973 30 Apr..	7,783	7,240	5,492	5,449	43	1,084	72	634	378	25	617	22	543	9	145	-	-	188	-	198c/	3
1973 31 May..	7,646	7,140	5,537	5,490	47	1,040	82	577	381	21	523	19	506	17	111	-	-	176	-	199c/	3
1973 30 Jun..	7,645	7,151	5,590	5,542	48	984	94	506	384	28	526	23	494	12	117	-	-	169	-	193c/	3

a/ DOES NOT INCLUDE AIRCRAFT ON LOAN TO NAVY.
b/ EFFECTIVE 1 JULY 1970, PROJECT DEVELOPMENT AND BIS MODELS RECLASSIFIED AS PROGRAM MODEL AIRCRAFT.
c/ REFLECTS ADMINISTRATIVE REMOVAL FROM AIRCRAFT INVENTORY OF ALL MODEL QH-50 DRONE HELICOPTERS.

DECLASSIFIED

PROGRAM OPERATING ALLOWANCES

TABLE 3

PROJECTED FOR END FY 1973

CLASS & SUBCLASS		TOTAL	LANT USN	LANT USMC	PAC USN	PAC USMC	NAVAIR-SYSCOM STF USN		NABTC	NAATC	NATTC	NAR/FOR	NAVAIR-SYSCOM RDT&E
VF	FB	701	155	66	240	117	3		8			84	28
VF	P	74		7	36	14						17	
VA	L	846	188	62	299	74	2		21			170	30
VA	M	294	100	49	116	24							5
VA	H	24			9							8	7
VA	R	39	38										1
VA	P	6			3								3
VA	Q	22	14		8								
VA	CM	42		9	20	12							1
VS		118	32		39							44	3
VP	L	404	135		129							130	10
VW	M	86	28		35		8					14	1
VW	H	44	22		10		5		2				5
VR	H	65	15	3	15		2					30	
VR	M	82	26	13	12	17	1		4		2	4	3
VR	C	65	31		28		3		2				1
VR	LJ	12	7		5								
VR	MJ	8	4		4								
VG		47		12		24			1			10	
VO	L	74		25		39						9	1
VU	L	20	3	3	4		2		1			1	6
VU	G	6	2		4								
VU	M	124	53	3	28	5	4		9		3	19	
VT	AJ	432	29	26	34	34	7		292				10
VT	BJ	233		13			2		198			20	
VT	SJ	41	4	2	4				30				1
VT	AP	102							90		12		
VT	BP	286	23	18	15	8	3		218				1
VT	PP	140							140				
VT	SP	21	3	3	3				11		1		
H	F	55		18	1	36							
H	A	17			9							6	2
H	G	24	12		6				2		4		
H	S	282	131	3	95		12					32	9
H	H	174		55		93						24	2
H	M	327	30	88	45	105	7		10			36	6
H	L	215	17	54	7	52	2		65			18	
H	T	31							30				1
H	R	12		12									
VK	C	27	3		13								11
GRAND	TOTAL	5622	1105	544	1276	654	63		1134		22	676	148

DECLASSIFIED

CONFIDENTIAL

PROGRAM OPERATING ALLOWANCES

ATLANTIC FLEET

TABLE 3A

PROJECTED FOR END FY 1973

CLASS & SUBCLASS	GRAND TOTAL	TOTAL USN	TOTAL USMC	COMBAT USN	COMBAT USMC	DIRECT SUPPORT USN	DIRECT SUPPORT USMC	INDIRECT SUPPORT USN	INDIRECT SUPPORT USMC
VF FB	221	155	66	144	66	10		1	
VF P	7		7		7				
VA L	250	188	62	174	62	14			
VA M	149	100	49	100	49				
VA R	38	38		38					
VA Q	14	14		6				8	
VA CM	9		9		9				
VS	32	32		29				3	
VP L	135	135		129		0		6	
VW M	28	28		28					
VW H	22	22		14		4		4	
VR H	18	15	3			5		10	3
VR M	39	26	13			5	8	21	5
VR C	31	31				23		8	
VR LJ	7	7				5		2	
VR MJ	4	4				4			
VG	12		12				12		
VO L	25		25		21				4
VU L	6	3	3					3	3
VU G	2	2						2	
VU M	56	53	3			13		40	3
VT AJ	55	29	26		11			29	15
VT BJ	13		13						13
VT SJ	6	4	2					4	2
VT BP	41	23	18					23	18
VT SP	6	3	3					3	3
H F	18		18		18				
H G	12	12				7		5	
H S	134	131	3	107		16		8	3
H H	55		55				51		4
H P	118	30	88			23	82	7	6
H L	71	17	54				48	17	6
H R	12		12		4				8
VK C	3	3				3			
GRAND TOTAL	1649	1105	544	769	247	132	201	204	96

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PROGRAM OPERATING ALLOWANCES
PACIFIC FLEET

DECLASSIFIED

TABLE 3B

PROJECTED FOR END FY 1973

CLASS & SUBCLASS		GRAND TOTAL	TOTAL USN	TOTAL USMC	COMBAT USN	COMBAT USMC	DIRECT SUPPORT USN	DIRECT SUPPORT USMC	INDIRECT SUPPORT USN	INDIRECT SUPPORT USMC
VF	FB	357	240	117	228	117			12	
VF	P	50	36	14	36	14				
VA	L	373	299	74	261	74	24		14	
VA	M	140	116	24	113	24			3	
VA	H	9	9		9					
VA	P	3	3		3					
VA	Q	8	8		8					
VA	QM	32	20	12	20	12				
VS		39	39		39					
VP	L	129	129		129					
VW	M	35	35		35					
VW	H	10	10		10					
VR	H	15	15				10		5	
VR	M	29	12	17			7	12	5	5
VR	C	28	28				21		7	
VR	LJ	5	5				5			
VR	MJ	4	4				4			
VG		24		24				24		
VQ	L	39		39		39				
VU	L	4	4						4	
VU	G	4	4						4	
VU	M	33	28	5			7		21	5
VT	AJ	68	34	34		19			34	15
VT	SJ	4	4						4	
VT	BP	23	15	8					15	8
VT	SP	3	3						3	
H	F	37	1	36		36			1	
H	A	9	9				9			
H	G	6	6				6			
H	S	95	95		76		19			
H	H	93		93				93		
H	M	150	45	105			32	100	13	5
H	L	59	7	52				48	7	4
VK	D	13	13				5		8	
GRAND TOTAL		1930	1276	654	967	335	149	277	160	42

DECLASSIFIED

~~CONFIDENTIAL~~

PROGRAM AND NON—PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM: TOTAL PROG. INVENTORY	ACTIVE: OPERATING: TOTAL	ACTIVE: OPERATING: OPER. STATUS	ACTIVE: OPERATING: 1/ AWTG. OPER.	ACTIVE: PIPELINE: TOTAL	ACTIVE: PIPELINE: AWTG & ENR TO OPER: IN/RDY TRANS	ACTIVE: PIPELINE: AWTG & ENR TO OPER: NOT RDY TRANS	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: STAND	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: SPEC.	INACTIVE: AIRCRAFT IN FIRST DELIVERY: PROV. ACCEPT	INACTIVE: AIRCRAFT IN FIRST DELIVERY: OTHER	INACTIVE: STOR SLNC	INACTIVE: GROUND ADMIN.	NON-PROGRAM: TOTAL
VF															
F8															
F-14A															
(PAC)	10	10	8	8		2				2					
(NASC-RDT+E)	13	4	4	4											9
MODEL TOTAL	23	14	12	12		2				2					9
J F-14A															
(NASC-RDT+E)	4	4	4	4											
MODEL TOTAL	4	4	4	4											
F-8L															
(NASC-FS)	51	51											51		
MODEL TOTAL	51	51											51		
F-8K															
(LANT)	12	12	12	12											
(NASC-STF)	3	3	3	3											
(NAR/FOR)	39	39	37	37		2				2					
(NASC-FS)	19	19				13			13				6		
MODEL TOTAL	73	73	52	52		15			13	2			6		
F-8J															
(PAC)	69	69	56	56		13	2		3	8					
(NAR/FOR)	14	14	7	7		7	1		4	2					
(NASC-RDT+E)	3	3	2	2		1				1					
(NASC-FS)	2	2				2			1	1					
MODEL TOTAL	88	88	65	65		23	3		8	12					
F-8H															
(PAC)	1	1	1	1											
(NAR/FOR)	48	48	44	44		4	2		2						
(NASC-RDT+E)	4	4	4	4											
(NASC-FS)	4	4				4			4						
MODEL TOTAL	57	57	49	49		8	2		6						
F-4N															
(PAC)	27	27	26	26		1				1					
(NASC-FS)	30	30				30			30						
MODEL TOTAL	57	57	26	26		31			30	1					
YF-4J															
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
F-4J															
(LANT)	183	183	161	152	9	21	3			18				1	
(PAC)	179	179	141	141		38	6		9	23					
(NATRA)	6	6	6	6											
(NASC-RDT+E)	11	10	9	9		1	1								1
(NASC-FS)	5	5				5			3	2					
MODEL TOTAL	384	383	317	308	9	65	10		12	43				1	1
N F-4J															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
F-4B															
(LANT)	61	59	57	57		2				2					2
(PAC)	118	117	78	78		39	1		9	29					1
(NASC-RDT+E)	17	13	12	12		1			1						4
(NASC-FS)	35	18				6			3	3			12		17
MODEL TOTAL	231	207	147	147		48	1		13	34			12		24
VF F8 (LANT)	256	254	230	221	9	23	3			20				1	2
VF F8 (PAC)	404	403	310	310		93	9		21	63					1
VF F8 (NASC-STF)	3	3	3	3											
VF F8 (NATRA)	6	6	6	6											
VF F8 (NAR/FOR)	101	101	88	88		13	3		6	4					
VF F8 (NASC-RDT+E)	55	41	38	38		3	1		1	1					14
VF F8 (NASC-FS)	146	129				60			54	6			69		17
VF F8 TOTAL	971	937	675	666	9	192	16		82	54			69	1	34

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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DECLASSIFIED

PROGRAM AND NON—PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM: TOTAL PROG. INVENTORY	ACTIVE: OPERATING: TOTAL	ACTIVE: OPERATING: OPER. STATUS	ACTIVE: OPERATING: AWTG. OPER.	ACTIVE: PIPELINE: TOTAL	ACTIVE: PIPELINE: AWTG & ENR TO OPER: IN/RDY TRANS	ACTIVE: PIPELINE: AWTG & ENR TO OPER: NOT RDY TRANS	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: STAND	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: SPEC.	INACTIVE: AIRCRAFT IN FIRST DELIVERY: PROV. ACCEPT	INACTIVE: AIRCRAFT IN FIRST DELIVERY: OTHER	INACTIVE: STOR SLNC	INACTIVE: GROUND ADMIN.	NON-PROGRAM: TOTAL
VF															
P															
RF-8G															
(PAC)	20	20	16	16		4				4					
(NAR/FOR)	18	18	15	15		3	1		2						
(NASC-FS)	10	10				1			1				9		
MODEL TOTAL	48	48	31	31		8	1		3	4			9		
RF-4B															
(LANT)	9	9	9	7	2										
(PAC)	20	20	12	12		8			4	4					
(NASC-FS)	6	6				1			1				5		
MODEL TOTAL	35	35	21	19	2	9			5	4			5		
VF P (LANT)	9	9	9	7	2										
VF P (PAC)	40	40	28	28		12			4	8					
VF P (NAR/FOR)	18	18	15	15		3	1		2						
VF P (NASC-FS)	16	16				2			2				14		
VF P TOTAL	83	83	52	50	2	17	1		8	8			14		
VF CLASS (LANT)	265	263	239	228	11	23	3			20				1	2
VF CLASS (PAC)	444	443	338	338		105	9		25	71					1
VF CLASS (NASC-STF)	3	3	3	3											
VF CLASS (NATRA)	6	6	6	6											
VF CLASS (NAR/FOR)	119	119	103	103		16	4		8	4					
VF CLASS (NASC-RDT+E)	55	41	38	38		3	1		1	1					14
VF CLASS (NASC-FS)	162	145				62			56	6			83		17
VF CLASS TOTAL	1054	1020	727	716	11	209	17		90	102			83	1	34
VA															
L															
AV-8A															
(LANT)	36	36	32	32		4			1	3					
(NASC-FS)	1	1										1			
MODEL TOTAL	37	37	32	32		4			1	3		1			
YA-7H															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
A-7E															
(LANT)	92	92	88	87	1	4	1	1		2					
(PAC)	155	155	148	145	3	7				7					
(NASC-RDT+E)	3	3	3	3											
(NASC-FS)	5	5				5	1	1	3						
MODEL TOTAL	255	255	239	235	4	16	2	2	3	9					
N A-7E															
(NASC-RDT+E)	2	1	1	1											1
MODEL TOTAL	2	1	1	1											1
A-7C															
(LANT)	29	29	24	24		5				5					
(PAC)	13	13	12	12		1				1					
(NASC-RDT+E)	4	4	3	3		1			1						
(NASC-FS)	3	3				3			3						
MODEL TOTAL	49	49	39	39		10			4	6					
N A-7C															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
A-7B															
(LANT)	57	57	55	54	1	2				2					
(PAC)	55	55	45	45		10	2		1	7					
(NASC-RDT+E)	2	2	1	1		1			1						
(NASC-FS)	7	7				7			4	3					
MODEL TOTAL	121	121	101	100	1	20	2		6	12					
A-7A															
(LANT)	15	15	7	7										8	
(PAC)	39	39	33	33		6				6					
(NAR/FOR)	39	39	35	35		4			2	2					
(NASC-RDT+E)	8	8	7	7		1			1						
(NASC-FS)	12	12				9	2		6	1			2	1	
MODEL TOTAL	113	113	82	82		20	2		9	9			2	9	
N A-7A															
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
A-4N															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1

DECLASSIFIED

PROGRAM AND NON—PROGRAM AIRCRAFT

BY COMMAND, CLASS AND MODEL

TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM: TOTAL PROG. INVENTORY	ACTIVE: OPERATING: TOTAL	ACTIVE: OPERATING: OPER. STATUS	ACTIVE: OPERATING: AWTG. OPER.	ACTIVE: PIPELINE: TOTAL	ACTIVE: PIPELINE: AWTG & ENR TO OPER: IN/RDY TRANS	ACTIVE: PIPELINE: AWTG & ENR TO OPER: NOT RDY TRANS	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: STAND	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: SPEC.	INACTIVE: AIRCRAFT IN FIRST DELIVERY: PROV. ACCEPT	INACTIVE: AIRCRAFT IN FIRST DELIVERY: OTHER	INACTIVE: STOR SLNC	INACTIVE: GROUND ADMIN.	NON-PROGRAM: TOTAL
A-4M															
(LANT)	46	46	38	36	2	8	1		1	6					
(PAC)	17	17	14	14		3				3					
(NASC-RDT+E)	4	3	2	2		1			1						1
(NASC-FS)	1	1									1				
MODEL TOTAL	68	67	54	52	2	12	1		2	9	1				1
N A-4M															
(NASC-RDT+E)	2	1	1	1											1
MODEL TOTAL	2	1	1	1											1
A-4L															
(NAR/FOR)	94	94	83	83		11	3		6	2					
MODEL TOTAL	94	94	83	83		11	3		6	2					
A-4F															
(PAC)	79	79	71	71		8	3		4	1					
(NASC-RDT+E)	4	4	4	4											
(NASC-FS)	3	3				3			2	1					
MODEL TOTAL	86	86	75	75		11	3		6	2					
N A-4F															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
A-4E															
(LANT)	17	17	17	17											
(PAC)	76	76	65	64	1	11	1		4	6					
(NASC-STF)	2	2	2	2											
(NASC-RDT+E)	7	7	7	7											
(NASC-FS)	4	3				3			3						1
MODEL TOTAL	106	105	91	90	1	14	1		7	6					1
N A-4E															
(NASC-RDT+E)	3	3	2	2		1				1					
MODEL TOTAL	3	3	2	2		1				1					
A-4C															
(LANT)	11	10	10	10											1
(PAC)	18	18	18	18											
(NATRA)	18	18	18	18											
(NAR/FOR)	60	60	56	56		4	1		1	2					
(NASC-RDT+E)	4	4	4	4											
(NASC-FS)	52	52											52		
MODEL TOTAL	163	162	106	106		4	1		1	2			52		1
N A-4C															
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
VA L (LANT)	303	302	271	267	4	23	2	1	2	18				8	1
VA L (PAC)	452	452	406	402	4	46	6		9	31					
VA L (NASC-STF)	2	2	2	2											
VA L (NATRA)	18	18	18	18											
VA L (NAR/FOR)	193	193	174	174		19	4		9	6					
VA L (NASC-RDT+E)	51	46	41	41		5			4	1					5
VA L (NASC-FS)	88	87				30	3	1	21	5	1	1	54	1	1
VA L TOTAL	1107	1100	912	904	8	123	15	2	45	61	1	1	54	9	7
VA															
M															
A-6E															
(LANT)	32	32	31	31		1				1					
(PAC)	1	1	1	1											
(NASC-RDT+E)	2	1	1	1											1
(NASC-FS)	15	15				15				15					
MODEL TOTAL	50	49	33	33		16				16					1
KA-6D															
(LANT)	21	21	15	15		6			3	3					
(PAC)	26	26	22	22		4			3	1					
(NASC-FS)	10	10				9	1		8					1	
MODEL TOTAL	57	57	37	37		19	1		14	4				1	
A-6C															
(LANT)	11	11	10	10		1				1					
MODEL TOTAL	11	11	10	10		1				1					
A-6B															
(LANT)	6	6	5	5		1				1					
(PAC)	9	9	9	9											
MODEL TOTAL	15	15	14	14		1				1					
A-6A															
(LANT)	73	73	61	61		10				10				2	
(PAC)	101	100	90	90		9	1			8			1		1
(NASC-RDT+E)	12	10	9	9		1				1					2
(NASC-FS)	28	28				24	2		14	8			3	1	
MODEL TOTAL	214	211	160	160		44	3		14	27			4	3	3
N A-6A															
(NASC-RDT+E)	6	3	3	3											3
MODEL TOTAL	6	3	3	3											3

PROGRAM AND NON—PROGRAM AIRCRAFT

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TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM: TOTAL PROG. INVENTORY	ACTIVE: OPERATING: TOTAL	OPERATING: OPER. STATUS	OPERATING: AWTG. OPER.	PIPELINE: TOTAL	PIPELINE: AWTG & ENR TO OPER: IN/RDY TRANS	PIPELINE: AWTG & ENR TO OPER: NOT RDY TRANS	PIPELINE: IN/AWTG/ENR TO RWK: STAND	PIPELINE: IN/AWTG/ENR TO RWK: SPEC.	INACTIVE: AIRCRAFT IN FIRST DELIVERY: PROV. ACCEPT	INACTIVE: AIRCRAFT IN FIRST DELIVERY: OTHER	INACTIVE: STOR SLNC	INACTIVE: GROUND ADMIN.	NON-PROGRAM: TOTAL
VA M (LANT)	143	143	122	122		19			3	16				2	
VA M (PAC)	137	136	122	122		13	1		3	5			1		1
VA M (NASC-RDT+E)	20	14	13	13		1				1					6
VA M (NASC-FS)	53	53				48	3		22	23			3	2	
VA M TOTAL	353	346	257	257		81	4		28	49			4	4	7
VA															
H															
A-3B															
(LANT)	1	1				1				1					
(NASC-RDT+E)	3	3	3	3											
MODEL TOTAL	4	4	3	3		1				1					
N A-3B															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
KA-3B															
(PAC)	3	3	3	3											
(NAR/FOR)	8	8	8	8											
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	13														13
MODEL TOTAL	26	13	13	13											13
EKA-3B															
(PAC)	33	33	28	28		5			4	1					
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	34	34	29	29		5			4	1					
A-3A															
(NASC-RDT+E)	2	1	1	1											1
MODEL TOTAL	2	1	1	1											1
N A-3A															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
VA H (LANT)	1	1				1				1					
VA H (PAC)	36	36	31	31		5			4	1					
VA H (NAR/FOR)	8	8	8	8											
VA H (NASC-RDT+E)	10	9	9	9											1
VA H (NASC-FS)	13														13
VA H TOTAL	68	54	48	48		6			4	2					14
VA															
R															
RA-5C															
(LANT)	49	49	37	37		11	1		8	2				1	
(NASC-RDT+E)	2	1	1	1											1
(NASC-FS)	27	27				2			2				25		
MODEL TOTAL	78	77	38	38		13	1		10	2			25	1	1
VA R (LANT)	49	49	37	37		11	1		8	2				1	
VA R (NASC-RDT+E)	2	1	1	1											1
VA R (NASC-FS)	27	27				2			2				25		
VA R TOTAL	78	77	38	38		13	1		10	2			25	1	1
VA															
P															
RA-3B															
(PAC)	4	4	3	3		1			1						
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	5	1											1		4
MODEL TOTAL	11	7	5	5		1			1				1		4
NRA-3B															
(NASC-RDT+E)	2	1	1	1											1
MODEL TOTAL	2	1	1	1											1
VA P (PAC)	4	4	3	3		1			1						
VA P (NASC-RDT+E)	4	3	3	3											1
VA P (NASC-FS)	5	1											1		4
VA P TOTAL	13	8	6	6		1			1				1		5

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TABLE 4

CLASS / SUBCLASS / MODEL / COMMAND	TOTAL INVENTORY	PROGRAM: TOTAL PROG. INVENTORY	ACTIVE: OPERATING: TOTAL	ACTIVE: OPERATING: OPER. STATUS	ACTIVE: OPERATING: AWTG. OPER.	ACTIVE: PIPELINE: TOTAL	ACTIVE: PIPELINE: AWTG & ENR TO OPER: IN/RDY TRANS	ACTIVE: PIPELINE: AWTG & ENR TO OPER: NOT RDY TRANS	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: STAND	ACTIVE: PIPELINE: IN/AWTG/ENR TO RWK: SPEC.	INACTIVE: AIRCRAFT IN FIRST DELIVERY: PROV. ACCEPT	INACTIVE: AIRCRAFT IN FIRST DELIVERY: OTHER	INACTIVE: STOR SLNC	INACTIVE: GROUND ADMIN.	NON-PROGRAM: TOTAL
VA															
Q															
EA-3B															
(LANT)	7	7	5	5		2			1	1					
(PAC)	10	10	9	9		1				1					
(NASC-FS)	1	1											1		
MODEL TOTAL	18	18	14	14		3			1	2			1		
ERA-3B															
(LANT)	3	3	3	3											
(NASC-FS)	1	1				1	1								
MODEL TOTAL	4	4	3	3		1	1								
EA-4F															
(LANT)	4	4	2	2		2			2						
MODEL TOTAL	4	4	2	2		2			2						
VA Q (LANT)	14	14	10	10		4			3	1					
VA Q (PAC)	10	10	9	9		1				1					
VA Q (NASC-FS)	2	2				1	1						1		
VA Q TOTAL	26	26	19	19		6	1		3	2			1		
VA															
QM															
EA-6B															
(PAC)	25	25	24	24		1				1					
(NASC-RDT+E)	3	1	1	1											2
(NASC-FS)	2	2				1			1		1				
MODEL TOTAL	30	28	25	25		2			1	1	1				2
JEA-6B															
(NASC-RDT+E)	2														2
MODEL TOTAL	2														2
EA-6A															
(LANT)	8	8	7	7		1				1					
(PAC)	13	13	10	10		2				2			1		
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	1	1				1			1						
MODEL TOTAL	24	24	19	19		4			1	3			1		
VA QM (LANT)	8	8	7	7		1				1					
VA QM (PAC)	38	38	34	34		3				3			1		
VA QM (NASC-RDT+E)	7	3	3	3											4
VA QM (NASC-FS)	3	3				2			2		1				
VA QM TOTAL	56	52	44	44		6			2	4	1		1		4
VA CLASS (LANT)	518	517	447	443	4	59	3	1	16	39				11	1
VA CLASS (PAC)	677	676	605	601	4	69	7		17	45			2		1
VA CLASS (NASC-STF)	2	2	2	2											
VA CLASS (NATRA)	18	18	18	18											
VA CLASS (NAR/FOR)	201	201	182	182		19	4		9	6					
VA CLASS (NASC-RDT+E)	94	76	70	70		6			4	2					18
VA CLASS (NASC-FS)	191	173				83	7	1	47	28	2	1	84	3	18
VA CLASS TOTAL	1701	1663	1324	1316	8	236	21	2	93	120	2	1	86	14	38
VS															
S-3A															
(NASC-RDT+E)	10														10
(NASC-FS)	2	2									2				
MODEL TOTAL	12	2									2				10
YS-2G															
(LANT)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
S-2G															
(LANT)	28	28	19	18	1	9			1	8					
(PAC)	22	22	22	22											
MODEL TOTAL	50	50	41	40	1	9			1	8					
S-2E															
(LANT)	31	31	26	26		5			4	1					
(PAC)	25	25	25	25											
(NAR/FOR)	53	53	44	44		9	2		7						
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	22	22											22		
MODEL TOTAL	133	133	97	97		14	2		11	1			22		

