

NAVY TRAINING SYSTEM PLAN

FOR THE

C-130 AIRCRAFT

N88-NTSP-A-50-0120/D

OCTOBER 2001

C-130 AIRCRAFT

EXECUTIVE SUMMARY

The C-130 Hercules transport aircraft, which is still in production, first flew 45 years ago, and has been delivered to more than 60 countries. The C-130 operates throughout the military services fulfilling a wide range of operational missions in both peace and war situations. Basic and specialized versions perform a diversity of roles, including airlift support, in-flight and ground refueling, Distant Early Warning Line and Arctic Ice re-supply, aero-medical missions, aerial spray missions, fire fighting duties for the U.S. Forest Service, and natural disaster relief missions. This NTSP covers the six versions of the C-130 operated by the United States Navy (USN) and the United States Marine Corps (USMC), which are the KC-130F, KC-130J, KC-130R, KC-130T, C-130T, and NC-130H. All versions of the C-130 Aircraft operated by the USMC and the USN are in the Operations and Support phase of the Defense Acquisition System.

The C-130 has a three level maintenance program, as specified in the Naval Aviation Maintenance Program Office of the Chief of Naval Operations Instruction (OPNAVINST) 4790.2 series. Depot maintenance for the KC-130F/J/R/T is accomplished by Lockheed Martin Aeronautical Systems. Depot maintenance for the C-130T and the NC-130H is accomplished at Hill Air Force Base in Ogden, Utah.

All manpower for USN and USMC activities is currently in place with no changes required.

USN C-130 Pilot and Aircrew follow-on training is provided by Simuflight Training International at the Hercules Flight Training Center in Marietta, Georgia. USMC C-130 Pilot and Aircrew follow-on training is provided by VMGRT-253 at Marine Corps Air Station Cherry Point, North Carolina. Maintenance training for USN and USMC personnel is provided by Naval Air Maintenance Training Marine Unit (NAMTRA MARUNIT) Cherry Point, North Carolina. VMGRT-253 FREST and Maintenance Training Unit 1078 merged into NAMTRA MARUNIT Cherry Point in October 2001.

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LIST OF ACRONYMS

AC	Alternating Current
ACDU	Active Duty
AD	Aviation Machinist's Mate
AE	Aviation Electrician's Mate
AFB	Air Force Base
AFCS	Automatic Flight Control System
AIMD	Aircraft Intermediate Maintenance Department
AM	Aviation Structural Mechanic
AMD	Activity Manpower Document
AME	Aviation Structural Mechanic E (Safety Equipment)
AMTCS	Aviation Maintenance Training Continuum System
AOB	Average Onboard
APU	Auxiliary Power Unit
AR	Active Reserve
AT	Aviation Electronics Technician
ATIR	Annual Training Input Requirement
ATM	Air Turbine Motor
BIT	Built-In Test
CAI	Computer-Aided Instruction
CBT	Computer-Based Training
CFY	Current Fiscal Year
CIN	Course Identification Number
CINCLANTFLT	Commander in Chief US Atlantic Fleet
CINCPACFLT	Commander in Chief US Pacific Fleet
CMC	Commandant Marine Corps
CMI	Computer-Managed Instruction
CNET	Chief of Naval Education and Training
CNO	Chief of Naval Operations
COMFLELOGSUPPWING	Commander Fleet Logistics Support Wing
COMNAVAIRESFOR	Commander Naval Air Reserve Force
COTS	Commercial Off-The-Shelf
CSE	Common Support Equipment
DC	Direct Current
DT	Developmental Test

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LIST OF ACRONYMS

EAMTMU	Enlisted Aviation Maintenance Training Management Unit
ECP	Engineering Change Proposal
FD/FI	Fault Detection/Fault Isolation
FMS	Foreign Military Sales
FREST	Fleet Replacement Enlisted Skills Training
FRS	Fleet Readiness Squadron
GMS	Ground Maintenance System
GPETE	General Purpose Electronic Test Equipment
GPTE	General Purpose Test Equipment
GTC	Gas Turbine Compressor
ICW	Interactive Courseware
IMC	Integrated Maintenance Concept
IMI	Interactive Multimedia Instruction
kVA	Kilovoltampere
LMAS	Lockheed Martin Aeronautical Systems
LOX	Liquid Oxygen
LRC	Learning Resource Center
LRM	Line Replaceable Module
LRU	Line Replaceable Unit
MATMEP	Maintenance Training Management and Evaluation Program
MCAS	Marine Corps Air Station
MCCDC	Marine Corps Combat Development Command
MCLB	Marine Corps Logistics Base
MMH/FH	Maintenance Man-Hours per Flight Hour
MOJT	Managed On-the-Job Training
MOS	Military Occupational Specialty
MRC	Maintenance Requirements Card
MSD	Material Support Date
MTIP	Maintenance Training Improvement Program
MTU	Maintenance Training Unit
NA	Not Applicable