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S-2D															
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	7	4				4			4						3
MODEL TOTAL	9	6	2	2		4			4						3
VS (LANT)	63	60	46	45	1	14			5	9					
VS (PAC)	47	47	47	47											
VS (NAR/FOR)	53	53	44	44		9	2		7						
VS (NASC-RDT+E)	14	4	4	4											10
VS (NASC-FS)	31	28				4			4		2		22		3
VS TOTAL	205	192	141	140	1	27	2		16	9	2		22		13
VS CLASS (LANT)	60	60	46	45	1	14			5	9					
VS CLASS (PAC)	47	47	47	47											
VS CLASS (NAR/FOR)	53	53	44	44		9	2		7						
VS CLASS (NASC-RDT+E)	14	4	4	4											10
VS CLASS (NASC-FS)	31	28				4			4		2		22		3
VS CLASS TOTAL	205	192	141	140	1	27	2		16	9	2		22		13
VP															
L															
YP-3C															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
P-3C															
(LANT)	55	55	49	48	1	6			4	2					
(PAC)	32	32	32	31	1										
(NASC-RDT+E)	4	4	4	4											
(NASC-FS)	3	3									3				
MODEL TOTAL	94	94	85	83	2	6			4	2	3				
P-3B															
(LANT)	50	50	45	45		5	1		3	1					
(PAC)	69	69	66	66		3			3						
MODEL TOTAL	119	119	111	111		8	1		6	1					
P-3A															
(LANT)	43	40	40	40											
(PAC)	36	36	34	33	1	2				2					
(NAR/FOR)	36	36	32	28	4	4			4						
(NASC-RDT+E)	8	7	4	4		3	2		1						1
MODEL TOTAL	120	119	110	105	5	9	2		5	2					1
N P-3A															
(NASC-FS)	1	1				1	1								
MODEL TOTAL	1	1				1	1								
EP-2H															
(LANT)	3	3	3	3											
MODEL TOTAL	3	3	3	3											
SP-2H															
(NAR/FOR)	84	84	73	73		11	2			9					
(NASC-FS)	57	36				2	2						34		21
MODEL TOTAL	141	120	73	73		13	4			9			34		21
N P-2H															
(NASC-RDT+E)	2	2	1	1		1				1					
MODEL TOTAL	2	2	1	1		1				1					
SP-2E															
(NASC-FS)	22	20											20		2
MODEL TOTAL	22	20											20		2
VP L (LANT)	148	148	137	136	1	11	1		7	3					
VP L (PAC)	137	137	132	130	2	5			3	2					
VP L (NAR/FOR)	120	120	105	101	4	15	2		4	9					
VP L (NASC-RDT+E)	15	14	10	10		4	2		1	1					1
VP L (NASC-FS)	83	60				3	3				3		54		23
VP L TOTAL	503	479	384	377	7	38	8		15	15	3		54		24
VP CLASS (LANT)	148	148	137	136	1	11	1		7	3					
VP CLASS (PAC)	137	137	132	130	2	5			3	2					
VP CLASS (NAR/FOR)	120	120	105	101	4	15	2		4	9					
VP CLASS (NASC-RDT+E)	15	14	10	10		4	2		1	1					1
VP CLASS (NASC-FS)	83	60				3	3				3		54		23
VP CLASS TOTAL	503	479	384	377	7	38	8		15	15	3		54		24

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VW															
M															
E-2C															
(LANT)	1	1	1	1											
(NASC-RDT+E)	4	3	2	2							1				1
MODEL TOTAL	5	4	3	3							1				1
YE-2C															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
JYE-2C															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
E-2B															
(LANT)	20	20	15	15		5	1		1	3					
(PAC)	23	23	17	17		6	2		3	1					
MODEL TOTAL	43	43	32	32		11	3		4	4					
E-1B															
(LANT)	13	13	13	13											
(PAC)	19	19	17	17		2			1	1					
(NAR/FOR)	15	15	13	13		2			1	1					
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	12	12											12		
MODEL TOTAL	60	60	44	44		4			2	2			12		
ES-2D															
(NASC-STF)	8	8	8	8											
(NASC-FS)	2	2											2		
MODEL TOTAL	10	10	8	8									2		
VW M (LANT)	34	34	29	29		5	1		1	3					
VW M (PAC)	42	42	34	34		8	2		4	2					
VW M (NASC-STF)	8	8	8	8											
VW M (NAR/FOR)	15	15	13	13		2			1	1					
VW M (NASC-RDT+E)	7	5	4	4							1				2
VW M (NASC-FS)	14	14											14		
VW M TOTAL	120	118	88	88		15	3		6	6	1		14		2
VW															
H															
EB-47E															
(NASC-RDT+E)	2														2
MODEL TOTAL	2														2
EC-130Q															
(LANT)	4	4	3	3		1			1						
(PAC)	4	4	3	3		1			1						
MODEL TOTAL	8	8	6	6		2			2						
EC-130G															
(LANT)	2	2	2	2											
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	3	3	3	3											
NC-121K															
(LANT)	2	2	2	2											
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	4	4	4	4											
N E-47E															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
EC-121M															
(LANT)	2	2	1	1		1				1					
(PAC)	3	3	3	3											
(NASC-FS)	2	2											2		
MODEL TOTAL	7	7	4	4		1				1			2		
EC-121K															
(NASC-STF)	5	5	5	5											
(NATAA)	2	2	2	2											
(NASC-RDT+E)	2	2	2	2											
(NASC-FS)	1	1											1		
MODEL TOTAL	10	10	9	9									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											
EP-3E															
(LANT)	3	3	3	3											
(NASC-FS)	7	7				7				7					
MODEL TOTAL	10	10	3	3		7				7					

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WP-3A															
(LANT)	4	4	3	3		1			1						
MODEL TOTAL	4	4	3	3		1			1						
RP-3D															
(LANT)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
RP-3A															
(LANT)	1	1	1	1											
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	1	1				1			1						
MODEL TOTAL	3	3	2	2		1			1						
VW H (LANT)	19	19	16	[illegible]		3			2	1					
VW H (PAC)	9	9	8	8		1			1						
VW H (NASC-STF)	5	5	5	5											
VW H (NATRA)	2	2	2	2											
VW H (NASC-RDT+E)	10	7	7	7											3
VW H (NASC-FS)	11	11				8			1	7			3		
VW H TOTAL	56	53	38	38		12			4	8			3		3
VW CLASS (LANT)	53	53	45	45		8	1		3	4					
VW CLASS (PAC)	51	51	42	42		9	2		5	2					
VW CLASS (NASC-STF)	13	13	13	13											
VW CLASS (NATRA)	2	2	2	2											
VW CLASS (NAR/FOR)	15	15	13	13		2			1	1					
VW CLASS (NASC-RDT+E)	17	12	11	11							1				5
VW CLASS (NASC-FS)	25	25				8			1	7			17		
VW CLASS TOTAL	176	171	126	126		27	3		10	14	1		17		5
VR															
H															
LC-130F															
(LANT)	2	2	1	1		1			1						
MODEL TOTAL	2	2	1	1		1			1						
C-130F															
(LANT)	4	4	3	3		1			1						
(PAC)	3	3	2	2		1				1					
MODEL TOTAL	7	7	5	5		2			1	1					
C-121J															
(PAC)	2	2	2	2											
(NASC-STF)	1	1	1	1											
MODEL TOTAL	3	3	3	3											
VC-118B															
(LANT)	3	3	3	3											
(PAC)	2	2	1	1		1			1						
(NASC-FS)	1	1				1			1						
MODEL TOTAL	6	6	4	4		2			2						
C-118B															
(LANT)	6	6	5	5		1				1					
(PAC)	11	11	9	9		2			1	1					
(NASC-STF)	1	1	1	1											
(NAR/FOR)	28	28	28	28											
(NASC-FS)	2	2				2			2						
MODEL TOTAL	48	48	43	43		5			3	2					
VC-54N															
(PAC)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
C-54S															
(LANT)	1														1
MODEL TOTAL	1														1
C-54Q															
(NASC-STF)	1	1	1	1											
(NATRA)	1	1	1	1											
MODEL TOTAL	2	2	2	2											
VR H (LANT)	16	15	12	12		3			2	1					1
VR H (PAC)	19	19	15	15		4			2	2					
VR H (NASC-STF)	3	3	3	3											
VR H (NATRA)	1	1	1	1											
VR H (NAR/FOR)	28	28	28	28											
VR H (NASC-FS)	3	3				3			3						
VR H TOTAL	70	69	59	59		10			7	3					1

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VR															
M															
C-131G															
(LANT)	1	1	1	1											
(NAR/FOR)	1	1	1	1											
MODEL TOTAL	2	2	2	2											
C-131F															
(LANT)	21	21	21	21											
(PAC)	8	8	8	8											
(NATRA)	2	2	2	2											
(NAR/FOR)	3	3	3	3											
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	36	36	36	36											
C-119F															
(NAR/FOR)	10	10	10	10											
(NASC-FS)	4	4											4		
MODEL TOTAL	14	14	10	10									4		
VC-117D															
(LANT)	3	3	3	3											
MODEL TOTAL	3	3	3	3											
C-117D															
(LANT)	20	18	16	16										2	2
(PAC)	27	27	21	21		6			5	1					
(NASC-STF)	1	1				1				1					
(NATRA)	5	5	3	3		2				2					
(NASC-FS)	3	2											2		1
MODEL TOTAL	56	53	40	40		9			5	4			2	2	3
NC-117D															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
C-47J															
(LANT)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
C-47H															
(NASC-FS)	1														1
MODEL TOTAL	1														1
VR M (LANT)	47	45	43	43										2	2
VR M (PAC)	35	35	29	29		6			5	1					
VR M (NASC-STF)	1	1				1				1					
VR M (NATRA)	7	7	5	5		2				2					
VR M (NAR/FOR)	14	14	14	14											
VR M (NASC-RDT+E)	3	3	3	3											
VR M (NASC-FS)	8	6											6		2
VR M TOTAL	115	111	94	94		9			5	4			6	2	4
VR															
C															
C-2A															
(LANT)	4	4	3	3		1			1						
(PAC)	8	8	4	4		4			1	3					
(NASC-RDT+E)	1														1
MODEL TOTAL	13	12	7	7		5			2	3					1
C-1A															
(LANT)	33	33	30	30		3			2	1					
(PAC)	31	31	27	23	4	4			3	1					
(NASC-STF)	2	2	2	2											
(NATRA)	1	1	1	1											
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	68	68	61	57	4	7			5	2					
VR C (LANT)	37	37	33	33		4			3	1					
VR C (PAC)	39	39	31	27	4	8			4	4					
VR C (NASC-STF)	2	2	2	2											
VR C (NATRA)	1	1	1	1											
VR C (NASC-RDT+E)	2	1	1	1											1
VR C TOTAL	81	80	68	64	4	12			7	5					1

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VR															
LJ															
VA-3B															
(LANT)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
CT-39E															
(LANT)	2	2	2	2											
(PAC)	4	4	4	4											
(NASC-FS)	1	1				1				1					
MODEL TOTAL	7	7	6	6		1				1					
CT-39G															
(LANT)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
VR LJ (LANT)	5	5	5	5											
VR LJ (PAC)	4	4	4	4											
VR LJ (NASC-FS)	1	1				1				1					
VR LJ TOTAL	10	10	9	9		1				1					
VR															
MJ															
C-9B															
(LANT)	1	1	1	1											
(PAC)	2	2	2	2											
MODEL TOTAL	3	3	3	3											
VR MJ (LANT)	1	1	1	1											
VR MJ (PAC)	2	2	2	2											
VR MJ TOTAL	3	3	3	3											
VR CLASS (LANT)	106	103	94	94		7			5	2				2	3
VR CLASS (PAC)	99	99	81	77	4	18			11	7					
VR CLASS (NASC-STF)	6	6	5	5		1				1					
VR CLASS (NATRA)	9	9	7	7		2				2					
VR CLASS (NAR/FOR)	42	42	42	42											
VR CLASS (NASC-RDT+E)	5	4	4	4											1
VR CLASS (NASC-FS)	12	10				4			3	1			6		2
VR CLASS TOTAL	279	273	233	229	4	32			19	13			6	2	6
VG															
KC-130F															
(LANT)	12	12	12	12											
(PAC)	27	27	21	21		6			3	3					
(NATRA)	1	1	1	1											
MODEL TOTAL	40	40	34	34		6			3	3					
VG (LANT)	12	12	12	12											
VG (PAC)	27	27	21	21		6			3	3					
VG (NATRA)	1	1	1	1											
VG TOTAL	40	40	34	34		6			3	3					
VG CLASS (LANT)	12	12	12	12											
VG CLASS (PAC)	27	27	21	21		6			3	3					
VG CLASS (NATRA)	1	1	1	1											
VG CLASS TOTAL	40	40	34	34		6			3	3					
VO															
L															
YOV-10A															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
OV-10A															
(LANT)	24	24	24	21	3										
(PAC)	41	41	40	40		1			1						
(NAR/FOR)	10	10	8	8		2			2						
(NASC-RDT+E)	4	3	3	3											1
(NASC-FS)	3	3				3	2		1						
MODEL TOTAL	82	81	75	72	3	6	2		4						1
YOV-10D															
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
O-1A															
(NASC-FS)	1														1
MODEL TOTAL	1														1

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VO L (LANT)	24	24	24	21	3										
VO L (PAC)	41	41	40	40		1			1						
VO L (NAR/FOR)	10	10	8	8		2			2						
VO L (NASC-RDT+E)	7	6	6	6											1
VO L (NASC-FS)	4	3				3	2		1						1
VO L TOTAL	86	84	78	75	3	6	2		4						2
VO															
LX															
X-22A															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
VO LX (NASC-RDT+E)	1														1
VO LX TOTAL	1														1
VO CLASS (LANT)	24	24	24	21	3										
VO CLASS (PAC)	41	41	40	40		1			1						
VO CLASS (NAR/FOR)	10	10	8	8		2			2						
VO CLASS (NASC-RDT+E)	8	6	6	6											2
VO CLASS (NASC-FS)	4	3				3	2		1						1
VO CLASS TOTAL	87	84	78	75	3	6	2		4						3
VU															
L															
U-11A															
(LANT)	7	7	7	7											
(PAC)	7	7	7	7											
(NATRA)	1	1	1	1											
(NAR/FOR)	1	1	1	1											
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	17	17	17	17											
U-6A															
(NASC-STF)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
N U-18															
(NASC-STF)	1	1	1	1											
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	3	3	3	3											
L-3A															
(NASC-RDT+E)	3	3	3	3											
(NASC-FS)	1														1
MODEL TOTAL	4	3	3	3											1
VU L (LANT)	7	7	7	7											
VU L (PAC)	7	7	7	7											
VU L (NASC-STF)	2	2	2	2											
VU L (NATRA)	1	1	1	1											
VU L (NAR/FOR)	1	1	1	1											
VU L (NASC-RDT+E)	6	6	6	6											
VU L (NASC-FS)	1														1
VU L TOTAL	25	24	24	24											1
VU															
G															
HU-16D															
(LANT)	3	3	3	3											
(PAC)	3	3	3	3											
(NASC-FS)	4	3											3		1
MODEL TOTAL	10	9	6	6									3		1
VU G (LANT)	3	3	3	3											
VU G (PAC)	3	3	3	3											
VU G (NASC-FS)	4	3											3		1
VU G TOTAL	10	9	6	6									3		1

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VU															
M															
US-2D															
(LANT)	19	19	17	17									2		
(PAC)	7	7	7	7											
(NASC-FS)	30	30											30		
MODEL TOTAL	56	56	24	24									32		
US-2C															
(LANT)	20	20	19	19		1			1						
(PAC)	11	11	11	9	2										
(NASC-FS)	9	8											8		1
MODEL TOTAL	40	39	30	28	2	1			1				8		1
US-2B															
(LANT)	27	27	25	25		2		1	1						
(PAC)	18	18	14	14		4			4						
(NASC-STF)	2	2	1	1		1				1					
(NATRA)	7	7	7	7											
(NAR/FOR)	5	5	4	4		1				1					
(NASC-FS)	1	1											1		
MODEL TOTAL	60	60	51	51		8		1	5	2			1		
US-2A															
(LANT)	13	13	12	12		1	1								
(PAC)	16	16	15	15		1			1						
(NASC-STF)	1	1	1	1											
(NATRA)	5	5	4	4		1			1						
(NAR/FOR)	16	16	16	16											
(NASC-FS)	21	21											21		
MODEL TOTAL	72	72	48	48		3	1		2				21		
C-45H															
(NASC-FS)	1														1
MODEL TOTAL	1														1
UC-45J															
(NASC-FS)	33														33
MODEL TOTAL	33														33
VU M (LANT)	79	79	73	73		4	1	1	2				2		
VU M (PAC)	52	52	47	45	2	5			5						
VU M (NASC-STF)	3	3	2	2		1				1					
VU M (NATRA)	12	12	11	11		1			1						
VU M (NAR/FOR)	21	21	20	20		1				1					
VU M (NASC-FS)	95	60											60		35
VU M TOTAL	262	227	153	151	2	12	1	1	8	2			62		35
VU															
MP															
RC-45J															
(NASC-FS)	2														2
MODEL TOTAL	2														2
VU MP (NASC-FS)	2														2
VU MP TOTAL	2														2
VU CLASS (LANT)	89	89	83	83		4	1	1	2				2		
VU CLASS (PAC)	62	62	57	55	2	5			5						
VU CLASS (NASC-STF)	5	5	4	4		1				1					
VU CLASS (NATRA)	13	13	12	12		1			1						
VU CLASS (NAR/FOR)	22	22	21	21		1				1					
VU CLASS (NASC-RDT+E)	6	6	6	6											
VU CLASS (NASC-FS)	102	63											63		39
VU CLASS TOTAL	299	260	183	181	2	12	1	1	8	2			65		39

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VT															
AJ															
T-38A															
(NASC-STF)	5	5	5	5											
MODEL TOTAL	5	5	5	5											
TE-2A															
(LANT)	1	1	1	1											
(PAC)	2	2	2	2											
MODEL TOTAL	3	3	3	3											
TA-4J															
(LANT)	47	47	39	39		8	1		5	2					
(PAC)	47	47	44	44		3	1		2						
(NASC-STF)	2	2	2	2											
(NATRA)	252	252	228	228		9	1		4	4			15		
(NASC-RDT+E)	7	7	7	7											
(NASC-FS)	3	3				1			1			1	1		
MODEL TOTAL	358	358	320	320		21	3		12	6		1	16		
TA-4F															
(LANT)	16	16	16	16											
(PAC)	33	33	31	31		2	1		1						
(NASC-FS)	4	4				4			4						
MODEL TOTAL	53	53	47	47		6	1		5						
NTA-4F															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
TA-4B															
(NASC-FS)	2														2
MODEL TOTAL	2														2
TF-11A															
(NASC-RDT+E)	2														2
MODEL TOTAL	2														2
TF-9J															
(NATRA)	52	52	35	35		6			5	1			11		
(NASC-RDT+E)	3	1	1	1											2
(NASC-FS)	52	34											34		18
MODEL TOTAL	107	87	36	36		6			5	1			45		20
NTF-9J															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
NTF-8A															
(NASC-STF)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
VT AJ (LANT)	64	64	56	56		8	1		5	2					
VT AJ (PAC)	82	82	77	77		5	2		3						
VT AJ (NASC-STF)	8	8	8	8											
VT AJ (NATRA)	304	304	263	263		15	1		9	5			26		
VT AJ (NASC-RDT+E)	14	9	9	9											5
VT AJ (NASC-FS)	61	41				5			5			1	35		20
VT AJ TOTAL	533	508	413	413		33	4		22	7		1	61		25
VT															
BJ															
T-33B															
(LANT)	14	14	14	14											
(VAR/FOR)	14	14	14	14											
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	21	13											13		8
MODEL TOTAL	50	42	29	29									13		8
N T-33B															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
T-2C															
(NASC-STF)	3	3	3	3											
(NATRA)	155	155	150	150		5	2		3						
(NASC-RDT+E)	1														1
(NASC-FS)	6	6				1			1			5			
MODEL TOTAL	165	164	153	153		6	2		4			5			1
T-2B															
(NATRA)	75	75	68	68		7			2	5					
MODEL TOTAL	75	75	68	68		7			2	5					
YT-2B															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											

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VT BJ (LANT)	14	14	14	14											
VT BJ (NASC-STF)	3	3	3	3											
VT BJ (NATRA)	230	230	218	218		12	2		5	5					
VT BJ (NAR/FOR)	14	14	14	14											
VT BJ (NASC-RDT+E)	4	3	3	3											1
VT BJ (NASC-FS)	27	19				1			1			5	13		8
VT BJ TOTAL	292	283	252	252		13	2		6	5		5	13		9
VT															
SJ															
T-39D															
(LANT)	2	2	2	2											
(PAC)	1	1	1	1											
(NATRA)	31	31	25	25		6	1		4	1					
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	6	6				6	1		4	1					
MODEL TOTAL	41	41	29	29		12	2		8	2					
TA-3B															
(LANT)	5	5	5	5											
(PAC)	6	6	5	5		1			1						
(NASC-RDT+E)	1	1				1	1								
MODEL TOTAL	12	12	10	10		2	1		1						
VT SJ (LANT)	7	7	7	7											
VT SJ (PAC)	7	7	6	6		1			1						
VT SJ (NATRA)	31	31	25	25		6	1		4	1					
VT SJ (NASC-RDT+E)	2	2	1	1		1	1								
VT SJ (NASC-FS)	6	6				6	1		4	1					
VT SJ TOTAL	53	53	39	39		14	3		9	2					
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)	124	124	112	112		11	2		8	1				1	
(NASC-FS)	17	11											11		6
MODEL TOTAL	141	135	112	112		11	2		8	1			11	1	6
VT AP (NATRA)	124	124	112	112		11	2		8	1				1	
VT AP (NASC-FS)	17	11											11		6
VT AP TOTAL	141	135	112	112		11	2		8	1			11	1	6
VT															
BP															
T-28C															
(LANT)	13	13	12	12		1				1					
(PAC)	7	7	7	7											
(NATRA)	123	123	121	121		2				2					
(NASC-FS)	22	22				22			21	1					
MODEL TOTAL	165	165	140	140		25			21	4					
T-28B															
(LANT)	34	34	34	34											
(PAC)	23	23	21	21		2				2					
(NASC-STF)	3	3	3	3											
(NATRA)	108	108	107	107		1			1						
(NASC-RDT+E)	1	1				1				1					
(NASC-FS)	53	52				52	1		49	2					1
MODEL TOTAL	222	221	165	165		56	1		50	5					1
VT BP (LANT)	47	47	46	46		1				1					
VT BP (PAC)	30	30	28	28		2				2					
VT BP (NASC-STF)	3	3	3	3											
VT BP (NATRA)	231	231	228	228		3			1	2					
VT BP (NASC-RDT+E)	1	1				1				1					
VT BP (NASC-FS)	75	74				74	1		70	3					1
VT BP TOTAL	367	366	305	305		81	1		71	9					1

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TABLE 4

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VT															
PP															
T-34B															
(NATRA)	156	156	145	145		11			1	10					
(NAR/FOR)	1	1	1	1											
(NASC-RDT+E)	4	1	1	1											3
(NASC-FS)	74	21				14	1		13				7		53
MODEL TOTAL	235	179	147	147		25	1		14	10			7		56
VT PP (NATRA)	156	156	145	145		11			1	10					
VT PP (NAR/FOR)	1	1	1	1											
VT PP (NASC-RDT+E)	4	1	1	1											3
VT PP (NASC-FS)	74	21				14	1		13				7		53
VT PP TOTAL	235	179	147	147		25	1		14	10			7		56
VT															
SP															
TC-117C															
(NATRA)	3	3	3	3											
(NASC-FS)	2														2
MODEL TOTAL	5	3	3	3											2
SC-47H															
(NASC-FS)	1														1
MODEL TOTAL	1														1
EC-47J															
(NASC-FS)	1														1
MODEL TOTAL	1														1
T-29B															
(NATRA)	10	10	10	10											
MODEL TOTAL	10	10	10	10											
TC-4C															
(LANT)	6	6	4	4		2	1			1					
(PAC)	3	3	1	1		2			1	1					
MODEL TOTAL	9	9	5	5		4	1		1	2					
VT SP (LANT)	6	6	4	4		2	1			1					
VT SP (PAC)	3	3	1	1		2			1	1					
VT SP (NATRA)	13	13	13	13											
VT SP (NASC-FS)	4														4
VT SP TOTAL	26	22	18	18		4	1		1	2					4
VT CLASS (LANT)	138	138	127	127		11	2		5	4					
VT CLASS (PAC)	122	122	112	112		10	2		5	3					
VT CLASS (NASC-STF)	16	14	14	14											2
VT CLASS (NATRA)	1089	1089	1004	1004		58	6		28	24			26	1	
VT CLASS (NAR/FOR)	15	15	15	15											
VT CLASS (NASC-RDT+E)	25	16	14	14		2	1			1					9
VT CLASS (NASC-FS)	264	172				100	3		93	4		6	66		92
VT CLASS TOTAL	1669	1566	1286	1286		181	14		131	36		6	92	1	103
H															
F															
AH-1J															
(LANT)	26	26	22	22		4			3	1					
(PAC)	18	18	18	18											
(NASC-RDT+E)	4	3	1	1		2			2						1
(NASC-FS)	1	1				1				1					
MODEL TOTAL	49	48	41	41		7			5	2					1
AH-1G															
(PAC)	20	20	16	16		4				4					
(NAR/FOR)	6	6	6	6											
(NASC-FS)	1	1				1				1					
MODEL TOTAL	27	27	22	22		5				5					
H F (LANT)	26	26	22	22		4			3	1					
H F (PAC)	38	38	34	34		4				4					
H F (NAR/FOR)	6	6	6	6											
H F (NASC-RDT+E)	4	3	1	1		2			2						1
H F (NASC-FS)	2	2				2				2					
H F TOTAL	76	75	63	63		12			5	7					1
H															
A															
HH-3A															
(PAC)	10	10	8	8		2				2					
MODEL TOTAL	10	10	8	8		2				2					
H A (PAC)	10	10	8	8		2				2					
H A TOTAL	10	10	8	8		2				2					

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H															
G															
HH-2D															
(LANT)	15	15	14	14		1			1						
(PAC)	10	10	9	9		1			1						
(NASC-RDT+E)	3	2	2	2											1
(NASC-FS)	9	9				9	2		2	5					
MODEL TOTAL	37	36	25	25		11	2		4	5					1
NHH-2D															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
UH-2C															
(LANT)	11	11	10	10		1			1						
(PAC)	3	3	1	1		2			2						
(NATRA)	19	19	19	19											
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	2	2				1			1				1		
MODEL TOTAL	36	36	31	31		4			4				1		
H G (LANT)	26	26	24	24		2			2						
H G (PAC)	13	13	10	10		3			3						
H G (NATRA)	19	19	19	19											
H G (NASC-RDT+E)	5	4	4	4											1
H G (NASC-FS)	11	11				10	2		3	5			1		
H G TOTAL	74	73	57	57		15	2		8	5			1		1
H															
S															
SH-3G															
(LANT)	34	34	28	28		6			5	1					
(PAC)	36	36	32	32		4			2	2					
(NAR/FOR)	5	5	5	4	1										
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	10	10				10	3			7					
MODEL TOTAL	86	86	66	65	1	20	3		7	10					
SH-3A															
(LANT)	10	10	10	10											
(PAC)	26	26	24	24		2	1		1						
(NAR/FOR)	30	30	29	27	2	1			1						
(NASC-RDT+E)	1	1	1	1											
(NASC-FS)	1														1
MODEL TOTAL	68	67	64	62	2	3	1		2						1
NSH-3A															
(NASC-STF)	1	1	1	1											
(NASC-RDT+E)	2														2
MODEL TOTAL	3	1	1	1											2
UH-3A															
(NASC-STF)	5	5	5	5											
(NASC-FS)	2														2
MODEL TOTAL	7	5	5	5											2
SH-3D															
(LANT)	41	40	33	33		7	1		4	2					1
(PAC)	19	19	16	16		3			2	1					
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	62	61	51	51		10	1		6	3					1
SH-3H															
(LANT)	9	9	9	8	1										
(NASC-RDT+E)	1														1
(NASC-FS)	3	3				3				3					
MODEL TOTAL	13	12	9	8	1	3				3					1
YSH-2E															
(NASC-RDT+E)	2	2	1	1		1				1					
MODEL TOTAL	2	2	1	1		1				1					
SH-2D															
(LANT)	7	7	6	6		1				1					
(PAC)	8	8	7	7		1				1					
(NASC-FS)	15	15				14				14				1	
MODEL TOTAL	30	30	13	13		16				16				1	
SH-2F															
(LANT)	2	2	2	2											
(PAC)	2	2	2	2											
(NASC-RDT+E)	1														1
MODEL TOTAL	5	4	4	4											1
H S (LANT)	103	102	88	87	1	14	1		9	4					1
H S (PAC)	91	91	81	81		10	1		5	4					
H S (NASC-STF)	6	6	6	6											
H S (NAR/FOR)	35	35	34	31	3	1			1						
H S (NASC-RDT+E)	13	6	5	5		1				1					4
H S (NASC-FS)	31	28				27	3			24				1	3
H S TOTAL	276	268	214	210	4	53	5		15	33				1	8

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H															
H															
CH-53D															
(LANT)	62	62	60	54	6	2	1			1					
(PAC)	46	46	39	39		7	2		2	3					
(NASC-RDT+E)	3	1	1	1											2
(NASC-FS)	2	2				2				2					
MODEL TOTAL	113	111	100	94	6	11	3		2	6					2
CH-53A															
(LANT)	12	12	12	12											
(PAC)	41	41	33	33		8				8					
(NAR/FOR)	17	17	17	17											
(NASC-RDT+E)	5	4	4	4											1
(NASC-FS)	38	37				22			22				15		1
MODEL TOTAL	113	111	66	66		30			22	8			15		2
RH-53D															
(NASC-RDT+E)	4														4
(NASC-FS)	12	12									12				
MODEL TOTAL	16	12									12				4
H H (LANT)	74	74	72	66	6	2	1			1					
H H (PAC)	87	87	72	72		15	2		2	11					
H H (NAR/FOR)	17	17	17	17											
H H (NASC-RDT+E)	12	5	5	5											7
H H (NASC-FS)	52	51				24			22	2	12		15		1
H H TOTAL	242	234	166	160	6	41	3		24	14	12		15		8
H															
M															
CH-46F															
(LANT)	100	100	90	89	1	10	2		7	1					
(PAC)	69	69	61	61		4	1		3				4		
(NASC-RDT+E)	2	1	1	1											1
MODEL TOTAL	171	170	152	151	1	14	3		10	1			4		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)	23	23	23	23											
(PAC)	83	83	70	69	1	13	2		10	1					
(NASC-STF)	3	3	3	3											
(NAR/FOR)	42	42	38	38		4	1		3						
(NASC-FS)	14	14				4	2		2				10		
MODEL TOTAL	165	165	134	133	1	21	5		15	1			10		
UH-46A															
(NASC-FS)	8	8											8		
MODEL TOTAL	8	8											8		
CH-46A															
(PAC)	3	3				3	3								
(NASC-STF)	3	3	3	3											
(NASC-RDT+E)	1	1				1			1						
(NASC-FS)	61	61				4			2	2			56	1	
MODEL TOTAL	68	68	3	3		8	3		3	2			56	1	
NCH-46A															
(NASC-STF)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
UH-34D															
(PAC)	2														2
(NASC-RDT+E)	5														5
(NASC-FS)	1														1
MODEL TOTAL	8														8
H M (LANT)	125	125	115	114	1	10	2		7	1					
H M (PAC)	163	161	136	135	1	21	6		13	2			4		2
H M (NASC-STF)	7	7	7	7											
H M (NAR/FOR)	42	42	38	38		4	1		3						
H M (NASC-RDT+E)	8	2	1	1		1			1						6
H M (NASC-FS)	84	83				8	2		4	2			74	1	1
H M TOTAL	429	420	297	295	2	44	11		28	5			78	1	9

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H															
L															
HH-1K															
(LANT)	11	11	10	10		1			1						
(PAC)	9	9	9	9											
(NASC-STF)	2	2	2	2											
MODEL TOTAL	22	22	21	21		1			1						
TH-1L															
(NATRA)	43	43	43	43											
MODEL TOTAL	43	43	43	43											
UH-1L															
(NATRA)	5	5	5	5											
MODEL TOTAL	5	5	5	5											
UH-1E															
(PAC)	54	54	43	43		11			11						
(NATRA)	10	10	8	8		2	1		1						
(NAR/FOR)	20	20	14	14		6			5	1					
(NASC-FS)	1	1				1				1					
MODEL TOTAL	85	85	65	65		20	1		17	2					
NUH-1E															
(NASC-STF)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
UH-1D															
(NATRA)	11	11	11	11											
MODEL TOTAL	11	11	11	11											
UH-1N															
(LANT)	53	53	46	46		3			3				4		
(PAC)	10	10	10	10											
(NATRA)	7	7	7	7											
(NASC-RDT+E)	2	1	1	1											1
(NASC-FS)	3	3				2				2		1			
MODEL TOTAL	75	74	64	64		5			3	2		1	4		1
UH-1H															
(NASC-STF)	1	1	1	1											
(NATRA)	13	13	9	9		4			4						
(NASC-RDT+E)	2														2
MODEL TOTAL	16	14	10	10		4			4						2
H L (LANT)	64	64	56	56		4			4				4		
H L (PAC)	73	73	62	62		11			11						
H L (NASC-STF)	4	4	4	4											
H L (NATRA)	89	89	83	83		6	1		5						
H L (NAR/FOR)	20	20	14	14		6			5	1					
H L (NASC-RDT+E)	4	1	1	1											3
H L (NASC-FS)	4	4				3				3		1			
H L TOTAL	258	255	220	220		30	1		25	4		1	4		3
H															
T															
TH-57A															
(NATRA)	36	36	26	26		10			10						
(NASC-FS)	2	2												2	
MODEL TOTAL	38	38	26	26		10			10					2	
NUH-57A															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
UH-13P															
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
H T (NATRA)	36	36	26	26		10			10						
H T (NASC-RDT+E)	2	1	1	1											1
H T (NASC-FS)	2	2												2	
H T TOTAL	40	39	27	27		10			10					2	1
H															
R															
VH-1N															
(NASC-FS)	3														3
MODEL TOTAL	3														3
VH-34D															
(LANT)	1	1	1	1											
MODEL TOTAL	1	1	1	1											
VH-3A															
(LANT)	7	7	5	5		2			2						
(NASC-FS)	3	1												1	2
MODEL TOTAL	10	8	5	5		2			2					1	2
H R (LANT)	8	8	6	6		2			2						
H R (NASC-FS)	6	1												1	5
H R TOTAL	14	9	6	6		2			2					1	5

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H CLASS (LANT)	426	425	383	375	8	38	4		27	7			4		1
H CLASS (PAC)	475	473	403	402	1	66	9		34	23			4		2
H CLASS (NASC-STF)	17	17	17	17											
H CLASS (NATRA)	144	144	128	128		16	1		15						
H CLASS (NAR/FOR)	120	120	109	106	3	11	1		9	1					
H CLASS (NASC-RDT+E)	45	22	18	18		4			3	1					23
H CLASS (NASC-FS)	192	182				74	7		29	38	12	1	90	5	10
H CLASS TOTAL	1419	1383	1058	1046	12	209	22		117	70	12	1	98	5	36
VK															
D															
DC-130A															
(PAC)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
DT-28B															
(NASC-RDT+E)	2	2	2	2											
MODEL TOTAL	2	2	2	2											
DP-2E															
(LANT)	4	4	4	4											
(PAC)	4	4	2	2		1	1						1		
(NASC-RDT+E)	1	1	1	1											
MODEL TOTAL	9	9	7	7		1	1						1		
DF-8L															
(NASC-RDT+E)	5	5	5	5											
MODEL TOTAL	5	5	5	5											
DF-8A															
(NASC-FS)	2	2											2		
MODEL TOTAL	2	2											2		
VK D (LANT)	4	4	4	4											
VK D (PAC)	6	6	4	4		1	1						1		
VK D (NASC-RDT+E)	8	8	8	8											
VK D (NASC-FS)	2	2											2		
VK D TOTAL	20	20	16	16		1	1						3		
VK															
K															
QF-86H															
(NASC-RDT+E)	1														1
MODEL TOTAL	1														1
QF-9J															
(NASC-RDT+E)	7														7
MODEL TOTAL	7														7
QF-4B															
(NASC-RDT+E)	2														2
MODEL TOTAL	2														2
QT-33A															
(NASC-RDT+E)	30														30
(NASC-FS)	1														1
MODEL TOTAL	31														31
QT-33AX															
(NASC-FS)	152														152
MODEL TOTAL	152														152
VK K (NASC-RDT+E)	40														40
VK K (NASC-FS)	153														153
VK K TOTAL	193														193
VK CLASS (LANT)	4	4	4	4											
VK CLASS (PAC)	6	6	4	4		1	1						1		
VK CLASS (NASC-RDT+E)	48	8	8	8											40
VK CLASS (NASC-FS)	155	2											2		153
VK CLASS TOTAL	213	20	16	16		1	1						3		193
FINAL TOTAL (LANT)	1843	1836	1641	1613	28	175	15	2	70	88			6	14	7
FINAL TOTAL (PAC)	2188	2184	1882	1869	13	295	30		109	156			7		4
FINAL TOTAL (NASC-STF)	62	60	58	58		2				2					2
FINAL TOTAL (NATRA)	1282	1282	1178	1178		77	7		44	26			26	1	
FINAL TOTAL (NAR/FOR)	717	717	642	635	7	75	13		40	22					
FINAL TOTAL (NASC-RDT+E)	332	209	189	189		19	4		9	6	1				123
FINAL TOTAL (NASC-FS)	1221	863				341	22	1	234	84	19	8	487	8	358
FINAL GRANDTOTAL	7645	7151	5590	5542	48	984	91	3	506	384	20	8	526	23	494

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DECLASSIFIED

DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 5

CLASS, SUBCLASS AND MODEL	TOTAL	AWTG DEC OR STRIKE	MAP	STOR SLC	BAIL-MENT	LOAN BY NAVY	EXPERIMENTAL	FUTURE DRONE CONV.	DRONES
F-14A	9				9				
F-4J	1				1				
F-4B	24			20	4				
VF FB	34			20	14				
FIGHTER JET	34			20	14				
YA-7H	1				1				
N A-7E	1				1				
A-4N	1				1				
A-4M	1				1				
N A-4M	1				1				
A-4E	1		1						
A-4C	1	1							
VA L	7	1	1		5				
A-6E	1				1				
A-6A	3	1			2				
N A-6A	3				3				
VA M	7	1			6				
KA-3B	13			13					
A-3A	1				1				
VA H	14			13	1				
RA-5C	1				1				
VA R	1				1				
RA-3B	4			4					
NRA-3B	1				1				
VA P	5			4	1				
EA-6B	2				2				
JEA-6B	2				2				
VA QM	4				4				
ATTACK	38	2	1	17	18				
S-3A	10				10				
S-2D	3					3			
VS	13				10	3			
ANTI-SUB	13				10	3			
P-3A	1				1				
SP-2H	21			21					
SP-2E	2					2			
VP L	24			21	1	2			
PATROL	24			21	1	2			
E-2C	1				1				
YE-2C	1				1				
VW M	2				2				
EB-47E	2				2				
N B-47E	1				1				
VW H	3				3				
WARNING	5				5				
C-54S	1	1							
VR H	1	1							
C-117D	3	2		1					
C-47H	1					1			
VR M	4	2		1		1			
C-2A	1				1				
VR C	1				1				
TRANSPORT	6	3		1	1	1			
OV-10A	1				1				
O-1A	1					1			
VO L	2				1	1			
X-22A	1						1		
VO LX	1						1		
OBSERVATION	3				1	1	1		
U-3A	1					1			
VU L	1					1			
HU-16D	1			1					
VU G	1			1					
US-2C	1			1					
C-45H	1			1					
UC-45J	33			19		14			
VU M	35			21		14			
RC-45J	2	1		1					
VU MP	2	1		1					
UTILITY	39	1		23		15			

DECLASSIFIED

DISTRIBUTION OF NON-PROGRAM AIRCRAFT BY MODEL

TABLE 5

CLASS, SUBCLASS AND MODEL			TOTAL	AWTG DEC OR STRIKE	MAP	STOR SLC	BAIL-MENT	LOAN BY NAVY	EXPERIMENTAL	FUTURE DRONE CONV.	DRONES
		NTA-4F	1				1				
		TA-4B	2					2			
		TF-11A	2				2				
		TF-9J	20			18	2				
VT	AJ		25			18	5	2			
		T-33B	8			8					
		T-2C	1				1				
VT	BJ		9			8	1				
		X-26A	2						2		
VT	SG		2						2		
		TS-2A	6	1				5			
VT	AP		6	1				5			
		T-28B	1					1			
VT	BP		1					1			
		T-34B	56			7	3	46			
VT	PP		56			7	3	46			
		TC-117D	2			2					
		SC-47H	1					1			
		EC-47J	1					1			
VT	SP		4			2		2			
TRAINING			103	1		35	9	56	2		
		AH-1J	1				1				
H	F		1				1				
		HH-2D	1				1				
H	G		1				1				
		SH-3A	1					1			
		NSH-3A	2				2				
		UH-3A	2					2			
		SH-3D	1	1							
		SH-3H	1				1				
		SH-2F	1				1				
H	S		8	1			4	3			
		CH-53D	2				2				
		CH-53A	2				2				
		RH-53D	4				4				
H	H		8				8				
		CH-46F	1				1				
		UH-34D	8	3			5				
H	M		9	3			6				
		UH-1N	1				1				
		UH-1H	2				2				
H	L		3				3				
		NUH-57A	1				1				
H	T		1				1				
		VH-1N	3					3			
		VH-3A	2					2			
H	R		5					5			
ROTARY WING			36	4			24	8			
		QF-86H	1								1
		QF-9J	7								7
		QF-4B	2								2
		QT-33A	31								31
		QT-33AX	152								152
VK	K		193								193
DRONES JET			193								193
FINAL TOTAL			494	11	1	117	83	86	3		193

DECLASSIFIED

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 6

LANT

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY					
							NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	1/ AWAITING OPERATING	PIPELINE	OTHER
ATTACK CARRIER AIR SQUADRONS										
VF 11	ABD FORRESTAL	VFFB	A1	12	F-4J	B10		6		
					F-4B	A10	12			
							12*	6*		
VF 14	ABD KENNEDY	VFFB	A1	12	F-4B	A10	12			
					F-4B	G30			1	
							12*		1*	
VF 31	OCEANA	VFFB	A1	12	F-4J	A10	11			
					F-4J	G30			1	
							11*		1*	
VF 32	ABD KENNEDY	VFFB	A1	12	F-4B	A10	12			
							12*			
VF 33	ABD INDEPENDNCE	VFFB	A1	12	F-4J	A10	12			
					F-4J	HCF			1	
							12*		1*	
VF 41	OCEANA	VFFB	A1	12	F-4J	BY1			1	
					F-4J	C10			2	
					F-4J	G30			1	
					F-4B	A10	20			
					F-4B	HCJ			1	
							20*		5*	
VF 74	OCEANA	VFFB	A1	12	F-4J	A10	12			
					F-4J	G30			3	
							12*		3*	
VF 84	OCEANA	VFFB	A1	12						
VF 102	ABD INDEPENDNCE	VFFB	A1	12	F-4J	A10	11			
					F-4J	G3			1	
							11*		1*	
VF 103	OCEANA	VFFB	A1	12	F-4J	A10	11			
							11*			
VA 12	ABD INDEPENDNCE	VAL	A1	12	A-7E	A10	12			
							12*			
VA 15	CECIL FIELD	VAL	A1	12	A-7B	A10	11			
					A-7B	I30			1	
							11*		1*	
VA 34	ABD KENNEDY	VAM	A1	16	KA-6D	A10	4			
					A-6C	A10	3			
					A-6B	A10	3			
					A-6A	A10	5			
					A-6A	G30			1	
							15*		1*	
VA 35	ROOSEVELT ROADS	VAM	A1	16	A-6E	A10	6			
					KA-6D	O5			3	
					KA-6D	G30			2	
					A-6C	A10	1			
					A-6C	A1	2			
					A-6B	A10	2			
					A-6B	H40			1	
					A-6A	A10	1			
					A-6A	G30			1	
					A-6A	G40			1	
					A-6A	H40			1	
					A-6A	I30			1	
							12*		10*	
VA 37	CECIL FIELD	VAL	A1	12	A-7E	A10	9			
					A-7A	A10	1			
					A-7A	Z				6
							10*			6*
VA 46	ABD KENNEDY	VAL	A1	12	A-7B	A10	12			
							12*			
VA 65	ABD INDEPENDNCE	VAM	A1	13	A-6E	A10	9			
					KA-6D	A10	4			
					KA-6D	G30			1	
							13*		1*	
VA 66	ABD INDEPENDNCE				A-7E	A10	11			
					A-7E	C10			1	
							11*		1*	

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.

DECLASSIFIED

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 6

LANT		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VA 72	ABD KENNEDY	VAL	A1	12	A-7B	A10	12			
							12*			
VA 75	OCEANA	VAM	A1	13	A-6C	A10	2			
					A-6A	A10	3			
					A-6A	HCJ			1	
					A-6A	HD2			1	
							5*		2*	
VA 81	ABD FORRESTAL	VAL	A1	12	A-7E	A10	12			
							12*			
VA 82	CECIL FIELD	VAL	A1	12	A-7C	A10	10			
					A-7C	G40			2	
							10*		2*	
VA 83	ABD FORRESTAL	VAL	A1	12	A-7E	A10	12			
							12*			
VA 85	ABD FORRESTAL	VAM	A1	13	A-6E	A10	9			
					KA-6D	A10	3			
							12*			
VA 86	CECIL FIELD	VAL	A1	12	A-7C	A10	10			
					A-7C	G30			2	
							10*		2*	
VA 87	CECIL FIELD	VAL	A1	12	A-7B	A10	11			
					A-7B	G30			1	
							11*		1*	
VA 105	CECIL FIELD	VAL	A1	12	A-7E	A10	8			
					A-7A	Z				2
							8*			2*
VA 176	OCEANA	VAM	A1	13	KA-6D	A10	4			
					A-6C	A10	2			
					A-6C	HCJ			1	
					A-6A	A10	6			
					A-6A	G40			1	
							12*		2*	
READINESS ATTACK CARRIER AIR SQUADRONS										
VF 101	OCEANA	VFFB	A1	14	F-4J	A10	17			
					F-4J	G30			2	
					F-4J	G40			2	
					F-4J	HC0			1	
					F-4B	WA				2
							17*		5*	2*
VF 101 DET KEY W	KEY WEST	VFFB	A1	10	F-4J	A10	9			
					F-4J	G30			1	
		VAL	A1	2	A-4E	A40	3			
					TA-4J	A40	1			
					TA-4J	D70			1	
							13*		2*	
VA 42	OCEANA	VAM	A1	16	A-6E	A10	7			
					A-6E	H30			1	
					A-6A	A10	8			
					A-6A	Z				1
		VTSP	A4	3	TC-4C	A40	2			
					TC-4C	G40			1	
							17*		2*	1*
VF 43	OCEANA				A-4E	A40	4			
		VTAJ	A4	12	TA-4J	A40	11			
					TA-4J	D70			1	
					TA-4F	A40	1			
							16*		1*	
VA 45	CECIL FIELD				A-4C	Y				1
		VTAJ	A4	15	TA-4J	A40	15			
					TA-4J	BY1			1	
							15*		1*	1*

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

DECLASSIFIED

TABLE 6

LANT		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VA 45 DET 1	CECIL FIELD				A-4E	A10	1			
							1*			
VA 174	CECIL FIELD	VAL	A1	40	A-7E	A10	23			
					A-7E	B1T		1		
					A-7E	BS			1	
					A-7E	G30			2	
					A-7C	A10	4			
					A-7C	G40			1	
					A-7B	A10	8			
					A-7B	B1T		1		
					A-7A	A10	6			
		VTSJ	A4	1						
							41*	2*	4*	
RECON ATTACK SQUADRONS										
RVAH 1	ALBANY	VAR	A1	3	RA-5C	A10	3			
					RA-5C	D5			2	
					RA-5C	Z				1
							3*		2*	1*
RVAH 3	ALBANY	VAR	A1	8	RA-5C	A10	9			
					RA-5C	BY1			1	
					RA-5C	D5			1	
					RA-5C	D9			2	
					RA-5C	F50			1	
		VTAJ	A4	2	TA-4J	A40	1			
					TA-4J	C50			1	
					TA-4F	A40	1			
		VTSJ	A4	2	TA-3B	A40	2			
							13*		6*	
RVAH 5	ALBANY	VAR	A1	3	RA-5C	A10	4			
							4*			
RVAH 6	ALBANY	VAR	A1	3	RA-5C	A10	3			
					RA-5C	G30			1	
							3*		1*	
RVAH 7	ALBANY	VAR	A1	3	RA-5C	A10	4			
					RA-5C	C9			2	
							4*		2*	
RVAH 9	ABD FORRESTAL	VAR	A1	3	RA-5C	A10	3			
							3*			
RVAH 11	ABD KENNEDY	VAR	A1	3	RA-5C	A10	2			
					RA-5C	G30			1	
							2*		1*	
RVAH 12	ABD CONSTELLATN	VAR	A1	3	RA-5C	A1	3			
							3*			
RVAH 13	ALBANY	VAR	A1	3	RA-5C	A1	3			
							3*			
RVAH 14	ROTA	VAR	A1	3	RA-5C	A10	3			
							3*			
RVAH 15	SANFORD	VAR	A1	3						

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DECLASSIFIED

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 6

LANT		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
CARRIER ANTISUBMARINE SQUADRONS										
HS 3	ABD FORRESTAL	H S	A1	8	SH-3D	A10	8			
							8*			
HS 5	ABD INDEPENDNCE	H S	A1	8	SH-3D	A10	8			
					SH-3D	Y				1
							8*			1*
HS 7	QUONSET POINT	H S	A1	8	SH-3D	A10	6			
					SH-3D	BY1			1	
					SH-3D	D5			1	
					SH-3D	DE			1	
							6*		3*	
HS 11	QUONSET POINT	H S	A1	8	SH-3D	A10	7			
					SH-3D	G30			1	
							7*		1*	
HS 15	ABD GUAM	H S	A1	9	SH-3G	A10	1			
					SH-3H	A10	7			
					SH-3H	A18	1			
							9*			
VS 22	QUONSET POINT				S-2E	A10	4			
					S-2E	D5			2	
							4*		2*	
VS 24	QUONSET POINT	VS	A1	10	S-2G	A10	7			
					S-2G	G40			2	
							7*		2*	
VS 28	QUONSET POINT				S-2E	A10	10			
					S-2E	G30			1	
							10*		1*	
VS 31	QUONSET POINT	VS	A1	10	S-2G	A10	6			
					S-2G	G40			3	
							6*		3*	
VS 32	QUONSET POINT				S-2E	A10	5			
					S-2E	D5			2	
							5*		2*	
READINESS CARRIER ANTISUBMARINE SQUADRONS										
HS 1	QUONSET POINT	H S	A1	15	SH-3G	A10	4			
					SH-3A	A10	6			
					SH-3D	A10	3			
					SH-3D	D5			1	
					SH-3D	DE			1	
					SH-3D	HC0			1	
							13*		3*	
VS 30	QUONSET POINT	VS	A1	9	S-2G	A10	5			
					S-2G	B10		1		
					S-2G	D5			1	
					S-2G	G10			1	
					S-2G	G30			1	
					S-2G	G40			1	
					S-2E	A10	5			
							10*	1*	4*	