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LIST OF ACRONYMS

NAMP	Naval Aviation Maintenance Program
NAMTRAGRU DET	Naval Air Maintenance Training Group Detachment
NAMTRAU	Naval Air Maintenance Training Unit
NAMTRA MARUNIT	Naval Aviation Maintenance Training Marine Unit
NAS	Naval Air Station
NATEC	Naval Air Technical Data and Engineering Service Command
NATOPS	Naval Air Training and Operating Procedures Standardization
NAVAIRSYSCOM	Naval Air Systems Command
NAVPER5	Naval Personnel
NAVPERSCOM	Naval Personnel Command
NAWC TSD	Naval Air Warfare Center Training Systems Division
NDI	Non-Destructive Inspection
NEC	Navy Enlisted Classification
NSD	Navy Support Date
NTSP	Navy Training System Plan
NTTU	Navy Technical Training Unit
OATMS	OPNAV Aviation Training Management System
OFT	Operational Flight Trainer
OJT	On-the-Job Training
OPNAV	Office of the Chief of Naval Operations
OPNAVINST	Office of the Chief of Naval Operations Instruction
OPO	OPNAV Principal Official
OT	Operational Test
PDM	Periodic Depot Maintenance
PFY	Previous Fiscal Year
PMA	Program Manager, Air
PMOS	Primary Military Occupational Specialty
PNEC	Primary Navy Enlisted Classification
PSI	Per Square Inch
RFT	Ready For Training
SDLM	Standard Depot Level Maintenance
SELRES	Selected Reserve
SMOS	Secondary Military Occupational Specialty
SNEC	Secondary Navy Enlisted Classification

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LIST OF ACRONYMS

SPETE	Special Purpose Electronic Test Equipment
SPTE	Special Purpose Test Equipment
SRA	Shop Replaceable Assembly
ST	Special Tools
TAR	Training and Administration of the Naval Reserve
TD	Training Device
TFMMS	Total Force Manpower Management System
TFS	Total Force Structure
T/O	Table of Organization
TSA	Training Support Agency
TTE	Technical Training Equipment
TTT	Tactics Team Trainer
USAF	United States Air Force
USMC	United States Marine Corps
USN	United States Navy
VMGR	Marine Aerial Refueling/Transport Squadron
VMGRT	Marine Aerial Refueling/Transport Training Squadron
VR	Air Transport Squadron
WRA	Weapon Replaceable Assembly
WST	Weapon System Trainer

C-130 AIRCRAFT

PREFACE

This Draft Navy Training System Plan (NTSP) for the C-130 Aircraft is the first NTSP that includes all versions of the C-130 operated by the United States Navy (USN) and the United States Marine Corps (USMC). This NTSP covers the KC-130F, KC-130J, KC-130R, KC-130T, C-130T, and NC-130H. Previously there was an Approved NTSP for the C-130T (October 1998) and an Initial NTSP for the KC-130J (April 1999). This NTSP has been updated to include the other USN and USMC C-130s, and to comply with the guidelines set forth in the Navy Training Requirements Documentation Manual, Office of the Chief of Naval Operations (OPNAV) Publication P-751-1-9-97.

This NTSP includes the KC-130F, KC-130R, KC-130T, and the NC-130H into the NTSP process for the first time. All information on these four aircraft is new to this NTSP. Additionally, all information for the C-130T and the KC-130J has been updated.

Two DC-130A drones are special projects and are not within the scope of this NTSP. Additionally, "Fat Albert", the TC-130G operated by the USN Flight Demonstration Team (Blue Angels), is not covered.

Director of Naval Training.....	CNO (N795)
Commander, Reserve Program Manager.....	COMNAVAIRESFOR (N387)
Marine Corps Force Structure.....	MCCDC (C53)

D. SYSTEM DESCRIPTION

1. Operational Uses

a. KC-130F/J/R/T. The KC-130F/J/R/T Aircraft are medium sized transports and tankers with the capability for intra-theater and inter-theater airlift, and aerial refueling operations. The KC-130F/J/R/T Aircraft are capable of in-flight refueling of both fixed and rotary wing aircraft. They also retain the capability for worldwide delivery of combat troops, personnel, and cargo by airdrops to austere, bare-base sites. The KC-130F/J/R/T Aircraft are capable of day, night, and adverse weather operations. Additionally, the unique propeller feathering capability (while the engines are still running) offers safer and more hospitable conditions for ground refueling.