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

DECLASSIFIED

TABLE 6

LANT		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
PATROL SQUADRONS										
VP 5	ROTA	VPL	A1	9	P-3A	A10	9			
							9*			
VP 8	BRUNSWICK	VPL	A1	9	P-3A	A10	8			
					P-3A	A50	3			
							11*			
VP 10	BRUNSWICK	VPL	A1	9	P-3B	A10	9			
							9*			
VP 11	BRUNSWICK	VPL	A1	9	P-3B	A10	7			
					P-3B	BY1			1	
					P-3B	D9			3	
							7*		4*	
VP 16	JACKSONVILLE	VPL	A1	9	P-3C	A10	9			
							9*			
VP 23	BRUNSWICK	VPL	A1	9	P-3B	A10	9			
							9*			
VP 23 DET UNITAS	BRUNSWICK				P-3A	A10	1			
							1*			
VP 24	JACKSONVILLE	VPL	A1	9	P-3C	A10	9			
							9*			
VP 26	BRUNSWICK	VPL	A1	9	P-3B	A10	8			
					P-3B	G30			1	
							8*		1*	
VP 44	BERMUDA	VPL	A1	9	P-3A	A10	10			
							10*			
VP 45	SIGONELLA	VPL	A1	9	P-3C	A10	7			
					P-3C	G40			1	
					P-3C	HCJ			1	
							7*		2*	
VP 49	JACKSONVILLE	VPL	A1	9	P-3C	A10	6			
					P-3C	D50			1	
					P-3C	D5			3	
							6*		4*	
VP 56	KEFLAVIK	VPL	A1	9	P-3C	A10	9			
							9*			
READINESS PATROL SQUADRONS										
VP 30	PTXNT RIVER	VPL	A1	21	P-3C	A10	5			
					P-3C	B1T		1		
					P-3B	A10	10			
					P-3A	A10	5			
							20*	1*		
FLEET WEATHER SQUADRONS										
VW 4	JACKSONVILLE				P-3A	A20	1			
		VWH	A2	4	WP-3A	A20	3			
					WP-3A	C9			1	
							4*		1*	
ELECTRONIC WARFARE SQDNS										
VAQ 33	NORFOLK	VFFB	A5	1	F-4B	A50	1			
					A-3B	H30			1	
		VAQ	A5	8	ERA-3B	A50	2			
					ERA-3B	A5	1			
					EA-4F	A50	2			
					EA-4F	C70			2	
		VWH	A5	1	NC-121K	A50	1			
							7*		3*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 6

LANT		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
AIR EARLY WARNING SQUADRONS										
RVAW 120	NORFOLK	VWM	A1	5	E-2C	A10	1			
					E-2B	A10	1			
					E-2B	BY1			1	
					E-2B	G30			1	
					E-1B	A10	6			
					TE-2A	A40	1			
							9*		2*	
VAW 121	NORFOLK	VWM	A1	3	E-1B	A10	3			
							3*			
VAW 121 DET 42	NORFOLK				E-1B	A10	4			
							4*			
VAW 122	ABD INDEPENDNCE	VWM	A1	4	E-2B	A10	4			
							4*			
VAW 123	NORFOLK	VWM	A1	4	E-2B	D5			1	
									1*	
VAW 124	NORFOLK	VWM	A1	4	E-2B	A10	2			
					E-2B	G30			2	
							2*		2*	
VAW 125	ABD KENNEDY	VWM	A1	4	E-2B	A10	4			
							4*			
VAW 126	ABD FORRESTAL	VWM	A1	4	E-2B	A10	4			
							4*			
FLEET AIR RECONNAISSANCE SQUADRONS										
VQ 2	ROTA	VAQ	A1	6	EA-3B	A10	5			
					EA-3B	F50			1	
					EA-3B	G30			1	
					P-3A	A30	1			
		VWH	A1	6	EC-121M	A10	1			
					EC-121M	G30			1	
					EP-3E	A10	3			
					TA-3B	AM0	1			
							11*		3*	
VQ 4	PTXNT RIVER	VWH	A1	8	EC-130Q	A10	3			
					EC-130Q	D5			1	
					EC-130G	A10	2			
							5*		1*	

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LANT		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
HELICOPTER COMBAT SQUADRONS										
HC 2	LAKEHURST	H S	A2	10	SH-3G	A20	3			
					SH-3G	D50			1	
					SH-3G	D5			3	
					SH-3G	D8			1	
							3*		5*	
HC 2 DET 1	LAKEHURST				SH-3G	A20	2			
							2*			
HC 2 DET 42	LAKEHURST				SH-3G	A20	3			
							3*			
HC 2 DET 67	ABD KENNEDY				SH-3G	A20	4			
							4*			
HC 6	NORFOLK	H S	A2	4	SH-3G	A20	2			
					SH-3A	A20	2			
		H M	A2	19	UH-46D	A20	1			
					CH-46D	A20	12			
							17*			
HC 6 DET 1	ABD BUTTE				CH-46D	A20	2			
							2*			
HC 6 DET 3	ABD DETROIT				CH-46D	A20	2			
							2*			
HC 6 DET 6	ABD SEATTLE				UH-46D	A20	1			
					CH-46D	A20	1			
							2*			
HC 6 DET 7	ABD SYLVANIA				CH-46D	A20	2			
							2*			
HM 12	ABD TRIPOLI	H S	A1	21						
					CH-53A	A2	7			
							7*			
HM 12 DET 1	ABD DUBUQUE				CH-53A	A2	2			
							2*			
HM 12 DET 2	ABD VANCOUVER				CH-53A	A2	3			
							3*			
LIGHT HELICOPTER ANTISUBMARINE SQUADRONS										
HSL 30	LAKEHURST	H S	A1	9						
HSL 30 LAMPS MDE	LAKEHURST				SH-2D	HCJ			1	
					SH-2F	A10	2			
							2*		1*	
HSL 30 LMP DET 1	ABD BELKNAP				SH-2D	A10	1			
							1*			
HSL 30 LMP DET 5	ABD WAINWRIGHT				SH-2D	A10	1			
							1*			
HSL 30 LMP DET 7	ABD BOWEN				SH-2D	A10	1			
							1*			
HSL 30 LMP DET 9	ABD DANIELS				SH-2D	A10	1			
							1*			
HSL 30 LMP DET 10	LAKEHURST				SH-2D	A10	1			
							1*			
HSL 30 LMP DET 11	LAKEHURST				SH-2D	A10	1			
							1*			
HSL 30 SUP MDE	LAKEHURST	H G	A2	6	HH-2D	A20	4			
					HH-2D	D5			1	
							4*		1*	
HSL 30 SUP DET 31	ABD SPRINGFIELD				HH-2D	A20	1			
							1*			
HSL 30 SUP DET 35	LAKEHURST				HH-2D	A20	1			
							1*			
HSL 30 SUP DET 37	ABD SHREVEPORT				HH-2D	A20	1			
							1*			
HSL 30 SUP DET 40	ABD LASALLE				HH-2D	A20	1			
							1*			
HSL 30 MC+S DET A	ABD HARKNESS	H G	A2	1	HH-2D	A20	1			
							1*			
HSL 32	NORFOLK	H S	A1	21						

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UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
LANDING PLATFORM HELICOPTERS										
LPH 2 IWO JIMA	NORFOLK	H M	A2	1	CH-46D	A10	1			
							1*			
LPH 7 GUADACANAL	NORFOLK	H M	A2	1	CH-46D	A20	1			
							1*			
LPH 9 GUAM	NORFOLK	H M	A2	1	CH-46D	A20	1			
							1*			
LPH 12 INCHON	NORFOLK	H M	A2	1	CH-46D	A80	1			
							1*			
FLEET TACTICAL SUPPORT										
VR 1	NORFOLK	VRH	A2	1	C-118B	A20	2			
					C-118B	G40			1	
		VRM	A2	5	C-131F	A20	7			
		VRLJ	A2	2						
		VRLJ	AM	2	CT-39E	A20	2			
					CT-39G	A20	2			
		VRMJ	A2	4	C-9B	A20	1			
					TA-3B	A20	1			
							15*		1*	
VR 24	NAPLES	VRC	A2	10	C-2A	A20	3			
					C-2A	F50			1	
					C-1A	A20	6			
		VRLJ	A2	3						
							9*		1*	
VR 24 DET ROTA	ROTA	VRH	A2	4	C-130F	A20	3			
					C-130F	D5			1	
							3*		1*	
VRC 40	NORFOLK	VRC	A2	7	C-1A	A20	9			
					C-1A	DE			1	
					C-1A	HCJ			1	
							9*		2*	
MARINE FIGHTER SQUADRONS										
VMFA 251	BEAUFORT	VFFB	A1	12	F-4J	A10	15			
					F-4J	B1T		1		
							15*	1*		
VMFA 312	CHERRY POINT	VFFB	A1	12	F-4J	A10	6			
					F-4J	G30			1	
					F-4J	G40			1	
							6*		2*	
VMFA 333	BEAUFORT	VFFB	A1	12	F-4J	A10	15			
					F-4J	B1N		2		
					F-4J	GC0			1	
					F-4J	HCG			1	
							15*	2*	2*	
VMFA 451	BEAUFORT	VFFB	A1	12	F-4J	A10	12			
					F-4J	Z				1
							12*			1*

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		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
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MARINE ATTACK SQUADRONS										
VMAAW 121	CHERRY POINT	VAM	A1	12	A-6A	A10	11			
							11*			
VMAAW 224	CHERRY POINT	VAM	A1	12	A-6A	A10	6			
					A-6A	H40			1	
							6*		1*	
VMA 324	BEAUFORT	VAL	A1	16	A-4M	A10	14			
					A-4M	B10		1		
					A-4M	D50			1	
					A-4M	G4S			2	
							14*	1*	3*	
VMA 513	BEAUFORT	VAL	A1	20	AV-8A	A10	17			
					AV-8A	D9			1	
					AV-8A	G40			2	
					AV-8A	I40			1	
							17*		4*	
VMA 542	BEAUFORT				AV-8A	A10	15			
							15*			
VMA 331	BEAUFORT	VAL	A1	16	A-4M	A10	15			
					A-4M	G4S			2	
							15*		2*	
VMAAW 332	CHERRY POINT	VAM	A1	12	A-6A	A10	11			
					A-6A	G40			1	
							11*		1*	
MARINE AIRBORNE REFUELING SQUADRONS										
VMGR 252	CHERRY POINT	VG	A2	12	KC-130F	A10	12			
							12*			
MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS										
HMM 162	NEW RIVER	H M	A2	18	CH-46F	A10	18			
					CH-46F	D5			2	
							18*		2*	
HMM 261	NEW RIVER	H M	A2	18	CH-46F	A10	18			
							18*			
HMM 263	QUANTICO	H M	A2	18	CH-46F	A10	18			
					CH-46F	G30			1	
							18*		1*	
HMM 264	ABD GUADALCANAL				AH-1J	A10	4			
					CH-53D	A10	4			
		H M	A2	18	CH-46F	A10	18			
					UH-1N	A10	2			
							20*			
HMH 362	NEW RIVER	H H	A2	21	CH-53D	A10	21			
							21*			
HMH 461	NEW RIVER	H H	A2	21	CH-53D	A10	16			
					CH-53D	G30			1	
							16*		1*	
HML 167	NEW RIVER	H L	A2	21	UH-1N	A10	23			
					UH-1N	D5			2	
							23*		2*	
HML 268	NEW RIVER	H L	A2	21	UH-1N	A10	11			
							11*			
MARINE OBSERVATION SQUADRONS										
VMO 1	NEW RIVER	VOL	A1	18	OV-10A	A10	21			
					OV-10A	B10		1		
					OV-10A	B1T		2		
							21*	3*		

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		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
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MARINE ATTACK HELICOPTER SQUADRONS										
HMA 269	NEW RIVER	H F	A1	18	AH-1J	A10	18			
					AH-1J	D50			2	
					AH-1J	D5			1	
							18*		3*	
MARINE COMPOSITE RECONNAISSANCE SQUADRONS										
VMCJ 2	CHERRY POINT	VFP	A1	7	RF-4B	A10	7			
		VAQM	A1	9	EA-6A	A10	7			
					EA-6A	GC			1	
							14*		1*	
MARINE OBSERVATION TRAINING ELEMENT										
VMOTE 1	NEW RIVER	VOL	A1	3						
MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS										
H+MS 27	CHERRY POINT				C-54S	P4				1
		VRM	A2	3	C-117D	A20	4			
					C-117D	P4				1
		VTAJ	A1	2						
							4*			2*
H+MS 29	NEW RIVER	VRM	A2	1						
H+MS 14	CHERRY POINT				RF-4B	B1T		2		
		VRM	A2	1						
		VTAJ	A1	3	TA-4J	D70			1	
					TA-4F	A10	6			
							6*	2*	1*	
H+MS 26	NEW RIVER	VRM	A2	1						
					AH-1J	G30			1	
					CH-53D	B10		6		
					CH-53D	BY1			1	
					CH-46F	A10	8			
					CH-46F	B10		1		
					CH-46F	BY1			2	
					CH-46F	C5			4	
					CH-46F	E50			1	
							8*	7*	9*	
H+MS 31	BEAUFORT	VRM	A2	1	C-117D	P4				1
		VTAJ	A1	3	TA-4F	A10	3			
							3*			1*
H+MS 32	BEAUFORT				A-4M	B10		1		
		VRM	A2	1	C-117D	A20	1			
		VTAJ	A1	3	TA-4J	D70			1	
					TA-4F	A10	3			
							4*	1*	1*	
MARINE FLEET TRAINING SQUADRONS										
VMAT 203	CHERRY POINT	VAL	A1	10	A-4M	A10	7			
					A-4M	BY1			1	
					A-4M	G40			2	
		VTAJ	A4	15	TA-4J	A40	11			
					TA-4J	G30			2	
					TA-4F	A40	2			
							20*		5*	
VMFAT 201	CHERRY POINT	VFFB	A1	18	F-4J	A10	21			
					F-4J	G40			1	
							21*		1*	
VMAT(AW) 202	CHERRY POINT	VAM	A1	13	A-6A	A10	10			
					A-6A	Z				1
		VTSP	A4	3	TC-4C	A40	2			
					TC-4C	BY1			1	
							12*		1*	1*
HMT 204	NEW RIVER	H H	A2	9	CH-53D	A10	9			
		H M	A2	10	CH-46F	A10	10			
							19*			
HMATE 269	NEW RIVER	H R	A1	4						
HMLTE 167	NEW RIVER	H L	A2	6						

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OPERATION TEST AND EVALUATION FORCE										
VX 1	KEY WEST	VS	A7	3	YS-2G	A70	1			
					S-2E	A70	2			
		VPL	A7	4	P-3C	A70	3			
					P-3B	A70	2			
					UH-2C	A70	2			
		H S	A7	4	SH-3D	A70	1			
					SH-3H	B70		1		
							11*	1*		
OPERATION DEEP FREEZE										
VXE 6	QUONSET POINT	VRH	A5	5	LC-130F	A50	1			
					LC-130F	D5			1	
		H L	A5	6	UH-1N	A60	2			
							3*		1*	
VXE 6 DET 1	MCMURDO SOUND				UH-1N	M1				4
										4*
FLEET COMPOSITE SQUADRONS										
VC 2	OCEANA	VAL	A2	8	A-4E	A20	9			
					A-4C	A20	4			
		VUM	A2	2	US-2C	A20	3			
							16*			
VC 2 DET QNST PNT	QUONSET POINT	VUM	A2	2	US-2C	A20	3			
							3*			
VC 2 DET CECIL	CECIL FIELD	VUM	A2	2	US-2C	A20	3			
							3*			
VC 8	ROOSEVELT ROADS	VAL	A2	6	A-4C	A20	6			
		VPL	A2	2	EP-2H	A20	3			
		VUM	A2	2	US-2C	A80	2			
					US-2C	D50			1	
		H S	A2	2	SH-3G	A20	3			
		VKD	A2	3	DP-2E	A20	4			
							18*		1*	
VC 10	GTMO BAY	VFFB	A2	10	F-8K	A20	12			
		VUM	A2	3	US-2C	A20	5			
					US-2B	A20	1			
							18*			
CVA AND CVS CARRIER UTILITY AIRCRAFT										
CVS 11 INTREPID	QUONSET POINT				C-1A	A20	1			
							1*			
CVA 42 ROOSEVELT	MAYPORT	VRC	A2	1	C-1A	A20	1			
							1*			
CVA 59 FORRESTAL	NORFOLK	VRC	A2	1	C-1A	A20	1			
							1*			
CV 60 SARATOGA	MAYPORT	VRC	A2	1						
CV 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*			

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STATION ASSIGNED AIRCRAFT										
NAS BRUNSWICK	BRUNSWICK				C-1A	A80	1			
		VUM	A6	2	US-2B	A60	2			
		H L	AL	2	UH-1N	AL0	1			
					UH-1N	D5			1	
							4*		1*	
NAS QUONSET POINT	QUONSET POINT				VC-117D	AM0	1			
					C-1A	A60	1			
					US-2D	A60	8			
					T-28C	A60	2			
					T-28B	A60	1			
					SH-3A	AL0	2			
					UH-1N	AL0	2			
							17*			
NAS LAKEHURST	LAKEHURST	VUM	A6	2	US-2B	A80	1			
					US-2A	A80	1			
							2*			
NAS OCEANA	OCEANA	VRC	A8	1	C-1A	A60	1			
		H G	AL	3	HH-2D	AL0	3			
					UH-2C	AL0	1			
							5*			
NAS NORFOLK	NORFOLK	VRM	AM	1	C-131F	AM0	2			
					VC-117D	AM0	2			
		VRC	A8	1	C-1A	A60	1			
					U-11A	AM0	2			
		VUM	A6	16	US-2D	A60	9			
					US-2D	J1				1
		VT8P	A6	6	T-28B	A60	7			
							23*			1*
NAS CECIL FIELD	CECIL FIELD	VRC	A8	1	C-1A	A60	1			
		VUM	A6	3	US-2B	A60	2			
		VT8P	A6	1	T-28B	A60	1			
							4*			
NAS JACKSONVILLE	JACKSONVILLE				C-1A	A60	1			
		VUM	A6	5	US-2D	J1				1
					US-2B	A60	3			
					T-28B	A60	2			
		H G	AL	2	HH-2D	AL0	2			
					UH-2C	AL0	1			
		H L	AL	3	HH-1K	AK0	1			
					HH-1K	AL0	2			
							12*			1*
NAS KEY WEST	KEY WEST	VUL	A6	1	U-11A	A80	1			
		VUM	A6	2	US-2B	A80	1			
		H S	AL	2	SH-3G	AL0	2			
							4*			
NAS ALBANY	GEORGIA				US-2B	A60	2			
		H L	AL	2	HH-1K	AL0	2			
							4*			

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LANT

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NAF WASHINGTON	ANDREWS	VRH	AM	2	VC-118B	AM0	1			
		VRM	AM	3	C-131F	AM0	3			
		VRC	A6	2						
					VA-3B	A80	1			
		VUM	A6	4	US-2B	A60	8			
					US-2A	A60	9			
					US-2A	C20			1	
		VTSJ	A8	1	TA-3B	A80	1			
		VTBP	A6	16	T-28B	A60	11			
							34*		1*	
MCAS CHERRY POINT	CHERRY POINT	VRM	A8	1	C-117D	A80	1			
					C-117D	X				1
		VTSJ	AM	2	T-39D	AM0	2			
		VTBP	A6	1	T-28C	A60	1			
		H L	AL	2	HH-1K	AL0	2			
							6*			1*
MCAS QUANTICO	QUANTICO	VRM	A8	1	C-117D	A80	1			
		VOL	A7	2						
		VTBP	A6	11	T-28C	A60	6			
					T-28C	HC8			1	
					T-28B	A60	6			
							13*		1*	
MCAS BEAUFORT	BEAUFORT	VRM	A8	1	C-117D	Z				1
		VTBP	A6	1	T-28C	A60	1			
					T-28B	A60	1			
		H L	AL	2	HH-1K	AL0	2			
							4*			1*
MCAS(H) NEW RIVER	NEW RIVER	VUL	A6	1						
					US-2A	A60	1			
		VTBP	A6	4	T-28B	A60	4			
							5*			
HMX 1	QUANTICO	VOL	A7	2						
		H S	A7	3	SH-3G	A70	2			
					SH-3G	I40			1	
		H H	A7	4	CH-53D	A70	4			
		H M	A7	6	CH-46F	A70	7			
		H L	A7	2	UH-1N	A70	3			
		H R	AM	7						
							16*		1*	
HMX 1 EXEC FLTDET	QUANTICO				VH-1N	U5				3
					VH-3A	AM0	5			
					VH-3A	DE			1	
					VH-3A	F50			1	
							5*		2*	3*
VXN 8	PTXNT RIVER				P-3A	A50	2			
		VWH	A5	2	NC-121K	A50	1			
					RP-3A	A50	1			
							4*			
VXN 8 MAGNET MDE	PTXNT RIVER	VWH	A5	1	RP-3D	A50	1			
							1*			
FLEET BASES OVERSEAS										
NAS BERMUDA	BERMUDA	VRM	A8	1	C-117D	A60	1			
		H L	AL	2	UH-1N	AL0	2			
							3*			
NAVSTA KEFLAVIK	ICELAND	VRH	AM	1	C-118B	A80	1			
		VRM	A8	2	C-117D	A80	2			
					C-47J	A80	2			
							5*			
COM FIFTEEN	PANAMA	VRM	AM	1	C-131F	AM0	1			
							1*			
NAVSTA ROOSVLT RD	PUERTO RICO	VRM	A8	1	C-131F	A80	1			
		VUL	A6	2	U-11A	AM0	2			
					HU-16D	AL0	1			
		VUM	A6	2	US-2B	A60	1			
					US-2B	D5			1	
		H S	AL	2	SH-3G	AL0	2			
							7*		1*	

DECLASSIFIED

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 6

LANT

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAVSTA ROTA	ROTA	VRM	A8	1	C-117D	A8Ø	1			
		VUM	A6	2	US-2B	BS			1	
					UH-2C	ALØ	2			
		H M	AL	2						
							3*		1*	
NAF LAJES	AZORES	VRC	A8	1	C-1A	D5			1	
					US-2B	A8Ø	1			
							1*		1*	
NAVTRACOM MOROCCO	MOROCCO	VRM	A8	1	C-117D	A8Ø	1			
							1*			
NAF MILDENHALL	SUFFOLK	VRM	A8	3						
		VRM	AM	1	C-131F	A8Ø	1			
					C-131F	AMØ	1			
					C-117D	A6Ø	1			
					C-117D	A8Ø	1			
		VRC	A8	1	C-1A	A8Ø	1			
							5*			
NAF SIGONELLA	SICILY	VRM	A8	1	C-117D	A8Ø	1			
		VUM	A6	1	US-2B	A6Ø	1			
					UH-2C	ALØ	2			
		H M	AL	2						
							4*			
NAF NAPLES	NAPLES	VRM	AM	3	C-131F	A8Ø	3			
		VRC	A6	1	C-1A	A8Ø	2			
		VUM	A2	2						
		VUM	A6	1	US-2C	A2Ø	3			
					UH-2C	ALØ	2			
					UH-2C	Ø5			1	
		H M	AL	3						
							10*		1*	
HEADQUARTERS CMEF	BAHRAIN	VRM	AM	1	C-131F	AMØ	1			
							1*			
NAS GTMO BAY	GTMO BAY	VRH	A8	2	C-118B	A8Ø	1			
		VUG	AL	2	HU-16D	ALØ	2			
		H L	AL	2	HH-1K	ALØ	1			
					HH-1K	DE			1	
							4*		1*	
MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS										
HEDRON FMF LANT	NORFOLK	VRH	AM	1	C-118B	AMØ	1			
		VRM	AM	1	C-131F	A2Ø	1			
		VUM	AM	3	US-2B	A2Ø	1			
					US-2B	AMØ	1			
					US-2A	AMØ	1			
		VTBP	A6	1	T-28C	A6Ø	2			
					T-28B	A6Ø	1			
		H R	AM	1	VH-34D	A8Ø	1			
							9*			
HQ MC FLT SECTION	ANDREWS	VRH	AM	2	VC-118B	AMØ	2			
		VRM	AM	1	C-131G	A8Ø	1			
		VUL	A6	2	U-11A	AMØ	2			
		VT8J	A6	13	T-33B	A6Ø	14			
							19*			
ATTACHES AND MISSIONS										
DAO MONROVIA	LIBERIA	VRM	AH	1	C-117D	A8Ø	1			
							1*			
TOTAL							1613	28	175	3Ø
TOTAL-PROGRAM							1613	28	175	2Ø
TOTAL NON-PROGRAM										1Ø

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	1/ AWAITING OPERATING	PIPELINE	OTHER
ATTACK CARRIER AIR SQUADRONS										
VF 21	MIRAMAR	VFFB	A1	12	F-4J	A1	12			
							12*			
VF 24	ABD HANCOCK	VFFB	A1	12	F-8J	A1	7			
					F-8J	D50			1	
					F-8J	G30			2	
					F-8J	H30			1	
					F-8J	HCF			1	
							7*		5*	
VF 51	ABD CORAL SEA	VFFB	A1	12	F-4B	A1	1			
					F-4B	D90			1	
					F-4B	G30			1	
					F-4B	G40			1	
					F-4B	GD0			9	
							1*		12*	
VF 92	ABD CONSTELLATN	VFFB	A1	12	F-4J	A1	12			
					F-4J	G40			1	
							12*		1*	
VF 96	ABD CONSTELLATN	VFFB	A1	12	F-4J	A1	12			
					F-4J	GD0			1	
							12*		1*	
VF 111	ABD CORAL SEA	VFFB	A1	12	F-4B	A1	6			
					F-4B	G40			3	
					F-4B	GD0			3	
							6*		6*	
VF 114	MIRAMAR	VFFB	A1	12	F-4J	A1	9			
					F-4J	BY1			3	
					F-4J	C90			3	
							9*		6*	
VF 142	MIRAMAR	VFFB	A1	12	F-4J	A1	2			
					F-4J	D50			1	
					F-4J	HC0			7	
							2*		8*	
VF 143	MIRAMAR	VFFB	A1	12	F-4J	A1	8			
					F-4J	BY1			1	
					F-4J	D50			2	
							8*		3*	
VF 151	MIRAMAR	VFFB	A1	12	F-4N	A1	13			
					F-4N	HC0			1	
					F-4B	A1	2			
					F-4B	D80			2	
					F-4B	G60			3	
							15*		6*	
VF 154	MIRAMAR	VFFB	A1	12	F-4J	A1	13			
							13*			
VF 161	MIRAMAR	VFFB	A1	12	F-4N	A1	12			
					F-4B	A1	5			
							17*			
VF 191	MIRAMAR	VFFB	A1	12	F-8J	A1	13			
					F-8J	G30			1	
					F-8J	HCE			1	
							13*		2*	
VF 194	MIRAMAR	VFFB	A1	12	F-8J	A1	15			
					F-8J	D50			1	
							15*		1*	
VF 211	ABD HANCOCK	VFFB	A1	12	F-8J	A1	10			
					F-8J	BY1			1	
					F-8J	G30			2	
							10*		3*	
VF 213	MIRAMAR	VFFB	A1	12	F-4J	A1	12			
							12*			
VA 22	ABD CORAL SEA	VAL	A1	12	A-7E	A1	11			
					A-7E	G3N			1	
							11*		1*	
VA 25	LEMOORE	VAL	A1	12	A-7E	A1	12			
							12*			
VA 27	LEMOORE	VAL	A1	12	A-7E	A1	11			
					A-7E	H40			1	
							11*		1*	
VA 52	WHIDBEY ISLAND	VAM	A1	16	KA-6D	A1	3			
					A-6A	A1	10			
					A-6A	G40			1	
							13*		1*	

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 7

PAC		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VA 55	ABD HANCOCK	VAL	A1	14	A-4F	A1	14			
					A-4F	BY1			2	
							14*		2*	
VA 56	LEMOORE	VAL	A1	12	A-7A	A1	11			
							11*			
VA 93	LEMOORE	VAL	A1	12	A-7B	A1	1			
					A-7B	C10			1	
					A-7B	EH0			1	
					A-7B	G30			1	
					A-7A	A1	8			
					A-7A	G30			1	
					A-7A	G40			1	
					A-7A	HC0			1	
							9*		6*	
VA 94	ABD CORAL SEA	VAL	A1	12	A-7E	A1	12			
					A-7E	GC0			1	
							12*		1*	
VA 95	ABD CORAL SEA	VAM	A1	16	KA-6D	A1	5			
					A-6B	A1	3			
					A-6A	A1	5			
					A-6A	G40			1	
							13*		1*	
VA 97	LEMOORE	VAL	A1	12	A-7E	A1	13			
							13*			
VA 113	LEMOORE	VAL	A1	12	A-7E	A1	12			
							12*			
VA 115	WHIDBEY ISLAND	VAM	A1	16	KA-6D	A1	1			
					KA-6D	D50			1	
					KA-6D	G30			1	
					A-6A	A1	11			
					A-6A	C9J			1	
					A-6A	G40			3	
					A-6A	Y				1
							12*		6*	1*
VA 145	WHIDBEY ISLAND	VAM	A1	16	KA-6D	A1	5			
					A-6B	A1	3			
					A-6A	A1	5			
							13*			
VA 146	ABD CONSTELLATN	VAL	A1	12	A-7E	A1	13			
							13*			
VA 147	ABD CONSTELLATN	VAL	A1	12	A-7E	A1	12			
					A-7E	GC0			1	
					A-7E	H06			1	
							12*		2*	
VA 153	LEMOORE	VAL	A1	12	A-7B	A1	12			
					A-7B	HCJ			1	
					A-7A	A1	1			
							13*		1*	
VA 155	LEMOORE	VAL	A1	12	A-7B	A1	13			
					A-7B	G30			2	
							13*		2*	
VA 164	ABD HANCOCK	VAL	A1	14	A-4F	A1	14			
					A-4F	BY1			1	
					TA-4F	A1	2			
							16*		1*	
VA 165	ABD CONSTELLATN	VAM	A1	16	KA-6D	A1	6			
					A-6A	A1	9			
							15*			

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

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TABLE 7

PAC		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
PATROL SQUADRONS										
VP 1	BARBERS POINT	VPL	A1	9	P-3B	A1	9			
							9*			
VP 4	BARBERS POINT	VPL	A1	9	P-3B	A1	8			
					P-3B	D90			2	
					P-3A	A1	3			
							11*		2*	
VP 6	BARBERS POINT	VPL	A1	9	P-3A	A1	9			
							9*			
VP 9	IWAKUNI	VPL	A1	9	P-3B	A1	9			
							9*			
VP 17	CUBI POINT	VPL	A1	9	P-3A	A1	9			
							9*			
VP 19	NAHA	VPL	A1	9	P-3B	A1	9			
							9*			
VP 22	BARBERS POINT	VPL	A1	9	P-3B	A1	9			
							9*			
VP 40	MOFFETT FIELD	VPL	A1	9	P-3B	A1	9			
							9*			
VP 46	MOFFETT FIELD	VPL	A1	9	P-3B	A1	9			
							9*			
VP 47	MOFFETT FIELD	VPL	A1	9	P-3C	A1	9			
							9*			
VP 48	MOFFETT FIELD	VPL	A1	9	P-3C	A1	9			
							9*			
VP 50	MOFFETT FIELD	VPL	A1	9	P-3C	A1	9			
							9*			
READINESS PATROL SQUADRONS										
VP 31	MOFFETT FIELD	VPL	A1	21	P-3C	A1	4			
					P-3C	B1N		1		
					P-3B	A1	4			
					P-3B	D90			1	
					P-3A	A1	12			
					P-3A	B1N		1		
					P-3A	H30			2	
							20*	2*	3*	
PHOTOGRAPHIC SQUADRONS										
VFP 63	MIRAMAR				F-8J	A1	11			
					F-8J	BY1			1	
					F-8J	C80			1	
		VFP	A1	36	RF-8G	A1	1			
							12*		2*	
VFP 63 DET 1	ABD HANCOCK				RF-8G	A1	2			
					RF-8G	HC0			1	
							2*		1*	
VFP 63 DET 3	MIRAMAR				RF-8G	A1	4			
					RF-8G	G30			1	
							4*		1*	
VFP 63 DET 4	MIRAMAR				RF-8G	A1	4			
							4*			
VFP 63 DET 2	MIRAMAR				RF-8G	A1	3			
					RF-8G	G30			1	
							3*		1*	
VFP 63 DET 5	MIRAMAR				RF-8G	A1	2			
					RF-8G	G30			1	
							2*		1*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
ELECTRONIC WARFARE SQDNS										
VAQ 129	WHIDBEY ISLAND				EA-6B	A1	6			
							6*			
VAQ 130	ALAMEDA	VAH	A1	9	KA-3B	A1	3			
					EKA-3B	A1	5			
					EKA-3B	D50			1	
					EKA-3B	G30			1	
		VTSJ	A4	3	TA-3B	A4	3			
							11*		2*	
VAQ 130 DET 1	ALAMEDA				EKA-3B	A1	3			
							3*			
VAQ 130 DET 2	ABD MIDWAY				EKA-3B	A1	3			
							3*			
VAQ 130 DET 3	ALAMEDA				EKA-3B	A1	3			
					EKA-3B	D50			2	
							3*		2*	
VAQ 130 DET 4	ALAMEDA				EKA-3B	A1	3			
							3*			
VAQ 131	WHIDBEY ISLAND	VAQM	A1	4	EA-6B	A1	4			
							4*			
VAQ 132	WHIDBEY ISLAND	VAQM	A1	4	EA-6B	A1	4			
							4*			
VAQ 133	WHIDBEY ISLAND	VAQM	A1	4	EA-6B	A1	3			
							3*			
VAQ 134	ABD CONSTELLATN	VAQM	A1	4	EA-6B	A1	4			
							4*			
VAQ 135 DET 1	ALAMEDA				EKA-3B	A1	2			
					EKA-3B	DE0			1	
							2*		1*	
VAQ 135 DET 2	ALAMEDA				EKA-3B	A1	3			
							3*			
VAQ 135 DET 3	ABD CORAL SEA				EKA-3B	A1	3			
							3*			
VAQ 135 DET 5	ABD HANCOCK				EKA-3B	A1	3			
							3*			
VAQ 136	WHIDBEY ISLAND	VAQM	A1	4	EA-6B	A1	3			
					EA-6B	F40			1	
							3*		1*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
AIR EARLY WARNING SQUADRONS										
RVAW 110	NORTH ISLAND	VWM	A1	9	E-2B	A1	4			
					E-2B	BY1			1	
					E-2B	D50			1	
					TE-2A	A1	2			
							6*		2*	
VAW 111	NORTH ISLAND	VWM	A1	10						
VAW 111 DET 1	NORTH ISLAND				E-1B	A1	2			
							2*			
VAW 111 DET 2	ABD HANCOCK				E-1B	A1	3			
					E-1B	ICJ			1	
							3*		1*	
VAW 111 DET 3	NORTH ISLAND				E-1B	A1	4			
							4*			
VAW 111 DET 4	ABD CORAL SEA				E-1B	A1	3			
							3*			
VAW 111 DET 6	NORTH ISLAND				E-1B	A1	5			
					E-1B	D50			1	
							5*		1*	
VAW 113	NORTH ISLAND	VWM	A1	4	E-2B	A1	1			
					E-2B	E50			1	
					E-2B	HC0			1	
							1*		2*	
VAW 114	NORTH ISLAND	VWM	A1	4	E-2B	A1	4			
							4*			
VAW 115	NORTH ISLAND	VWM	A1	4	E-2B	A1	4			
					E-2B	BY1			1	
					E-2B	D50			1	
							4*		2*	
VAW 116	ABD CONSTELLATN	VWM	A1	4	E-2B	A1	4			
							4*			
FLEET AIR RECONNAISSANCE SQUADRONS										
VQ 1	AGANA	VAP	A1	3	RA-3B	A1	3			
					RA-3B	D50			1	
		VAQ	A1	8	EA-3B	A1	9			
					EA-3B	GC0			1	
		VWH	A1	6	EC-121M	A1	3			
					EP-3B	A1	2			
					C-121J	A2	1			
					TA-3B	A1	1			
					TA-3B	DE0			1	
							19*		3*	
VQ 3	AGANA	VWH	A1	4	EC-130Q	A1	3			
					EC-130Q	D50			1	
							3*		1*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY					
							NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
HELICOPTER COMBAT SQUADRONS										
HC 1	IMPERIAL BEACH	H S	A2	17	SH-3G	A2	1			
					SH-3G	D50			1	
							1*		1*	
HC 1 DET 4	IMPERIAL BEACH				SH-3G	A2	4			
							4*			
HC 1 DET 6	ABD CORAL SEA				SH-3G	A2	4			
							4*			
HC 1 DET 2	IMPERIAL BEACH				SH-3G	A2	2			
					SH-3G	D5			1	
					SH-3G	G40			2	
							2*		3*	
HC 1 DET 1	IMPERIAL BEACH				SH-3G	A2	4			
							4*			
HC 1 DET 3	ABD HANCOCK				SH-3G	A2	3			
							3*			
HC 3	NORTH ISLAND	H M	A2	27	UH-46D	G3N			1	
					CH-46D	A2	13			
							13*		1*	
HC 3 DET 102	CUBI POINT				CH-46D	A2	1			
					CH-46D	B2N		1		
							1*	1*		
HC 3 DET 104	ABD SAN JOSE				CH-46D	A2	2			
					CH-46D	EHJ			1	
							2*		1*	
HC 3 DET 106	ABD WHITE PLAIN				CH-46D	A2	2			
							2*			
HC 3 DET 108	ABD KILAUEA				CH-46D	A2	1			
							1*			
HC 7	IMPERIAL BEACH	H A	A2	9	HH-3A	A2	1			
					SH-3G	A2	1			
					SH-3A	A2	3			
							5*			
HC 7 DET 110	ABD HANCOCK				HH-3A	A2	2			
							2*			
HC 7 DET CUBI	CUBI POINT				HH-3A	A2	5			
					HH-3A	G30			1	
					HH-3A	GC0			1	
							5*		2*	

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INVENTORY AND OPERATING ALLOWANCES

DECLASSIFIED

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
LIGHT HELICOPTER ANTISUBMARINE SQUADRONS										
HSL 31	IMPERIAL BEACH	H S	A1	9						
HSL 31 LAMPS MDE	IMPERIAL BEACH				SH-2D	A1	3			
					SH-2D	G40			1	
					SH-2F	A1	2			
							5*		1*	
HSL 31 LMP DET 1	ABD STERETT				SH-2D	A1	1			
							1*			
HSL 31 LMP DET 2	ABD STEIN				SH-2D	A1	1			
							1*			
HSL 31 LMP DET 3	ABD COCK				SH-2D	A1	1			
							1*			
HSL 31 LMP DET 9	ABD REASONER				SH-2D	A1	1			
							1*			
HSL 31 SUP MDE	IMPERIAL BEACH	H G	A2	5	HH-2D	A2	7			
							7*			
HSL 31 SUP DET 32	ABD OKLA				HH-2D	A2	1			
							1*			
HSL 31 MC+G DET A	ABD CHAUVENET	H G	A2	1	HH-2D	A2	1			
					HH-2D	FHJ			1	
							1*		1*	
HSL 33	IMPERIAL BEACH	H S	A1	11						
HSL 35	BARBERS POINT	H S	A1	11						
LANDING PLATFORM HELICOPTERS										
LPH 3 OKINAWA	NORTH ISLAND	H M	A2	1	CH-46D	A2	1			
							1*			
LPH 10 TRIPOLI	NORTH ISLAND	H M	A2	1	CH-46D	A2	1			
							1*			
LPH 11 NEW ORLEAN	NORTH ISLAND	H M	A2	1	CH-46D	A2	1			
							1*			
FLEET TACTICAL SUPPORT										
VR 21	BARBERS POINT	VRH	A2	10						
		VRH	AM	2	C-130F	A2	2			
					C-130F	I40			1	
					VC-118B	AM	1			
					VC-118B	D30			1	
					C-118B	A2	8			
					C-118B	D30			1	
					C-118B	G30			1	
							11*		4*	
VR 30	ALAMEDA	VRM	A2	7	C-131F	A2	7			
		VRC	A2	5	C-1A	A2	5			
		VRLJ	A2	2	CT-39E	A2	1			
		VRMJ	A2	4	C-9B	A2	2			
							15*			
VRC 50	CUBI POINT	VRC	A2	8	C-2A	A2	4			
					C-2A	D90			1	
					C-2A	G30			2	
					C-2A	GF0			1	
					C-1A	A2	7			
					C-1A	B2F		4		
					C-1A	GC0			1	
		VRLJ	A2	3	CT-39E	A2	3			
							14*	4*	5*	
MISCELLANEOUS AIR SQUADRONS AND GROUPS										
NAVFITWEPSCHOL	MIRAMAR	VAL	A4	6	A-4E	A1	2			
					A-4E	A4	4			
					A-4E	G30			1	
							6*		1*	

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UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE FIGHTER SQUADRONS										
VMFA 115	DANANG	VFFB	A1	12	F-4B	A1	7			
					F-4B	D50			3	
					F-4B	E50			1	
					F-4B	G30			1	
					F-4B	GC0			3	
					F-4B	GD0			1	
					F-4B	I30			1	
							7*		10*	
VMFA 122	KANEOHE	VFFB	A1	12	F-4B	A1	10			
					F-4B	HC0			1	
							10*		1*	
VMFA 212	KANEOHE	VFFB	A1	12	F-4J	A1	12			
							12*			
VMFA 232	IWAKUNI	VFFB	A1	15	F-4J	A1	10			
					F-4J	G40			1	
					F-4J	GC0			2	
					F-4J	GD0			2	
					F-4J	HCJ			1	
							10*		6*	
VMFA 235	KANEOHE	VFFB	A1	12	F-4J	A1	9			
					F-4J	BY1			2	
					F-4J	D50			2	
							9*		4*	
VMFA 314	EL TORO	VFFB	A1	12	F-4B	A1	9			
					F-4B	D90			2	
							9*		2*	
VMFA 323	EL TORO	VFFB	A1	12	F-4B	A1	10			
					F-4B	HC0			1	
							10*		1*	
VMFA 531	KANEOHE	VFFB	A1	12						
VMFA 531	ABD FORRESTAL				F-4B	A1	12			
							12*			
MARINE ATTACK SQUADRONS										
VMA 211	IWAKUNI	VAL	A1	16	A-4E	A1	12			
					A-4E	D8N			1	
					A-4E	DJ0			1	
					A-4E	G30			2	
					A-4E	G40			1	
							12*		5*	
VMA 214	EL TORO	VAL	A1	16	A-4M	A1	12			
					A-4M	G40			2	
					A-4M	HC0			1	
					A-4F	A1	1			
					A-4F	D50			1	
							13*		4*	
VMA 223	YUMA	VAL	A1	16	A-4F	A1	14			
					A-4F	D50			2	
					A-4E	A1	1			
					A-4E	BY1			1	
					A-4E	D50			1	
							15*		4*	
VMAAW 242	YUMA	VAM	A1	12	A-6A	A1	9			
					A-6A	HD0			1	
							9*		1*	
VMAAW 533	IWAKUNI	VAM	A1	12	A-6A	A1	12			
							12*			
VMA 311	IWAKUNI	VAL	A1	16	A-4E	A1	19			
					A-4E	G30			1	
							19*		1*	

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MARINE AIRBORNE REFUELING SQUADRONS										
VMGR 152	FUTEMA	VG	A2	12	KC-130F	A2	11			
					KC-130F	D50			1	
					KC-130F	HCJ			1	
							11*		2*	
VMGR 352	EL TORO	VG	A2	12	KC-130F	A2	10			
					KC-130F	D50			2	
					KC-130F	G40			1	
					KC-130F	I30			1	
							10*		4*	
MARINE HELICOPTER ASSAULT TRANSPORT SQUADRONS										
HMM 161	SANTA ANA	H M	A2	18	CH-46F	A1	19			
					CH-46F	M10				1
							19*			1*
HMM 163	SANTA ANA	H M	A2	18	CH-46F	A1	17			
					CH-46F	BY1			1	
					CH-46F	DE0			1	
							17*		2*	
HMM 164	FUTEMA				CH-53D	A1	8			
					CH-53D	G60			2	
		H M	A2	18	CH-46D	A1	21			
					CH-46D	D50			5	
					CH-46D	D5N			1	
					CH-46D	DE0			1	
					UH-1E	A1H	1			
					UH-1E	A1	3			
							33*		9*	
HMM 165	ABD TRIPOLI				CH-53D	A1	3			
		H M	A2	18	CH-46D	A1	5			
					CH-46D	BY1			1	
					UH-1E	A1	2			
							10*		1*	
HMM 262	KANEOHE	H M	A2	18	CH-46F	A1	14			
					CH-46F	M10				3
					CH-46D	BY2			1	
							14*		1*	3*
HMH 361	SANTA ANA	H H	A2	21	CH-53A	A1	13			
					CH-53A	G30			2	
							13*		2*	
HMH 363	SANTA ANA	H H	A2	21	CH-53D	A1	2			
					CH-53A	A1	14			
					CH-53A	G30			2	
							16*		2*	
HMH 462	FUTEMA	H H	A2	21	CH-53D	A1	13			
					CH-53D	BY2			1	
					CH-53D	C9E			1	
					CH-53D	E50			2	
					CH-53D	G60			1	
							13*		5*	
HMH 463	ABD INCHON	H H	A2	21	CH-53D	A1	13			
							13*			
HML 267	CAMP PENDLETON	H L	A2	21	UH-1E	A1	19			
					UH-1E	D50			4	
					UH-1E	DE0			2	
							19*		6*	
HML 367	FUTEMA	H L	A2	21	UH-1E	A1	12			
					UH-1E	D5N			1	
							12*		1*	

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UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE OBSERVATION SQUADRONS										
VMO 2	CAMP PENDLETON	VOL	A1	18	OV-10A	A1	21			
							21*			
VMO 6	FUTEMA	VOL	A1	18	OV-10A	A1	14			
							14*			
MARINE ATTACK HELICOPTER SQUADRONS										
HMA 169	CAMP PENDLETON	H F	A1	18	AH-1G	A1	16			
					AH-1G	G30			1	
					AH-1G	H30			2	
					AH-1G	HC0			1	
							16*		4*	
HMA 369	ABD DUBUQUE	H F	A1	18	AH-1J	A1	12			
							12*			
MARINE COMPOSITE RECONNAISSANCE SQUADRONS										
VMCJ 1	IWAKUNI	VFP	A1	7	RF-4B	A10	1			
					RF-4B	A1	4			
					RF-4B	D50			1	
					RF-4B	D90			2	
					RF-4B	G40			3	
		VAQM	A1	6						
							5*		6*	
VMCJ 1 DET 101	CUBI POINT				EA-6A	A1	6			
					EA-6A	G30			1	
							6*		1*	
VMCJ 3	EL TORO	VFP	A1	7	RF-4B	A1	7			
					RF-4B	D90			1	
					RF-4B	G30			1	
		VAQM	A1	6	EA-6A	A1	4			
					EA-6A	H40			1	
					EA-6A	H50				1
							11*		3*	1*
MARINE OBSERVATION TRAINING ELEMENT										
VMOTE 2	KANEOHE	VOL	A1	3						

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UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE HEADQUARTERS AND MAINTENANCE SQUADRONS										
H+MS 17	IWAKUNI	VRM	A2	3	C-117D	A2	8			
		VTAJ	A1	2						
							8*			
H+MS 37	EL TORC	VRM	A2	3	C-117D	A2	3			
					C-117D	E10			3	
		VTAJ	A1	2						
							3*		3*	
H+MS 11	EL TORC	VRM	A2	1						
		VTAJ	A1	3						
H+MS -12	IWAKUNI	VRM	A2	1						
		VTAJ	A1	3	TA-4F	A1	9			
					TA-4F	C10			1	
							9*		1*	
H+MS 13	EL TORC	VRM	A2	1						
		VTAJ	A1	3	TA-4F	A1	6			
					TA-4F	D50			1	
							6*		1*	
H+MS 15	IWAKUNI	VRM	A2	1						
		VTAJ	A1	3						
H+MS 24	KANEOHE	VRM	A2	1	C-117D	A2	1			
					OV-10A	A1	5			
					OV-10A	F50			1	
		VTAJ	A1	3	TA-4F	A1	3			
					AH-1J	A1	5			
					UH-1E	A1	6			
					UH-1E	EE7			4	
							20*		5*	
H+MS 36	FUTEMA	VRM	A2	1						
					CH-46D	A1	4			
					CH-46D	D50			1	
							4*		1*	
H+MS 36 SUBUNIT 2	ATSUGI				CH-46D	A1	4			
							4*			

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UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE FLEET TRAINING SQUADRONS										
HMT 301	SANTA ANA	H H	A2	9	CH-53A	A1	6			
					CH-53A	G30			4	
		H M	A2	10	CH-46F	A1	11			
					CH-46F	C50			2	
							17*		6*	
VMAT 102	YUMA	VAL	A1	10	A-4E	A1	12			
		VTAJ	A4	15	TA-4J	A4	11			
					TA-4J	BY1			1	
					TA-4F	A4	4			
							27*		1*	
VMFAT 101	YUMA	VFFB	A1	18	F-4B	A1	15			
					F-4B	G30			1	
							15*		1*	
HMLTE 267	SANTA ANA	H L	A2	6						
OPERATION TEST AND EVALUATION FORCE										
VX 4	POINT MUGU	VFFB	A7	12	F-14A	A7	1			
					F-14A	G40			2	
					F-8H	A7	1			
					F-4N	A7	1			
					F-4J	A7	7			
					F-4B	A7	1			
		VUM	A8	1	US-2A	A8	2			
		VTAJ	A7	1	TA-4J	A7	1			
		VKD	A7	5						
							14*		2*	
VX 5	CHINA LAKE	VAL	A7	8	A-7E	A7	2			
					A-7C	A7	4			
					A-7C	G30			1	
					A-7B	A7	1			
					A-4M	A7	2			
					A-4F	A7	1			
		VUM	A8	1	US-2A	A8	2			
		VTAJ	A7	1	TA-4J	A7	1			
		H F	A7	1	AH-1J	A7	1			
		VKD	A7	3						
							14*		1*	
VX 5 DET OCEANA	OCEANA	VAM	A7	3	A-6E	A7	1			
					A-6A	A7	2			
							3*			

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		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
FLEET COMPOSITE SQUADRONS										
VC 1	BARBERS POINT	VAL	A2	4	A-4E	A8	4			
					A-4E	HC0			1	
		VUM	A2	3	US-2C	A2	3			
					SH-3G	A8	2			
		H M	A2	2						
		VKD	A2	1	DP-2E	M10				1
							9*		1*	1*
VC 3	NORTH ISLAND				US-2C	A2	1			
					US-2C	B2E		2		
					TA-3B	AM	1			
		VKD	A2	2	DC-130A	A2	2			
							4*	2*		
VC 5	NAHA	VAL	A2	4	A-4E	A2	4			
		VUM	A2	2	US-2C	A2	3			
		H S	A2	2	SH-3G	A8	2			
					UH-34D	S30				2
		VKD	A2	2	DP-2E	A2	2			
					DP-2E	BY1			1	
							11*		1*	2*
VC 5 DET CUBI	CUBI POINT	VAL	A2	4	A-4E	A8	4			
		VUM	A2	2	US-2C	A2	2			
							6*			
VC 7	MIRAMAR	VAL	A2	12	A-4E	A8	2			
					A-4C	A8	18			
							20*			
CVA AND CVS CARRIER UTILITY AIRCRAFT										
CVA 14 TCNDRGA	NORTH ISLAND				C-1A	A2	1			
					C-1A	D50			1	
							1*		1*	
CVA 19 HANCOCK	NORTH ISLAND	VRC	A2	1	C-1A	A2	1			
							1*			
CVA 34 ORISKANY	ALAMEDA	VRC	A2	1	C-1A	A2	1			
							1*			
CVA 41 MIDWAY	ALAMEDA	VRC	A2	1	C-1A	D50			1	
					US-2A	A2	1			
							1*		1*	
CVA 43 CRL SEA	ALAMEDA	VRC	A2	1	C-1A	A2	1			
							1*			
CVA 61 RANGER	ALAMEDA	VRC	A2	1	C-1A	A2	1			
							1*			
CV 63 KITTYHW	NORTH ISLAND	VRC	A2	1	C-1A	A2	1			
							1*			
CVA 64 CONSTEL	NORTH ISLAND	VRC	A2	1	C-1A	A2	1			
							1*			
CVAN 65 ENTERPRSE	ALAMEDA	VRC	A2	1	C-1A	A2	1			
							1*			

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STATION ASSIGNED AIRCRAFT										
NAS WHIDBY ISLAND	WHIDBEY ISLAND	VRC	A8	1						
					US-2B	A6	1			
		VTBP	A6	1	T-28C	A6	1			
		H M	AL	3	CH-46D	AL	4			
							6*			
NAS ALAMEDA	ALAMEDA				U-11A	A6	1			
					U-11A	AM	1			
					US-2B	A6	1			
					US-2B	D50			1	
					T-28C	A6	1			
					UH-1N	AL	2			
							6*		1*	
NAS FALLON	FALLCN	VUM	A6	1	US-2B	D50			1	
					US-2A	A6	1			
		H L	AL	2	UH-1N	AL	3			
							4*		1*	
NAS NORTH ISLAND	NORTH ISLAND	VRC	A8	1						
		VUL	A6	3	U-11A	A6	2			
					U-11A	AM	1			
		VUM	A6	5	US-2D	A6	5			
					US-2B	A6	1			
		VTBP	A6	6	T-28C	A6	3			
					T-28B	A6	4			
							16*			
NAS NORIS A+T	NORTH ISLAND				CH-46D	A6	1			
							1*			
NAS MIRAMAR	MIRAMAR	VUM	A6	1	US-2B	A6	1			
					US-2B	D50			1	
		VTBP	A6	2	T-28B	A6	2			
							3*		1*	
NAS LEMOORE	LEMOCRE	VRC	A8	1						
		VUL	A6	1	U-11A	A6	2			
		VUM	A6	2	US-2B	A6	2			
		H L	AL	3	UH-1N	AL	3			
							7*			
NAS MOFFETT	MOFFETT FIELD	VUM	A6	1	US-2B	A6	2			
					US-2A	A6	1			
							3*			
MCAS EL TORO	EL TORC	VRM	A8	2						
		VRM	AM	1	C-131F	AM	1			
					C-117D	A8	3			
		VTBP	A6	3	T-28B	A6	2			
					T-28B	HC0			1	
		H L	AL	2	HH-1K	AL	4			
							10*		1*	
MCAS YUMA	YUMA	VRM	A8	1	C-117D	A8	1			
		VUM	A6	1	US-2B	A6	1			
					US-2A	A6	1			
		VTBP	A6	1	T-28B	A6	2			
		H L	AL	2	HH-1K	AL	5			
							10*			

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FLEET BASES OVERSEAS										
NAVSTA ADAK	ADAK				UH-2C	AL	1			
					UH-2C	E50			1	
					UH-2C	EEF			1	
		H M	AL	3	UH-46D	AL	3			
							4*		2*	
NAVSTA MIDWAY	MIDWAY	VUG	AL	1	HU-16D	AL	1			
		H M	AL	3	UH-46D	AL	2			
							3*			
NAS AGANA	AGANA	VRH	A8	2	C-121J	A8	1			
		VUG	AL	3	HU-16D	AL	2			
		H L	AL	2	UH-1N	AL	2			
							5*			
NAF ATSUGI	ATSUGI	VRC	A8	1	C-1A	A8	1			
		VUM	A6	1	US-2A	A6	1			
					US-2A	D90			1	
							2*		1*	
NAS BARBERS PNT	BARBERS POINT	VUM	A6	2	US-2D	A6	2			
		VTBP	A6	6	T-28B	A6	3			
							5*			
NAS CUBI POINT	CUBI POINT	VRM	A8	3	C-117D	A8	2			
					C-117D	G30			1	
		VRC	A8	2	C-1A	A8	2			
					C-1A	D50			1	
		VUM	A6	2	US-2A	A6	1			
		H M	AL	2	CH-46D	AL	2			
							7*		2*	
NAF NAHA	NAHA				C-117D	A8	1			
					US-2B	A6	2			
					US-2A	A6	1			
							4*			
COMFLTACTS	OKINAWA	VUM	A6	2						
NASU IWAKUNI	IWAKUNI	VRC	A8	1						
		VUM	A6	2	US-2B	A8	2			
					US-2B	DE0			1	
					US-2A	A8	1			
		H M	A8	2						
							3*		1*	
COMUSTDC	TAIWAN	VRH	AM	1	C-118B	AM	1			
					VC-54N	AM	1			
							2*			
CFWPR FAWPRA DET	ATSUGI				F-4B	BY1			1	
					C-117D	D10			1	
					C-117D	D1N			1	
					CH-46D	D50			1	
					CH-46D	G60			1	
					CH-46A	C9D			3	
									8*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 7

PAC		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARINE AIR FMF AND FORCE AVIATION HEADQUARTERS SQUADRONS										
SO+MS KANEOHE	KANEOHE				T-28B	A6	5			
					T-28B	G60			1	
					CH-46D	AL	3			
							8*		1*	
FLEET BASES OVERSEAS USMC										
MCAS IWAKUNI	IWAKUNI	VRM	A8	1						
		VUM	A6	2	US-2A	A6	1			
		H M	AL	2	CH-46D	A1	1			
					CH-46D	AL	2			
							4*			
MCAS KANEOHE	KANEOHE	VTBP	A6	4						
		H M	AL	3						
MCAS (H) FUTEMA	OKINAWA	VUM	A6	2	US-2B	A6	1			
					US-2A	A6	2			
							3*			
ATTACHES AND MISSIONS										
DAO DJAKARTA	INDONESIA	VRM	AH	1	C-117D	AH	1			
							1*			
CH NAVSECMAAG	TAIWAN	VRM	AH	1	C-117D	AH	1			
							1*			
TOTAL							1869	13	295	11
TOTAL-PROGRAM							1869	13	295	7
TOTAL NON-PROGRAM										4

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NATRA		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
CNATRA										
TRARON 1	SAUFLEY FIELD	VTPP	A3	93						
		VTPP	A5	47	T-34B	A30	99			
					T-34B	A3	1			
					T-34B	F10			1	
							100*		1*	
TRARON 2	WHITING FIELD	VTBP	A3	46	T-28C	A30	27			
					T-28B	A30	26			
							53*			
TRARON 3	WHITING FIELD	VTBP	A3	107	T-28C	A30	50			
					T-28B	A30	46			
					T-28B	E10			1	
							96*		1*	
TRARON 4	PENSACOLA	VTAJ	A3	55	TF-9J	A30	27			
					TF-9J	A40	1			
					TF-9J	D50			1	
					TF-9J	E50			1	
		VTBJ	A3	26	T-2C	A30	30			
							58*		2*	
TRARON 5	SAUFLEY FIELD	VTBP	A3	15	T-28C	A30	23			
							23*			
TRARON 6	WHITING FIELD	VTBP	A3	46	T-28C	A30	20			
					T-28C	G40			2	
					T-28B	A30	28			
							48*		2*	
TRARON 7	MERIDIAN	VTAJ	A3	72	TA-4J	A30	51			
					TA-4J	M1				15
							51*			15*
TRARON 9	MERIDIAN	VTBJ	A3	32	T-28	A30	32			
					T-28	D50			1	
					T-28	H30			2	
					T-28	HC0			2	
							32*		5*	
TRARON 10	PENSACOLA	VTAJ	A3	8	TF-9J	A30	7			
					TF-9J	D50			2	
					TF-9J	E50			1	
					TF-9J	M1				11
					T-39D	A30	4			
					T-39D	D50			2	
							11*		5*	11*
TRARON 19	MERIDIAN	VTBJ	A3	32	T-28	A30	36			
					T-28	E50			1	
					T-28	G30			1	
							36*		2*	
HT 8	ELLYSON FIELD	H T	A3	30	TH-57A	A30	24			
					TH-57A	A3	1			
					TH-57A	A40	1			
					TH-57A	D50			1	
					TH-57A	D5			9	
							26*		10*	
HT 18	ELLYSON FIELD	H L	A3	59	TH-1L	A30	43			
					UH-1L	A30	5			
					UH-1E	A30	8			
					UH-1E	BY1			1	
					UH-1E	DE			1	
					UH-1D	A30	11			
					UH-1H	A30	9			
					UH-1H	D70			4	
							76*		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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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NATRA

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
CVS 16 LEXINGTON	PENSACOLA	VRC	A8	1	C-1A	A8Ø	1			
							1*			
NAS MERIDIAN	MERIDIAN	VRC	A8	1						
		VUM	A8	1	US-2B	A8Ø	1			
					T-28B	A3Ø	1			
					T-28B	A6Ø	1			
		H G	AL	2	UH-2C	ALØ	1			
					UH-2C	ALO	1			
							5*			
NAS PENSACOLA	PENSACOLA	VFFB	A4	8						
					C-54Q	A8Ø	1			
		VRM	A8	1						
		VRM	AM	1	C-131F	AMO	1			
					C-117D	A8Ø	1			
					C-117D	G3Ø			1	
		VG	A8	1						
		VUM	A6	1	US-2A	A6Ø	1			
					US-2A	D5			1	
		VTSJ	A3	3	T-39D	AMØ	4			
					T-39D	BY1			1	
					T-39D	G4Ø			1	
					TS-2A	A6Ø	2			
		VTBP	A6	1	T-28B	A6Ø	2			
					UH-2C	A3Ø	1			
					UH-2C	ALØ	12			
		H M	AL	1Ø						
							25*		4*	
FLIGHT DEMO TEAM	PENSACOLA				F-4J	A4Ø	6			
					KC-13ØF	A8Ø	1			
							7*			
NAS WHITING FLD	WHITING FIELD	VTBP	A6	1	T-28C	A6Ø	1			
							1*			
NAS SAUFLEY FLD	SAUFLEY FIELD	VTBP	A6	2	T-28B	A6Ø	3			
							3*			
TRARON 21	KINGSVILLE	VTAJ	A3	43	TA-4J	A3Ø	49			
					TA-4J	E5Ø			1	
					TA-4J	G3Ø			2	
							49*		3*	
TRARON 22	KINGSVILLE	VTAJ	A3	42	TA-4J	A3Ø	5Ø			
					TA-4J	E5Ø			1	
					TA-4J	HCJ			1	
							5Ø*		2*	
TRARON 23	KINGSVILLE	VTBJ	A3	54	T-2C	A3Ø	55			
					T-2C	D5Ø			1	
							55*		1*	
TRARON 24	CHASE	VTAJ	A3	36	TA-4J	A3Ø	4Ø			
					TA-4J	BY1			1	
					TA-4J	E5Ø			1	
							4Ø*		2*	
TRARON 25	CHASE	VTAJ	A3	36	TA-4J	A3Ø	38			
					TA-4J	E5Ø			1	
					TA-4J	G3Ø			1	
					TF-9J	G3Ø			1	
							38*		3*	
TRARON 26	CHASE	VTBJ	A3	54	T-2C	A3Ø	65			
					T-2C	BY1			2	
					T-2C	D5Ø			2	
							65*		4*	
TRARON 27	CORPUS CHRISTI	VUM	A3	2	US-2B	A3Ø	2			
		VTAP	A3	3Ø	TS-2A	A3Ø	32			
					TS-2A	D5			3	
					TS-2A	Z				1
							34*		3*	1*
TRARON 28	CORPUS CHRISTI	VUM	A3	1	US-2B	A3Ø	1			
		VTAP	A3	3Ø	TS-2A	A3Ø	34			
					TS-2A	BY1			1	
					TS-2A	D5			2	
							35*		3*	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NATRA		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
TRARON 29	CORPUS CHRISTI	VTSP	A3	11	TC-117D	A30	2			
					T-29B	A30	10			
							12*			
TRARON 31	CORPUS CHRISTI	VUM	A3	2	US-2B	A30	2			
		VTAP	A3	30	TS-2A	A30	35			
					TS-2A	BY1			1	
					TS-2A	D5			2	
							37*		3*	
TRARON 86	GLYNCO	VAL	AL	21	A-4C	A30	18			
		VWH	A3	2	EC-121K	A30	2			
		VTSJ	A3	27	T-39D	A30	17			
					T-39D	D50			1	
					T-39D	D80			1	
					TS-2A	A30	9			
					TS-2A	D5			1	
					TS-2A	HCJ			1	
							46*		4*	
NAS CRPS CHRISTI	CORPUS CHRISTI	VRM	A8	2	C-117D	A80	2			
		VUL	AM	1	U-11A	AM0	1			
					T-34B	A30	26			
					T-34B	G30			1	
					T-34B	G40			8	
		H L	AL	2	UH-1N	A10	1			
					UH-1N	A30	1			
					UH-1N	ALO	1			
							32*		9*	
NAS CHASE	CHASE	VUM	A8	1	US-2A	A80	1			
		H L	AL	2	UH-1N	AL0	2			
							3*			
NAS KINGSVILLE	KINGSVILLE	VUM	A8	1	US-2A	A80	1			
		H L	AL	2	UH-1N	AL0	2			
							3*			
NAVAL RECRUITING COMMAND										
NAVCRUITCOM					T-34B	A30	1			
					T-34B	A80	18			
					T-34B	G40			1	
							19*		1*	
NAVAL AIR TECHNICAL TRAINING										
NATTC LAKEHURST	LAKEHURST	VUM	A6	1						
		VTSP	A4	1	TC-117D	A40	1			
							1*			
NAS GLYNCO	GLYNCO	VTAP	A3	12						
		H G	AL	2	UH-2C	AL0	2			
							2*			
NAS MEMPHIS	MEMPHIS	VRM	A8	1						
		VRM	AM	1	C-131F	AM0	1			
					C-117D	G30			1	
		VUM	A6	2	US-2B	A60	1			
					US-2A	A60	1			
		H G	AL	2	UH-2C	ALO	2			
							5*		1*	
TOTAL							1178		77	27
TOTAL-PROGRAM							1178		77	27
TOTAL NON-PROGRAM										

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAR/FOR		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAV+MAR RES TRNG		VFFB	A4	84						
		VFP	A4	17						
		VAL	A4	170						
		VAH	A4	8						
		VS	A4	44						
		VPL	A4	130						
		VWM	A4	14						
		VRH	A4	30						
		VRM	AM	4						
		VG	A4	10						
		VOL	A4	9						
		VUL	AM	1						
		VUM	A4	19						
		VTBJ	A4	20						
		H A	A4	6						
		H S	A4	32						
		H H	A4	24						
		H M	A4	36						
		H L	A4	18						
NAVAL AIR RESERVE FORCES										
VF 201	DALLAS				F-8H	A40	11			
					F-8H	DE			1	
							11*		1*	
VF 202	DALLAS				F-8H	A40	12			
							12*			
VF 301	MIRAMAR				F-8J	A40	7			
					F-8J	BY1			1	
					F-8J	D5			2	
					F-8J	D80			1	
					F-8J	DE			1	
					F-8J	G30			2	
							7*		7*	
VF 302	MIRAMAR				F-8K	A40	11			
					F-8K	H30			1	
							11*		1*	
VA 203	JACKSONVILLE				A-4L	A40	12			
					A-4L	BY1			1	
					A-4L	C50			1	
					A-4L	G30			1	
							12*		3*	
VA 204	MEMPHIS				A-4L	A40	13			
					A-4L	D50			2	
							13*		2*	
VA 205	ATLANTA				A-4L	A40	12			
					A-4L	BY1			1	
					A-4L	D8			1	
					A-4L	E50			1	
							12*		3*	
VA 303	ALAMEDA				A-7A	A40	12			
					A-7A	I30			1	
							12*		1*	
VA 304	ALAMEDA				A-7A	A40	12			
					A-7A	D5			1	
							12*		1*	
VA 305	POINT MUGU				A-7A	A40	11			
					A-7A	D5			1	
					A-7A	G30			1	
							11*		2*	
VFP 206	ANDREWS				RF-8G	A40	4			
					RF-8G	BY1			1	
					RF-8G	D5			1	
							4*		2*	
VFP 306	ANDREWS				RF-8G	A40	5			
							5*			
VAW 78	NORFOLK				E-1B	A40	4			
							4*			
VAW 88	NORTH ISLAND				E-1B	A40	4			
							4*			
VAW 207	NORFOLK				E-1B	A40	3			
					E-1B	D5			1	
							3*		1*	

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TABLE 8

NAR/FOR

UNIT NAME	LOCATION NAME	ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
		SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VAW 327	NORTH ISLAND				E-1B	A40	2			
					E-1B	G40			1	
							2*		1*	
VAQ 208	ALAMEDA				KA-3B	A40	4			
							4*			
VAQ 308	ALAMEDA				KA-3B	A40	4			
							4*			
VSF 76	NEW ORLEANS				F-8H	A40	4			
					F-8H	BY1			1	
							4*		1*	
VSF 86	NEW ORLEANS				F-8H	A40	3			
					F-8H	BY1			1	
					F-8H	D5			1	
							3*		2*	
HS 74	QUONSET POINT				SH-3G	A40	4			
					SH-3G	B4T		1		
					SH-3A	A40	3			
					SH-3A	B4T		1		
							7*	2*		
HS 75	LAKEHURST				SH-3A	A40	8			
							8*			
HS 84	IMPERIAL BEACH				SH-3A	A40	9			
							9*			
HS 85	ALAMEDA				SH-3A	A40	6			
					SH-3A	A4	1			
					SH-3A	B40		1		
					SH-3A	F50			1	
							7*	1*	1*	
VS 71	LAKEHURST				S-2E	A40	6			
					S-2E	BY			1	
							6*		1*	
VS 72	NORFOLK				S-2E	A40	7			
							7*			
VS 73	LAKEHURST				S-2E	A40	6			
					S-2E	D5			1	
							6*		1*	
VS 81	NORTH ISLAND				S-2E	A40	7			
					S-2E	D5			5	
							7*		5*	
VS 82	ALAMEDA				S-2E	A40	7			
							7*			
VS 83	WHIDBEY ISLAND				S-2E	A40	6			
					S-2E	C1			1	
							6*		1*	

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TABLE 8

NAR/FOR		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
VP 60	GLENVIEW				SP-2H	A40	10			
					SP-2H	A4	1			
					SP-2H	G40			1	
							11*		1*	
VP 62	JACKSONVILLE				P-3A	A40	9			
					P-3A	B4N		1		
					P-3A	B4T		1		
					P-3A	D5			1	
							9*	2*	1*	
VP 64	WILLOW GROVE				P-3A	A40	1			
					SP-2H	BY			1	
							1*		1*	
VP 65	POINT MUGU				SP-2H	A40	8			
					SP-2H	G40			1	
							8*		1*	
VP 66	WILLOW GROVE				P-3A	A40	1			
					SP-2H	BY			1	
					SP-2H	G40			1	
							1*		2*	
VP 67	MEMPHIS				SP-2H	A40	10			
					SP-2H	G40			1	
							10*		1*	
VP 68	PTXNT RIVER				P-3A	A40	8			
					P-3A	C5			1	
					P-3A	DJ			1	
					P-3A	E50			1	
							8*		3*	
VP 69	WHIDBEY ISLAND				SP-2H	A40	13			
							13*			
VP 90	GLENVIEW				SP-2H	A40	11			
					SP-2H	G40			1	
							11*		1*	
VP 91	MOFFETT FIELD				P-3A	A40	8			
					P-3A	A4	1			
					P-3A	B40		2		
							9*	2*		
VP 92	SOUTH WEYMOUTH				SP-2H	A40	12			
							12*			
VP 94	NEW ORLEANS				SP-2H	A40	8			
					SP-2H	G30			2	
					SP-2H	G40			1	
					SP-2H	H40			1	
							8*		4*	
VR 51	ALAMEDA				C-118B	A40	3			
							3*			
VR 51 DET WHIDBEY	WHIDBEY ISLAND				C-118B	A40	2			
							2*			
VR 51 DET GLNVIEW	GLENVIEW				C-118B	A40	3			
							3*			
VR 52	WILLOW GROVE				C-118B	A40	3			
							3*			
VR 52 DET WASH	ANDREWS				C-118B	A40	3			
							3*			
VR 52 DET DETROIT	DETROIT				C-118B	A40	2			
							2*			
VR 53	DALLAS				C-118B	A40	3			
							3*			
VR 53 DET MEMPHIS	MEMPHIS				C-118B	A40	3			
							3*			
VR 54	ATLANTA				C-118B	A40	3			
							3*			
VR 54 DET N ORLNS	NEW ORLEANS				C-118B	A40	3			
							3*			

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TABLE 8

NAR/FOR		ALLOWANCES			INVENTORY					
		PROJECTED FOR END FY 1973					NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAVAL AIR RESERVE TRAINING										
NARU ALAMEDA	ALAMEDA				US-2A	A40	2			
					T-34B	A40	1			
							3*			
MARTD ALAMEDA	ALAMEDA				A-4C	A40	18			
					A-4C	BY1			1	
					A-4C	H30			1	
					CH-53A	A40	6			
							24*		2*	
NAS ATLANTA	ATLANTA				US-2A	A40	1			
					T-33B	A40	2			
							3*			
MARTD ATLANTA	ATLANTA				F-8K	A40	14			
					UH-1E	A40	3			
					UH-1E	D5			2	
					UH-1E	F56			1	
					UH-1E	HCJ			1	
							17*		4*	
NAS DALLAS	DALLAS				US-2B	A40	1			
					US-2A	A40	1			
							2*			
MARTD DALLAS	DALLAS				F-8H	A40	14			
					RF-8G	A40	6			
					RF-8G	D5			1	
					T-33B	A40	2			
					CH-53A	A40	6			
							28*		1*	
NAF DETROIT	DETROIT				A-4L	A40	8			
					A-4L	HCJ			1	
					S-2E	A40	5			
					S-2E	E50			1	
					T-33B	A40	2			
							15*		2*	
MARTD DETROIT	DETROIT				OV-10A	A40	4			
					CH-46D	A40	5			
					CH-46D	A4	1			
							10*			

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAR/FOR		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAS GLENVIEW	GLENVIEW				C-131F	AM0	3			
					U-11A	A40	1			
					US-2B	G40			1	
					T-33B	A40	3			
							7*		1*	
MARTD GLENVIEW	GLENVIEW				A-4L	A40	14			
					C-131G	AM0	1			
					C-119F	A40	10			
					UH-1E	A40	7			
							32*			
NARU JAX	JACKSONVILLE				US-2B	A40	1			
					US-2A	A40	1			
							2*			
MARTD JAX	JACKSONVILLE				A-4L	A40	12			
					A-4L	D50			1	
							12*		1*	
NARU LAKEHURST	LAKEHURST				US-2A	A40	1			
							1*			
NARU NORIS	NORTH ISLAND				US-2B	A40	1			
					US-2A	A40	1			
							2*			
NARU MEMPHIS	MEMPHIS				US-2A	A40	1			
							1*			
MARTD MEMPHIS	MEMPHIS				A-4L	A40	12			
					A-4L	BY1			1	
							12*		1*	
NAS NEW ORLEANS	NEW ORLEANS				US-2A	A40	1			
					T-33B	A40	2			
							3*			
MARTD NEW ORLEANS	NEW ORLEANS				CH-46D	A40	9			
					CH-46D	E56			1	
							9*		1*	
NARU NORFOLK	NORFOLK				US-2B	A40	1			
					US-2A	A40	1			
							2*			

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAR/FOR		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
MARTD NORFOLK	NORFOLK				CH-46D	A40	7			
					CH-46D	D5			1	
							7*		1*	
NAS SO WEYMOUTH	SOUTH WEYMOUTH				US-2A	A40	2			
							2*			
MARTD SO WEYMOUTH	SOUTH WEYMOUTH				A-4C	A40	13			
					UH-1E	A40	4			
					UH-1E	D5			2	
							17*		2*	
NARU WASH DC	ANDREWS				US-2A	A40	1			
							1*			
MARTD WASH DC	ANDREWS				F-8K	A40	12			
					F-8K	G30			1	
					T-33B	A40	1			
							13*		1*	
NARU WHIDBEY IS	WHIDBEY ISLAND				US-2A	A40	1			
							1*			
MARTD WHIDBEY IS	WHIDBEY ISLAND				CH-46D	A40	7			
					CH-46D	BY1			1	
							7*		1*	
NAS WILLOW GROVE	WILLOW GROVE				US-2A	A40	1			
							1*			
MARTD WILLOW GRVE	WILLOW GROVE				A-4C	A40	12			
					A-4C	G30			1	
					T-33B	A40	2			
					CH-53A	A40	5			
							19*		1*	
NARU PT MUGU	POINT MUGU				US-2A	A40	1			
							1*			
MARTD EL TORO	EL TORO				A-4C	A40	13			
					A-4C	D5			1	
					OV-10A	A40	4			
					OV-10A	D5			2	
					AH-1G	A40	6			
					CH-46D	A40	9			
					CH-46D	E5			1	
							32*		4*	
TOTAL							635	7	75	
TOTAL-PROGRAM							635	7	75	
TOTAL NON-PROGRAM										

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM RDT&E		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAVAIRSYSCOM RDT+E										
RDT+E AIRCRAFT		VFFB	AK	28						
		VAL	AK	30						
		VAM	AK	5						
		VAH	AK	7						
		VAR	AK	1						
		VAP	AK	3						
		VAQM	AK	1						
		VS	AK	3						
		VPL	AK	10						
		VWM	AK	1						
		VWH	AK	5						
		VRM	AK	3						
		VRC	AK	1						
		VOL	AK	1						
		VUL	AK	6						
		VTAJ	AK	10						
		VTSJ	AK	1						
		VTBP	AK	1						
		H A	AK	2						
		H S	AK	9						
		H H	AK	2						
		H M	AK	6						
		H T	AK	1						
		VKD	AK	11						
NRL WASHINGTON DC	ANDREWS				S-2D	AK0	1			
							1*			
NRL PAX RIVER	PTXNT RIVER				NC-121K	AK0	1			
					EC-121K	AK0	2			
					RP-3A	AK0	1			
							4*			
DCASO TULSA RDT+E	TULSA				E8-47E	TT				2
										2*
DCASR BOSTON	BOSTON				P-3A	AK0	2			
					P-3A	BY1			1	
							2*		1*	
NAVAERORECOVFAC	EL CENTRO				YF-4J	AK0	1			
					A-4C	AK0	1			
					N A-4C	AK0	1			
					A-3B	AK0	1			
					U-11A	AM0	1			
					N U-1B	AK0	1			
					TF-9J	AK0	1			
					T-28B	G4			1	
							7*		1*	
RDT+E CHINA LAKE	CHINA LAKE				F-4J	AK0	2			
					F-4B	AK0	1			
					F-86H	U7				5
					A-7E	AK0	1			
					N A-7C	AK0	1			
					A-7A	AK0	1			
					A-4F	AK0	1			
					A-4E	AK0	3			
					N A-4E	AK0	1			
					A-6A	AJ0	2			
					N A-6A	AK0	2			
					C-131F	AK0	1			
					OV-10A	AK0	1			
					YOV-10D	AK0	1			
					U-3A	AK0	3			
					TA-4J	AK0	2			
					TA-4J	AKO	1			
					T-33B	AK0	1			
					T-39D	AK0	1			
					QF-86H	AK0	1			
					QF-9J	AK0	2			
					QF-9J	M1				2
					QT-33A	AK0	6			
							35*			7*

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM RDT&E		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NWEF KIRTLAND AFB	KIRTLAND AFB				F-4B	AKØ	2			
					A-7A	AKØ	1			
					A-4E	AKØ	1			
					OV-1ØA	AKØ	1			
					TA-4J	AKØ	1			
							6*			
NAF WRMNSTER RDTE	WARMINSTER				F-4B	AKØ	2			
					F-4B	D5			1	
					A-4C	AKØ	1			
					N A-4C	AKØ	1			
					RA-3B	AKØ	1			
					S-2E	AKØ	1			
					YP-3C	AJØ	1			
					P-3C	AJØ	1			
					P-3A	AJO	1			
					P-3A	AKØ	1			
					E-1B	AKØ	1			
					NC-121K	AKØ	1			
					NC-117D	AKØ	1			
					YT-2B	AJØ	1			
					HH-2D	AKØ	1			
					SH-3G	AJØ	1			
					SH-3A	AKØ	1			
					YSH-2E	AKØ	1			
					YSH-2E	G4Ø			1	
					CH-53A	AKØ	1			
							19*		2*	
NATF LAKEHURST	LAKEHURST				YF-4J	AKØ	1			
					F-4B	AKØ	1			
					A-7A	D5			1	
					A-4C	AKØ	2			
					A-3B	AKØ	1			
					N U-1B	AKØ	1			
					NHH-2D	AKØ	1			
					UH-2C	AKØ	1			
							8*		1*	
NAVCOSYSLAB	PANAMA CITY				CH-53A	AKØ	2			
					UH-13P	AKØ	1			
							3*			
CORNELL UNIVERSTY					X-22A	TJ				1
										1*
NATC RDT+E	PTXNT RIVER				F-14A	AJØ	2			
					F-8J	AJØ	1			
					F-8J	G6Ø			1	
					F-8H	AJØ	2			
					F-8H	AJO	1			
					F-4J	AJØ	3			
					F-4J	AKØ	2			
					F-4J	C1Ø			1	
					F-4B	AJØ	2			
					F-4B	AKØ	1			
					A-7E	AJØ	2			
					N A-7E	AJO	1			
					A-7C	AJØ	3			
					A-7B	AJØ	1			
					A-7B	D5			1	
					A-7A	AJØ	3			
					N A-7A	AJØ	2			
					A-4M	AJØ	1			
					A-4M	AJO	1			
					A-4M	D8Ø			1	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM RDT&E		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
					N A-4M	AJO	1			
					A-4F	AJO	1			
					A-4F	AKO	1			
					N A-4F	AJØ	1			
					A-4E	AJØ	1			
					A-4E	AKØ	1			
					N A-4E	AKØ	1			
					N A-4E	HCJ			1	
					A-6E	AJØ	1			
					A-6A	AJØ	4			
					A-6A	AKØ	1			
					N A-6A	AKØ	1			
					A-3B	AKØ	1			
					EKA-3B	AJØ	1			
					RA-5C	AJØ	1			
					EA-6B	AJØ	1			
					EA-6A	AJØ	2			
					S-2E	AJØ	1			
					S-2D	AJØ	1			
					P-3C	AJØ	2			
					P-3C	AKØ	1			
					P-3A	CJØ			1	
					N P-2H	AKØ	1			
					N P-2H	H4Ø			1	
					E-2C	AJØ	2			
					JYE-2C	AJØ	1			
					EC-13ØG	AJØ	1			
					EP-3A	AJØ	1			
					C-1A	AJO	1			
					YOV-1ØA	AJØ	1			
					OV-1ØA	AJØ	1			
					YOV-1ØD	AJØ	1			
					TA-4J	AJØ	1			
					TA-4J	AJO	1			
					T-34B	AJO	1			
					AH-1J	AJØ	1			
					AH-1J	D5			2	
					HH-2D	AJØ	1			
					SH-3D	AJØ	1			
					SH-3D	AJO	1			
					CH-53D	AJO	1			
					CH-53A	AJO	1			
					CH-46F	AJØ	1			
					UH-1N	AJØ	1			
					UH-1H	U7				1
							74*		9*	1*
POINT MUGU RDT+E	POINT MUGU				J F-14A	AJØ	4			
					F-8J	AKØ	1			
					F-8H	AKØ	1			
					F-4J	AKØ	2			
					F-4J	TKØ				1
					N F-4J	AKØ	1			
					F-4B	AKØ	3			
					F-4B	TKØ				1
					A-7C	D5			1	
					A-7A	AKØ	2			
					A-4F	AJØ	1			
					A-4E	AKØ	1			
					A-6A	AKØ	2			
					N A-3B	AKØ	1			
					KA-3B	AKØ	1			
					KA-3B	AK	1			
					A-3A	AKØ	1			
					N A-3A	AKØ	1			
					RA-3B	AKØ	1			
					NRA-3B	AKØ	1			
					P-3A	D5Ø			1	
					C-131F	AKØ	1			
					TA-4J	AKØ	1			
					NTF-9J	AKØ	1			
					N T-33B	AKØ	1			
					DT-28B	AKØ	2			
					DP-2E	AKØ	1			
					DF-8L	AKØ	5			
					QF-9J	AKØ	3			
					QF-4B	AKØ	2			
					QT-33A	AKØ	23			
					QT-33A	AKO	1			
							66*		2*	2*

INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

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TABLE 8

NAVAIRSYSCOM RDT&E		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NASC BAILED/LOANED AIRCRAFT										
NPRO RDT+E BALMRE	BALTIMORE				NRA-3B	TT				1
										1*
NPRO RDT+E BTHPGE	BETHPAGE				F-14A	AJ	2			
					F-14A	TJ				8
					F-4B	TK				3
					A-6E	TJ				1
					A-6A	G30			1	
					A-6A	TJ				2
					N A-6A	TK				3
					EA-6B	TJ				2
					JEA-6B	TJ				2
					E-2C	TJ				1
					E-2C	VO				1
					YE-2C	TJ				1
					C-2A	TJ				1
					TF-11A	TJ				2
							2*		1*	27*
DCASO KAMAN	BLOOMFIELD				HH-2D	TJ				1
					SH-2F	TJ0				1
										2*
NPRO RDT+E BURBNK	BURBANK				S-3A	TJ				10
					P-3A	TJ				1
					TF-9J	TK				2
										13*
NPRO RDT+E COLMBS	COLUMBUS				RA-5C	TJ				1
					OV-10A	TJ				1
					T-2C	TJ				1
										3*
NPRO RDT+E DALLAS	DALLAS				YA-7H	TT				1
					N A-7E	TJ				1
										2*
AFCMD EDWARDS AFB	EDWARDS AFB				N B-47E	TJ				1
										1*
NPRO FORT WORTH	FORT WORTH				AH-1J	TJ				1
					UH-1N	TJ				1
										2*
HUGHES ACFT CO	CULVER CITY				F-14A	TJ				1
					A-3A	TK				1
					TA-3B	BY1			1	
									1*	2*
NPRO LONG BEACH	LONG BEACH				A-4N	TT				1
					A-4M	TJ				1
					N A-4M	TJ				1
					NTA-4F	TJ				1
										4*
USAAC BOING VERT	MORTON				CH-46F	TJ				1
					CH-46A	E56			1	
									1*	1*
NPRO RDT+E STRFRD	STRATFORD				NSH-3A	TJ				2
					SH-3H	TJ				1
					CH-53D	TJ				2
					CH-53A	TJ				1
					RH-53D	TJ				3
					RH-53D	TT				1
										10*
DCASO WICHITA	WICHITA				T-34B	TJ				2
					T-34B	TK				1
										3*
AUTEC NUSC	W PALM BEACH				UH-1H	TK0				1
					UH-1H	TK				1
					NUH-57A	TK				1
										3*
AIR AMERICA					UH-34D	TT				5
										5*
TOTAL							227		19	92
TOTAL-PROGRAM							189		19	1
TOTAL NON-PROGRAM							38			91

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8.

NAVAIRSYSCOM STF		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAF WARMINSTER	WARMINSTER	VRC	A8	1						
					US-2B	A60	1			
							1*			
NAS PT MUGU	POINT MUGU	VUM	A6	1	US-2A	A60	1			
					CH-3E	U7				2
		H S	AL	2	NSH-3A	AK0	1			
					UH-3A	AK0	2			
					CH-46D	AK0	2			
							6*			2*
NAS PTXNT RIVER	PTXNT RIVER	VRC	A8	1	C-1A	A80	1			
		VUM	A6	2	US-2B	G40			1	
		H M	AL	2	CH-46A	AL0	2			
							3*		1*	
NAF CHINA LAKE	CHINA LAKE	VRM	A8	1	C-117D	G40			1	
		VUM	A6	1						
		H L	AL	2	HH-1K	AL0	2			
							2*		1*	
NWEF KIRTLAND AFB	KIRTLAND AFB	VRH	A8	1	C-118B	A80	1			
							1*			
NAV TEST PIL SCHL	PTXNT RIVER	VFFB	A4	3	F-8K	A40	3			
		VAL	A4	2	A-4E	A40	2			
					C-54Q	A40	1			
					OV-1A	U7				2
		VUL	A4	2	U-6A	A40	1			
					N U-1B	A40	1			
		VTAJ	A4	7	T-38A	A40	5			
					TA-4J	A40	2			
					NTF-8A	A40	1			
		VTBJ	A4	2	T-2C	A40	3			
		VTBP	A4	3	T-28B	A40	3			
		H M	A4	3	CH-46D	A40	1			
					CH-46A	A40	1			
					NCH-46A	A40	1			
					NUH-1E	A40	1			
					UH-1D	U7				1
					UH-1B	U7				1
					UH-1H	A40	1			
					UH-1H	U7				1
					OH-58A	U7				2
					X-26A	A40	2			
					X-26B	U7				2
							29*			9*
PAC MISSLE RANGE	POINT MUGU	VWM	AK	6	ES-2D	AK0	6			
		VWH	AK	5	EC-121K	A70	5			
		VRH	A7	1	C-121J	A70	1			
		H S	A7	6						
		H M	A7	2						
							12*			
PMRF HAWAII AREA	KAUAI BRKNG SND	VWM	AK	2	ES-2D	AK0	2			
		VRC	A8	1	C-1A	A80	1			
		H S	AK	4	UH-3A	AK0	3			
							6*			
TOTAL							60		2	11
TOTAL-PROGRAM							58		2	
TOTAL NON-PROGRAM							2			11

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM FS		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAVAL AIR REWORK FACILITY										
NARF ALAMEDA	ALAMEDA				A-7E	DA			1	
					A-7C	EA0			1	
					A-7B	CA			2	
					A-7B	M30			1	
					A-7B	HC4			2	
					A-7A	BY1			1	
					A-7A	C10			1	
					A-7A	D5			2	
					A-7A	C8			1	
					A-7A	DH			1	
					A-7A	HC6			1	
					A-4F	D1			2	
					A-4F	HC6			1	
					ERA-3B	BY1			1	
					RP-3A	C7			1	
					TA-4F	EA1			1	
									20*	
NARF CHERRY POINT	CHERRY POINT				F-4J	EA2			1	
					F-4B	D9			1	
					F-4B	M8				2
					RF-4B	EA1			1	
					OV-10A	BY1			1	
					OV-10A	BY2			1	
					OV-10A	D5			1	
					CH-46D	EA1			1	
					CH-46A	E56			1	
					CH-46A	HA6			2	
									10*	2*
NARF JACKSONVILLE	JACKSONVILLE				A-7E	BS			1	
					A-7E	BY1			1	
					A-7E	D1			1	
					A-7E	EAO			1	
					A-7C	EA3			1	
					A-7C	EH1			1	
					A-7B	EA0			1	
					A-7B	EA3			1	
					A-7A	E10			1	
					A-7A	EH1			1	
					A-7A	M3				1
					A-7A	M8				1
					A-7A	Z				1
					RA-5C	EJ2			2	
					RA-5C	M30				1
					VH-3A	Z				1
									12*	5*
NARF NORFOLK	NORFOLK				F-8K	E50			1	
					F-8K	E5			1	
					F-8K	EA3			1	
					F-8J	E50			1	
					F-8H	EA2			1	
					KA-6D	BY1			1	
					KA-6D	D7			7	
					KA-6D	EE5			1	
					KA-6D	Z				1
					A-6A	BY1			2	
					A-6A	D5			8	
					A-6A	C8			1	
					A-6A	OE			1	
					A-6A	E50			3	
					A-6A	E52			1	
					A-6A	I10			2	
					A-6A	M3				2
					A-6A	Z				1
					EA-6B	D5			1	
					EA-6A	E50			1	
					SH-2D	Z				1
					CH-46A	Z				1
					DF-8A	M3				2
									34*	8*
NARF PENSACOLA	PENSACOLA				A-4E	E50			1	
					A-4E	EH0			2	
					A-4E	RD				1
					TA-4J	EH0			1	
					TA-4J	M8				1
					TA-4F	E70			3	
					T-2C	E50			1	
					T-39D	BY1			1	

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8.

NAVAIRSYSCOM FS		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
					T-39D	D10			4	
					T-39D	G30			1	
					TS-2A	S3				1
					T-28C	C10			2	
					T-28C	D1			1	
					T-28C	E10			17	
					T-28C	EA0			1	
					T-28C	FC0			1	
					T-28B	BY1			1	
					T-28B	D10			6	
					T-28B	E10			40	
					T-28B	EA			3	
					T-28B	G30			1	
					T-28B	G60			1	
					UH-2C	M7				1
					QT-33A	D40			1	
									89*	4*
NARF QUONSET PNT	QUONSET POINT				S-2D	E77			1	
					S-2D	E7A			3	
					SP-2H	BY			2	
					SH-3G	C1			1	
					SH-3G	I10			5	
					UH-34D	S3				1
									12*	1*
NARF NORTH ISLAND	NORTH ISLAND				F-8K	EE1			10	
					F-8J	G60			1	
					F-8H	EA1			3	
					F-4N	D7			30	
					F-4J	D8			2	
					F-4J	G30			2	
					F-4B	EE1			1	
					F-4B	EH			1	
					F-4B	G60			3	
					F-4B	M3				2
					F-4B	M7				1
					F-4B	WA				1
					RF-8G	EA			1	
					SH-3G	BY1			2	
					SH-3G	G60			1	
					CH-53D	G60			2	
					CH-53A	EE1			22	
					CH-46D	BY2			2	
					CH-46D	E5			1	
					CH-46A	E1A			1	
					UH-1E	G60			1	
									86*	4*
NAVAL AIR SYSTEM COMMAND REPS AIRCRAFT										
NAS ALBANY FS	ALBANY				RA-5C	M30				1
										1*
NPRO REP BETHPAGE	BETHPAGE				A-6E	G1			15	
					A-6A	G1			6	
					EA-6B	VO				1
									21*	1*
DCASO BLOOMFIELD	BLOOMFIELD				HH-2D	G10			4	
					SH-2D	G10			1	
					SH-2D	G1			13	
									18*	
NPRO REP BURBANK	BURBANK				S-3A	VO				2
					P-3C	VQ				3
										5*
NPRO REP COLUMBUS	COLUMBUS				OV-10E	U9				4
					T-2C	BX				5
										9*

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM FS		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
NAS OCEANA FS	OCEANA				A-6A	M7				1 1*
NPRO DOTHAN	DOTHAN				HH-2D	C2			2	
					HH-2D	D5			2	
					HH-2D	G1			1	
					UH-2C	D5			1 6*	
USAACOM	FORT WORTH				UH-1N	BX				1 1*
NPRO AMARILLO	AMARILLO				TH-57A	Z				2 2*
GARY ACFT CORP	HONDO				VC-118B	D5			1	
					C-118B	D5			2 3*	
HAYES INTNL CORP	BIRMINGHAM				EP-3E	G1			6	
					EP-3E	GA			1 7*	
BUTLER A/C INC	MIAMI				T-34B	C30			1	
					T-34B	D1			13 14*	
NRPO CAB LONDON	UNITED KINGDOM				AV-8A	BX				1 1*
NPRO LONG BEACH	LONG BEACH				A-4N	U9				4
					A-4M	VO				1
					A-4H	U9				1
					TA-4J	BX				1
					TA-4B	UK				2 9*
NPRO REP STRATFRD	STRATFORD				SH-3G	G1			1	
					SH-3D	U9				2
					SH-3H	G10			1	
					SH-3H	G1			2	
					CH-53A	TT				1
					RH-53D	VN				12 15*
AFPRO NORTH AMER	LOS ANGELES				CT-39E	HC0			4* 1 1*	
MISCELLANEOUS NAVAIRSYSCOM ACTIVITIES										
ARADMAC CORPUS	CORPUS CHRISTI				AH-1J	HC5			1	
					AH-1G	HC5			1	
					UH-1N	G3			1	
					UH-1N	HC5			1 4*	
AIRCRAFT ON LOAN NAVAIRSYSCOM										
ARTIC RESERCH LAB					SC-47H	U				1 1*
DEPT AGRICULTURE					SP-2E	U				2
					UC-45J	U 0				6
					UC-45J	U				8
					TS-2A	U				1
					T-28B	U 0				1 18*
DEPT OF INTERIOR					EC-47J	U				1 1*
DEPT OF JUSTICE					C-47H	U				1 1*
NC DEPT OF CONSV	NORTH CAROLINA				T-34B	U				5 5*
CAL DEPT OF CONSV	SACRAMENTO				TS-2A	U				4 4*
BUREAU OF CUSTOMS					S-2D	U				3 3*
FLYING CLUB	ADAK				T-34B	U				1 1*
FLYING CLUB	ATLANTA				T-34B	U 0				1 1*
FLYING CLUB	BARBERS POINT				T-34B	U				1 1*
MARINE AERO CLUB	BEAUFORT				T-34B	U				1 1*
FLY CLUB BERMUDA	BERMUDA				T-34B	U				1 1*
FLYING CLUB	CHINA LAKE				T-34B	U 0				1 1*
FLY CLUB CHERRYPT	CHERRY POINT				T-34B	U				1 1*

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NAVAIRSYSCOM FS		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
FLYING CLUB	CUBI POINT				T-34B	U Ø				2 2*
FLYING CLUB	DAHLGREN				T-34B	U				1 1*
FLYING CLUB	DALLAS				T-34B	U Ø				1 1*
FLY CLUB EL CNTRO	EL CENTRO				T-34B	L				1 1*
FLYING CLUB	EL TORO				T-34B	U				1 1*
FLYING CLUB	FALLCN				T-34B	U				1 1*
AERO CLUB	GLENVIEW				T-34B	U Ø				1 1*
FLYING CLUB	GLYNCO				T-34B	U				1 1*
FLY CLUB G LAKES	GREAT LAKES				T-34B	U				1 1*
FLYING CLUB	GROSSE ILE				T-34B	U				1 1*
AERO CLUB	ATSUGI				T-34B	U Ø				1 1*
FLYING CLUB	JACKSONVILLE				T-34B	U Ø				1 1*
FLYING CLUB	WARMINSTER				T-34B T-34B	U Ø U				1 1 2*
FLYING CLUB	KEFLAVIK				T-34B	U				1 1*
FLYING CLUB	KEY WEST				T-34B	U				1 1*
FLYING CLUB	LAKEHURST				T-34B	U				1 1*
AERO CLUB LEMOORE	LEMOORE				T-34B	U				1 1*
FLYING CLUB	LOS ALAMITOS				T-34B	U Ø				1 1*
FLYING CLUB	MEMPHIS				T-34B	U Ø				1 1*
FLYING CLUB	MONTEREY				T-34B	U				1 1*
FLYING CLUB	NEW ORLEANS				U-3A T-34B	U U Ø				1 1 2*
AERO CLUB	OLATHE				T-34B	U				1 1*
FLYING CLUB	ORLANDO				T-34B	U				1 1*
FLYING CLUB	PTXNT RIVER				T-34B	U Ø				1 1*
FLYING CLUB	POINT MUGU				T-34B	L				1 1*
FLYING CLUB	QUANTICO				T-34B	U				2 2*
FLYING CLUB	QUONSET POINT				T-34B	U				1 1*
FLYING CLUB	SOUTH WEYMOUTH				T-34B	U Ø				1 1*
FLYING CLUB	WHIDBEY ISLAND				T-34B	U				1 1*
R+R FLYING CLUB	29 PALMS				O-1A	U				1 1*
FLYING CLUB ALBNY	ALBANY				T-34B	U				1 1*
AERO CLUB	YUMA				T-34B	U				1 1*
NASA					N P-3A SH-3A	BY1 U			1 1*	1 1*
US ARMY					VH-1N VH-3A	U U				3 2 5*
USAF					UH-3A	U				2 2*

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INVENTORY AND OPERATING ALLOWANCES

PROGRAM AND NON - PROGRAM AIRCRAFT

TABLE 8

NAVAIRSYSCOM FS		ALLOWANCES PROJECTED FOR END FY 1973			INVENTORY		NUMBER OF A/C IN UNIT CUSTODY BY STATUS			
UNIT NAME	LOCATION NAME	SUBCLASS ALLOWED	PRIMARY USE	NUMBER ALLOWED	MODEL ASSIGNED	STATUS CODE	OPERATING STATUS	AWAITING OPERATING	PIPELINE	OTHER
STORAGE FACILITIES										
MASDC DMAFB	TUCSON				F-8L	M1				6
					F-8L	M3				45
					F-8K	M3				6
					F-4B	M1				7
					F-4B	WA				16
					RF-8G	M3				9
					RF-4B	M3				5
					A-4C	M1				1
					A-4C	M3				51
					KA-3B	WA				13
					RA-5C	M1				2
					RA-5C	M3				21
					RA-3B	M3				1
					RA-3B	WA				4
					EA-3B	M3				1
					S-2E	M1				6
					S-2E	M3				16
					SP-2H	M1				1
					SP-2H	M3				33
					SP-2H	WA				21
					SP-2E	M3				2
					SP-2E	N1				12
					SP-2E	N3				6
					E-1B	M1				3
					E-1B	M3				9
					ES-2D	M3				2
					EC-121M	M3				2
					EC-121K	M3				1
					C-119F	M3				4
					C-117D	M3				2
					C-117D	WA				1
					HU-16D	M3				3
					HU-16D	WA				1
					US-2D	M1				15
					US-2D	M3				15
					US-2C	M1				4
					US-2C	M3				4
					US-2C	WA				1
					US-2B	M3				1
					US-2A	M1				1
					US-2A	M3				20
					C-45H	WA				1
					UC-45J	WA				19
					RC-45J	S4				1
					RC-45J	WA				1
					TF-9J	M1				1
					TF-9J	M3				33
					TF-9J	WA				18
					T-33B	M3				13
					T-33B	WA				8
					TS-2A	M3				11
					T-34B	M1				4
					T-34B	M3				3
					T-34B	WA				7
					TC-117D	WA				2
					CH-53A	M3				12
					CH-53A	MS				3
					CH-46D	M1				3
					CH-46D	M3				7
					UH-46A	M1				2
					UH-46A	M3				6
					CH-46A	M1				19
					CH-46A	M3				37
					QT-33AX	FDA			2	
					QT-33AX	WA				150
									2*	735*
TOTAL									344	888
TOTAL-PROGRAM									341	522
TOTAL NON-PROGRAM									3	366
GRAND TOTAL ALL COMMANDS							5582	48	987	1059

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DRONE AIRCRAFT BY STATUS AND COMMAND

TABLE 9

COMMAND / MODEL	TOTAL INVENTORY	OPERATING			ACTIVE LOGISTIC SUPPORT	IN PROCESS FIRST DELIVERY	STORED	IN PROCESS OF STRIKE	ALL OTHER
		TOTAL	OPERATING STATUS	AWAITING OPERATING					
NASC-RDT&E									
QF-86H	1	1	1						
QF-9J	7	5	5				2		
QF-4B	2	2	2						
QT-33A	30	30	30						
TOTAL	40	38	38				2		
NASC-FS									
QT-33A	1				1				
QT-33AX	152				2		150		
TOTAL	153				3		150		
GRAND TOTAL	193 a/	38	38		3		152		

a/ Reflects administrative removal from aircraft inventory of all model QH-50 drone helicopters.

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

TABLE 10

MODEL	TOTAL	CUSTODIAN	LOCATION
LOAN			
F-86H	5	RDT&E CHINA LAKE	CHINA LAKE
OV-1A	2	NAV TEST PIL SCHL	PTXNT RIVER
X-26B	2	NAV TEST PIL SCHL	PTXNT RIVER
CH-3E	2	NAS PT MUGU	POINT MUGU
UH-1D	1	NAV TEST PIL SCHL	PTXNT RIVER
UH-1B	1	NAV TEST PIL SCHL	PTXNT RIVER
UH-1H	1	NAV TEST PIL SCHL	PTXNT RIVER
UH-1H	1	NATC RDT&E	PTXNT RIVER
OH-58A	2	NAV TEST PIL SCHL	PTXNT RIVER
VH-1N	3	HMX 1 EXEC FLTDET	QUANTICO
MAP/FMS			
A-4N	4	NPRO LONG BEACH	LONG BEACH
A-4H	1	NPRO LONG BEACH	LONG BEACH
OV-10E	4	NPRO REP COLUMBUS	COLUMBUS
SH-3D	2	NPRO REP STRATFORD	STRATFORD

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COM-MAND 1/
ABD BELKNAP	HSL 30 LMP DET 1	1	10
ABD BOWEN	HSL 30 LMP DET 7	1	10
ABD BUTTE	HC 6 DET 1	2	10
ABD CHAUVENET	HSL 31 MC+G DET A	2	20
ABD CONSTELLATN	RVAH 12	3	10
	VF 92	13	20
	VF 96	13	20
	VA 146	13	20
	VA 147	14	20
	VA 165	15	20
	HS 6 DET 1	4	20
	VAQ 134	4	20
	VAW 116	4	20
ABD COOK	HSL 31 LMP DET 3	1	20
ABD CORAL SEA	VF 51	13	20
	VF 111	12	20
	VA 22	12	20
	VA 94	13	20
	VA 95	14	20
	VAQ 135 DET 3	3	20
	VAW 111 DET 4	3	20
	HC 1 DET 6	4	20
ABD DANIELS	HSL 30 LMP DET 9	1	10
ABD DETROIT	HC 6 DET 3	2	10
ABD DUBUQUE	HM 12 DET 1	2	10
	HMA 369	12	21
ABD FORRESTAL	VF 11	18	10
	VA 81	12	10
	VA 83	12	10
	VA 85	12	10
	RVAH 9	3	10
	HS 3	8	10
	VAW 126	4	10
	VMFA 531	12	21
ABD GUADALCANAL	HMM 264	20	11
ABD GUAM	HS 15	9	10
ABD HANCOCK	VF 24	12	20
	VF 211	13	20
	VA 55	16	20
	VA 164	17	20
	VA 212	14	20
	VFP 63 DET 1	3	20
	VAQ 135 DET 5	3	20
	VAW 111 DET 2	4	20
	HC 1 DET 3	3	20
	HC 7 DET 110	2	20
ABD HARKNESS	HSL 30 MC+G DET A	1	10
ABD INCHON	HMH 463	13	21
ABD INDEPENDNCE	VF 33	13	10
	VF 102	12	10
	VA 12	12	10
	VA 65	14	10
	VA 66	12	10
	HS 5	9	10
	VAW 122	4	10
ABD KENNEDY	VF 14	13	10
	VF 32	12	10
	VA 34	16	10
	VA 46	12	10
	VA 72	12	10
	RVAH 11	3	10
	VAW 125	4	10
	HC 2 DET 67	4	10
ABD KILAUEA	HC 3 DET 108	1	20
ABD LASALLE	HSL 30 SUP DET 40	1	10
ABD MIDWAY	VAQ 130 DET 2	3	20
ABD OKLA	HSL 31 SUP DET 32	1	20
ABD REASONER	HSL 31 LMP DET 9	1	20
ABD SAN JOSE	HC 3 DET 104	3	20
ABD SEATTLE	HC 6 DET 6	2	10
ABD SHREVEPORT	HSL 30 SUP DET 37	1	10
ABD SPRINGFIELD	HSL 30 SUP DET 31	1	10
ABD STEIN	HSL 31 LMP DET 2	1	20
ABD STERETT	HSL 31 LMP DET 1	1	20
ABD SYLVANIA	HC 6 DET 7	2	10
ABD TRIPOLI	HM 12	7	10
	HMM 165	11	21
ABD VANCOUVER	HM 12 DET 2	3	10
ABD WAINWRIGHT	HSL 30 LMP DET 5	1	10
ABD WHITE PLAIN	HC 3 DET 106	2	20
ADAK	NAVSTA ADAK	6	20
	FLYING CLUB	1	80
AGANA	VQ 1	22	20
	VQ 3	4	20
	NAS AGANA	5	20
ALAMEDA	VAQ 130	13	20
	VAQ 130 DET 1	3	20
	VAQ 130 DET 3	5	20
	VAQ 130 DET 4	3	20
	VAQ 135 DET 1	3	20
	VAQ 135 DET 2	3	20
	VR 30	15	20
	CVA 34 ORISKANY	1	20
	CVA 41 MIDWAY	2	20
	CVA 43 CRL SEA	1	20
	CVA 61 RANGER	1	20
	CVAN 65 ENTERPRSE	1	20
	NAS ALAMEDA	7	20
	VA 303	13	52
	VA 304	13	52
	VAQ 208	4	52
	VAQ 308	4	52
	HS 85	9	52
	VS 82	7	52
	VR 51	3	52
	NARU ALAMEDA	3	52
	MARTD ALAMEDA	26	53
	NARF ALAMEDA	20	80
ALBANY	RVAH 1	6	10
	RVAH 3	19	10
	RVAH 5	4	10
	RVAH 6	4	10
	RVAH 7	6	10
	RVAH 13	3	10
	NAS ALBANY FS	1	80
	FLYING CLUB ALBNY	1	80
AMARILLO	NPRO AMARILLO	2	80
ANDREWS	NAF WASHINGTON	35	10
	HQ MC FLT SECTION	19	11
	VFP 206	6	52
	VFP 306	5	52
	VR 52 DET WASH	3	52
	NARU WASH DC	1	52
	MARTD WASH DC	14	53
	NRL WASHINGTON DC	1	70

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COMMAND 1/
ATLANTA	VA 205	15	52
	VR 54	3	52
	NAS ATLANTA	3	52
	MARTD ATLANTA	21	53
	FLYING CLUB	1	80
ATSUGI	H+MS 36 SUBUNIT 2	4	21
	NAF ATSUGI	3	20
	CFWPR FAWPRA DET	8	20
	AERO CLUB	1	80
AZORES	NAF LAJES	2	10
BAHRAIN	HEADQUARTERS CMEF	1	10
BALTIMORE	NPRO RDT+E BALMRE	1	70
BARBERS POINT	VP 1	9	20
	VP 4	13	20
	VP 6	9	20
	VP 22	9	20
	VR 21	15	20
	VC 1	11	20
	NAS BARBERS PNT	5	20
	FLYING CLUB	1	80
BEAUFORT	VMFA 251	16	11
	VMFA 333	19	11
	VMFA 451	13	11
	VMA 324	18	11
	VMA 513	21	11
	VMA 542	15	11
	VMA 331	17	11
	H+MS 31	4	11
	H+MS 32	6	11
	MCAS BEAUFORT	5	11
	MARINE AERO CLUB	1	80
BERMUDA	VP 44	10	10
	NAS BERMUDA	3	10
	FLY CLUB BERMUDA	1	80
BETHPAGE	NPRO RDT+E BTHPGE	30	70
	NPRO REP BETHPAGE	22	80
BIRMINGHAM	HAYES INTNL CORP	7	80
BLOOMFIELD	OCASO KAMAN	2	70
	OCASO BLOOMFIELD	18	80
BOSTON	OCASR BOSTON	3	70
BRUNSWICK	VP 8	11	10
	VP 10	9	10
	VP 11	11	10
	VP 23	9	10
	VP 23 DET UNITAS	1	10
	VP 26	9	10
	NAS BRUNSWICK	5	10
BURBANK	NPRO RDT+E BURBNK	13	70
	NPRO REP BURBANK	5	80
CAMP PENDLETON	HML 267	25	21
	VMO 2	21	21
	HMA 169	20	21
CECIL FIELD	VA 15	12	10
	VA 37	16	10
	VA 82	12	10
	VA 86	12	10
	VA 87	12	10
	VA 105	10	10
	VA 45	17	10
	VA 45 DET 1	1	10
	VA 174	47	10
	VC 2 DET CECIL	3	10
	NAS CECIL FIELD	4	10
CHASE	TRARON 24	42	40
	TRARON 25	41	40
	TRARON 26	69	40
	NAS CHASE	3	40
CHERRY POINT	VMFA 312	8	11
	VMAAW 121	11	11
	VMAAW 224	7	11
	VMAAW 332	12	11
	VMGR 252	12	11
	VMCJ 2	15	11
	H+MS 27	6	11
	H+MS 14	5	11
	VMAT 203	25	11
	VMFAT 201	22	11
	VMAT(AW) 202	14	11
	MCAS CHERRY POINT	7	11
	NARF CHERRY POINT	12	80
	FLY CLUB CHERRYPT	1	80
CHINA LAKE	VX 5	15	20
	NAF CHINA LAKE	3	30
	RDT+E CHINA LAKE	42	70
	FLYING CLUB	1	80
COLUMBUS	NPRO RDT+E COLMBS	3	70
	NPRO REP COLUMBUS	9	80
CORPUS CHRISTI	TRARON 27	38	40
	TRARON 28	38	40
	TRARON 29	12	40
	TRARON 31	40	40
	NAS CRPS CHRISTI	41	40
	ARADMAC CORPUS	4	80
CUBI POINT	VP 17	9	20
	HC 3 DET 102	2	20
	HC 7 DET CUBI	7	20
	VRC 50	23	20
	VMCJ 1 DET 101	7	21
	VC 5 DET CUBI	6	20
	NAS CUBI POINT	9	20
	FLYING CLUB	2	80
CULVER CITY	HUGHES ACFT CO	3	70
CAHLGREN	FLYING CLUB	1	80
DALLAS	VF 201	12	52
	VF 202	12	52
	VR 53	3	52
	NAS DALLAS	2	52
	MARTD DALLAS	29	53
	NPRO RDT+E DALLAS	2	70
	FLYING CLUB	1	80
DANANG	VMFA 115	17	21
DETROIT	VR 52 DET DETROIT	2	52
	NAF DETROIT	17	52
	MARTD DETROIT	10	53
DOTHAN	NPRO DOTHAN	6	80
EDWARDS AFB	AFCMO EDWARDS AFB	1	70
EL CENTRO	NAVAERCRECOVFAC	8	70
	FLY CLUB EL CNTRO	1	80
ELLYSON FIELD	HT 8	36	40
	HT 18	82	40

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COM-MAND 1/
EL TORO	VMFA 314	11	21
	VMFA 323	11	21
	VMA 214	17	21
	VMGR 352	14	21
	VMCJ 3	15	21
	H+MS 37	6	21
	H+MS 13	7	21
	MCAS EL TORO	11	21
	MARTD EL TORO	36	53
	FLYING CLUB	1	80
FALLON	NAS FALLON	5	20
	FLYING CLUB	1	80
FORT WORTH	NPRO FORT WORTH	2	70
	USAACOM	1	80
FUTEMA	VMGR 152	13	21
	HMM 164	42	21
	HMH 462	18	21
	HML 367	13	21
	VMO 6	14	21
	H+MS 36	5	21
GEORGIA	NAS ALBANY	4	10
GLENVIEW	VP 60	12	52
	VP 90	12	52
	VR 51 DET GLNVIEW	3	52
	NAS GLENVIEW	8	52
	MARTD GLENVIEW	32	53
	AERO CLUB	1	80
GLYNCO	TRARON 86	50	40
	NAS GLYNCO	2	40
	FLYING CLUB	1	80
GREAT LAKES	FLY CLUB G LAKES	1	80
GROSSE ILE	FLYING CLUB	1	80
GTMO BAY	VC 10	18	10
	NAS GTMO BAY	5	10
HONDO	GARY ACFT CORP	3	80
IMPERIAL BEACH	HS 2	4	20
	HS 2 DET 1	4	20
	HS 4	9	20
	HS 6	4	20
	HS 8	9	20
	HS 10	17	20
	HC 1	2	20
	HC 1 DET 4	4	20
	HC 1 DET 2	5	20
	HC 1 DET 1	4	20
	HC 7	5	20
	HSL 31 LAMPS MDE	6	20
	HSL 31 SUP MDE	7	20
	HS 84	9	52
ICELAND	NAVSTA KEFLAVIK	5	10
INDONESIA	DAO DJAKARTA	1	20
IWAKUNI	VP 9	9	20
	VMFA 232	16	21
	VMA 211	17	21
	VMAAW 533	12	21
	VMA 311	20	21
	VMCJ 1	11	21
	H+MS 17	8	21
	H+MS 12	10	21
	NASU IWAKUNI	4	20
	MCAS IWAKUNI	4	21
JACKSONVILLE	VP 16	9	10
	VP 24	9	10
	VP 49	10	10
	VW 4	5	10
	NAS JACKSONVILLE	13	10
	VA 203	15	52
	VP 62	12	52
	NARU JAX	2	52
	MARTD JAX	13	53
	NARF JACKSONVILLE	17	80
	FLYING CLUB	1	80
KANEOHE	VMFA 122	11	21
	VMFA 212	12	21
	VMFA 235	13	21
	HMM 262	18	21
	H+MS 24	25	21
	SO+MS KANEOHE	9	21
KAUAI BRKNG SND	PMRF HAWAII AREA	6	30
KEFLAVIK	VP 56	9	10
	FLYING CLUB	1	80
KEY WEST	VF 101 DET KEY W	15	10
	VX 1	12	10
	NAS KEY WEST	4	10
	FLYING CLUB	1	80
KINGSVILLE	TRARON 21	52	40
	TRARON 22	52	40
	TRARON 23	56	40
	NAS KINGSVILLE	3	40
KIRTLAND AFB	NWEF KIRTLAND AFB	7	70
LAKEHURST	HC 2	8	10
	HC 2 DET 1	2	10
	HC 2 DET 42	3	10
	HSL 30 LAMPS MDE	3	10
	HSL 30 LMP DET 10	1	10
	HSL 30 LMP DET 11	1	10
	HSL 30 SUP MDE	5	10
	HSL 30 SUP DET 35	1	10
	NAS LAKEHURST	2	10
	NATTC LAKEHURST	1	40
	HS 75	8	52
	VS 71	7	52
	VS 73	7	52
	NARU LAKEHURST	1	52
	NATF LAKEHURST	9	70
	FLYING CLUB	1	80
LEMOORE	VA 25	12	20
	VA 27	12	20
	VA 56	11	20
	VA 93	15	20
	VA 97	13	20
	VA 113	12	20
	VA 153	14	20
	VA 155	15	20
	VA 192	15	20
	VA 195	14	20
	VA 215	14	20
	VA 122	34	20
	VA 122 CRAA	3	20
	VA 125	24	20
	VA 127	36	20
	NAS LEMOORE	7	20
	AERO CLUB LEMOORE	1	80
LIBERIA	DAO MONROVIA	1	10
LONG BEACH	NPRO LONG BEACH	13	80
LOS ALAMITOS	FLYING CLUB	1	80
LOS ANGELES	AFPRO NORTH AMER	1	80
MAYPORT	CVA 42 ROOSEVELT	1	10
MCMURDO SOUND	VXE 6 DET 1	4	10
MEMPHIS	NAS MEMPHIS	6	40
	VA 204	15	52
	VP 67	11	52
	VR 53 DET MEMPHIS	3	52
	NARU MEMPHIS	1	52
	MARTD MEMPHIS	13	53
	FLYING CLUB	1	80

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT[redacted]

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COM-MAND 1/
MERIDIAN	TRARON 7	66	40
	TRARON 9	37	40
	TRARON 19	38	40
	NAS MERIDIAN	5	40
MIAMI	BUTLER A/C INC	14	80
MIDWAY	NAVSTA MIDWAY	3	20
MIRAMAR	VF 21	12	20
	VF 114	15	20
	VF 142	10	20
	VF 143	11	20
	VF 151	21	20
	VF 154	13	20
	VF 161	17	20
	VF 191	15	20
	VF 194	16	20
	VF 213	12	20
	VF 121	33	20
	VF 124	7	20
	VF 126	21	20
	VFP 63	14	20
	VFP 63 DET 3	5	20
	VFP 63 DET 4	4	20
	VFP 63 DET 2	4	20
	VFP 63 DET 5	3	20
	NAVFITWEPSCHOL	7	20
	VC 7	20	20
	NAS MIRAMAR	4	20
	VF 301	14	52
	VF 302	12	52
MOFFETT FIELD	VP 40	9	20
	VP 46	9	20
	VP 47	9	20
	VP 48	9	20
	VP 50	9	20
	VP 31	25	20
	NAS MOFFETT	3	20
	VP 91	11	52
MONTEREY	FLYING CLUB	1	80
MOROCCO	NAVTRACOM MOROCCO	1	10
MORTON	USAAC BOING VERT	2	70
NAHA	VP 19	9	20
	VC 5	14	20
	NAF NAHA	4	20
NAPLES	VR 24	10	10
	NAF NAPLES	11	10
NEW ORLEANS	VSF 76	5	52
	VSF 86	5	52
	VP 94	12	52
	VR 54 DET N ORLNS	3	52
	NAS NEW ORLEANS	3	52
	MARTD NEW ORLEANS	10	53
	FLYING CLUB	2	80
NEW RIVER	HMH 162	20	11
	HMM 261	18	11
	HMH 362	21	11
	HMH 461	17	11
	HML 167	25	11
	HML 268	11	11
	VMC 1	24	11
	HMA 269	21	11
	H+MS 26	24	11
	HMT 204	19	11
	MCAS(H) NEW RIVER	5	11
NORFOLK	VAQ 33	10	10
	RVAW 120	11	10
	VAW 121	3	10
	VAW 121 DET 42	4	10
	VAW 123	1	10
	VAW 124	4	10
	HC 6	17	10
	LPH 2 IWO JIMA	1	10
	LPH 7 GUADACANAL	1	10
	LPH 9 GUAM	1	10
	LPH 12 INCHON	1	10
	VR 1	16	10
	VRC 40	11	10
	CVA 59 FORRESTAL	1	10
	CV 62 INDEPEND	1	10
	CVA 66 AMERICA	1	10
	CVA 67 KENNEDY	1	10
	NAS NORFOLK	24	10
	HECRON FMF LANT	9	11
	VAW 78	4	52
	VAW 207	4	52
	VS 72	7	52
	NARU NORFOLK	2	52
	MARTD NORFOLK	8	53
	NARF NORFOLK	42	80
NORTH CAROLINA	NC DEPT OF CONSV	5	80

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COMMAND 1/
NORTH ISLAND	VS 21	7	20
	VS 29	7	20
	VS 33	8	20
	VS 37	7	20
	VS 38	7	20
	VS 41	11	20
	RVAW 110	8	20
	VAW 111 DET 1	2	20
	VAW 111 DET 3	4	20
	VAW 111 DET 6	6	20
	VAW 113	3	20
	VAW 114	4	20
	VAW 115	6	20
	HC 3	14	20
	LPH 3 OKINAWA	1	20
	LPH 10 TRIPOLI	1	20
	LPH 11 NEW ORLEAN	1	20
	VC 3	6	20
	CVA 14 TCNDRGA	2	20
	CVA 19 HANCOCK	1	20
	CV 63 KITTYHW	1	20
	CVA 64 CONSTEL	1	20
	NAS NORTH ISLAND	16	20
	NAS NORIS A+T	1	20
	VAW 88	4	52
	VAW 307	3	52
	VS 81	12	52
	NARU NORIS	2	52
	NARF NORTH ISLAND	90	80
OCEANA	VF 31	12	10
	VF 41	25	10
	VF 74	15	10
	VF 103	11	10
	VA 75	7	10
	VA 176	14	10
	VF 101	24	10
	VA 42	20	10
	VF 43	17	10
	VC 2	16	10
	NAS OCEANA	5	10
	VX 5 DET OCEANA	3	20
	NAS OCEANA FS	1	80
OKINAWA	MCAS (H) FUTEMA	3	21
OLATHE	AERO CLUB	1	80
ORLANDO	FLYING CLUB	1	80
PANAMA	COM FIFTEEN	1	10
PANAMA CITY	NAVCOSYSLAB	3	70
PENSACOLA	TRARON 4	68	40
	TRARON 10	27	40
	CVS 16 LEXINGTON	1	40
	NAS PENSACOLA	29	40
	FLIGHT CEMO TEAM	7	40
	NARF PENSACOLA	93	80
POINT MUGU	VX 4	16	20
	NAS PT MUGU	8	30
	PAC MISSLE RANGE	12	30
	VA 305	13	52
	VP 65	9	52
	NARU PT MUGU	1	52
	POINT MUGU RDT+E	78	70
	FLYING CLUB	1	80
PTXNT RIVER	VP 30	21	10
	VQ 4	6	10
	VXN 8	4	10
	VXN 8 MAGNET MDE	1	10
	NAS PTXNT RIVER	4	30
	NAV TEST PIL SCHL	38	30
	VP 68	11	52
	NRL PAX RIVER	4	70
	NATC RDT+E	84	70
	FLYING CLUB	1	80
PUERTO RICO	NAVSTA ROOSVLT RO	8	10
QUANTICO	HMM 263	19	11
	MCAS QUANTICO	14	11
	HMX 1	17	11
	HMX 1 EXEC FLTDET	10	11
	FLYING CLUB	2	80
QUONSET POINT	HS 7	9	10
	HS 11	8	10
	VS 22	6	10
	VS 24	9	10
	VS 28	11	10
	VS 31	9	10
	VS 32	7	10
	HS 1	16	10
	VS 30	15	10
	VXE 6	4	10
	VC 2 DET QNST PNT	3	10
	CVS 11 INTREPID	1	10
	NAS QUONSET POINT	17	10
	HS 74	9	52
	NARF QUCNSET PNT	13	80
	FLYING CLUB	1	80
ROOSEVELT ROADS	VA 35	22	10
	VC 8	19	10
ROTA	RVAH 14	3	10
	VP 5	9	10
	VQ 2	14	10
	VR 24 DET ROTA	4	10
	NAVSTA ROTA	4	10
SACRAMENTO	CAL DEPT OF CONSV	4	80
SANTA ANA	HMM 161	20	21
	HMM 163	19	21
	HMH 361	15	21
	HMH 363	18	21
	HMT 301	23	21
SAUFLEY FIELD	TRARON 1	101	40
	TRARON 5	23	40
	NAS SAUFLEY FLD	3	40

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LOCATION OF AIRCRAFT INVENTORY BY ORGANIZATIONAL UNIT

TOTAL PROGRAM AND NON-PROGRAM AIRCRAFT

TABLE 11

LOCATION	UNIT NAME	NO. OF A/C	COM-MAND 1/
SIGONELLA	VP 45	9	10
SICILY	NAF SIGONELLA	4	10
SOUTH WEYMOUTH	VP 92	12	52
	NAS SO WEYMOUTH	2	52
	MARTD SO WEYMOUTH	19	53
	FLYING CLUB	1	80
STRATFORD	NPRO RDT+E STRFRD	10	70
	NPRO REP STRATFRD	19	80
SUFFOLK	NAF MILDENHALL	5	10
TAIWAN	COMUSTDC	2	20
	CH NAVSECMAAG	1	20
TUCSON	MASDC CMAFB	737	80
TULSA	DCASO TULSA RDT+E	2	70
UNITED KINGDOM	NRPO CAB LONDON	1	80
WARMINSTER	NAF WARMINSTER	1	30
	NAF WRMNSTER RDTE	21	70
	FLYING CLUB	2	80
W PALM BEACH	AUTEC NUSC	3	70
WHIDBEY ISLAND	VA 52	14	20
	VA 115	19	20
	VA 145	13	20
	VA 196	18	20
	VA 128	22	20
	VAQ 129	6	20
	VAQ 131	4	20
	VAQ 132	4	20
	VAQ 133	3	20
	VAQ 136	4	20
	NAS WHIDBY ISLAND	6	20
	VS 83	7	52
	VP 69	13	52
	VR 51 DET WHIDBEY	2	52
	NARU WHIDBEY IS	1	52
	MARTD WHIDBEY IS	8	53
	FLYING CLUB	1	80
WHITING FIELD	TRARON 2	53	40
	TRARON 3	97	40
	TRARON 6	50	40
	NAS WHITING FLD	1	40
WICHITA	DCASO WICHITA	3	70
WILLOW GROVE	VP 64	2	52
	VP 66	3	52
	VR 52	3	52
	NAS WILLOW GROVE	1	52
	MARTD WILLOW GRVE	20	53
YUMA	VMA 223	19	21
	VMAAW 242	10	21
	VMAT 102	28	21
	VMFAT 101	16	21
	MCAS YUMA	10	21
	AERO CLUB	1	80
29 PALMS	R+R FLYING CLUB	1	80
	NAVCRUITCOM	20	40
	CORNELL UNIVERSTY	1	70
	AIR AMERICA	5	70
	ARTIC RESERCH LAB	1	80
	DEPT AGRICULTURE	18	80
	DEPT OF INTERIOR	1	80
	DEPT OF JUSTICE	1	80
	BUREAU OF CUSTOMS	3	80
	NASA	2	80
	US ARMY	5	80
	USAF	2	80
		7676	

COMMAND CODES 1/

CODE	CONTROLLING CUSTODY	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	Navy
71	NAVAIRSYSCOM RDT&E	Marine
80	NAVAIRSYSCOM FLEET SUPPORT	

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