b. C-130T. The mission of the C-130T Logistics Support Aircraft is to provide logistics support to Navy fleet operating forces. The C-130T provides rapid transportation for personnel or cargo for delivery by parachute or landing. The aircraft can be used as a tactical transport, or readily converted for ambulance or aerial delivery missions. The C-130T can land and take off on short runways, and can be used on landing strips such as those found in advanced base operations. It can provide mission capabilities such as emergency evacuation of personnel and key equipment, advanced party reconnaissance, and special warfare operations as directed.

c. NC-130H. The NC-130H Aircraft is used for radar testing. Due to its sensitive nature, no further information is provided in this NTSP.

2. Foreign Military Sales. The C-130 is the preferred transport aircraft for many U.S. Government services and over 60 foreign countries. For information on KC-130J Aircraft Foreign Military Sales, refer to Program Manager, Air (PMA) 207.

E. DEVELOPMENTAL TEST AND OPERATIONAL TEST

1. KC-130F. The KC-130F Developmental Test (DT) and Operational Test (OT) were completed by Lockheed Martin Aeronautical Systems (LMAS). All DT and OT events have been completed.

2. KC-130J. The KC-130J DT and OT were completed by LMAS.

3. KC-130R. All DT and OT events have been completed.

4. KC-130T. All DT and OT events have been completed.

5. C-130T. The C-130 Aircraft completed DT and OT over the years since the aircraft's introduction in the early 1960s. The C-130T Aircraft is a follow-on model of the C-130 Aircraft series. No DT or OT was required.

6. NC-130H. All DT and OT events have been completed.

F. AIRCRAFT AND/OR EQUIPMENT/SYSTEM/SUBSYSTEM REPLACED. The KC-130J replaced some of the KC-130F aircraft. No other C-130 Aircraft replaced another aircraft.

G. DESCRIPTION OF NEW DEVELOPMENT

1. Functional Description. Functional descriptions of the various C-130s are listed below.

a. KC-130F. The KC-130F is a multi-mission tactical tanker/transport which provides the support required by Marine Air Ground Task Forces. This versatile asset provides in-flight refueling to both tactical aircraft and helicopters as well as rapid ground refueling when required. Additional tasks performed are aerial delivery of troops and cargo, emergency resupply into unimproved landing zones within the objective or battle area, airborne Direct Air Support Center, emergency medical evacuation, tactical insertion of combat troops and equipment, evacuation missions, and support of special operations capable Marine Air Ground Task Forces as required.

b. KC-130J. The KC-130J provides rapid logistic support to operating forces. It can be configured to provide transportation of personnel or cargo. Delivery of cargo may be accomplished by parachute, low level fly-by ground extraction, or landing. As a tactical transport, the KC-130J can carry 92 ground troops or 64 paratroopers plus equipment. It can be configured as a medical evacuation platform capable of carrying 74 litter patients plus attendants. The KC-130J can land and take off on short runways and can be used on primitive landing strips in advanced base areas. The KC-130J is also capable of providing mission support in emergency evacuation of personnel and key equipment, advanced party reconnaissance, and special warfare operations.

c. KC-130R. The KC-130R provides rapid logistic support to operating forces. It can be configured to provide transportation of personnel or cargo. Delivery of cargo may be accomplished by parachute, low level fly-by ground extraction, or landing. As a tactical transport, the KC-130R can carry 78 ground troops or 64 paratroopers plus equipment. It can be configured as a medical evacuation platform capable of carrying 74 litter patients plus attendants. The KC-130R can land and take off on short runways and can be used on primitive landing strips in advanced base areas. The KC-130R is also capable of providing mission support in emergency evacuation of personnel and key equipment, advance party reconnaissance, and special warfare operations.

d. KC-130T. The KC-130T provides rapid logistic support to operating forces. It can be configured to provide transportation of personnel or cargo. Delivery of cargo may be accomplished by parachute, low level fly-by ground extraction, or landing. As a tactical transport, the KC-130T can carry 78 ground troops or 64 paratroopers plus equipment. It can be configured as a medical evacuation platform capable of carrying 74 litter patients plus attendants. The KC-130T can land and take off on short runways and can be used on primitive landing strips in advanced base areas. The KC-130T is also capable of providing mission support in emergency evacuation of personnel and key equipment, advanced party reconnaissance, and special warfare operations.

e. C-130T. The C-130T Aircraft provides rapid logistics support to Navy operating forces. It can be configured to provide transportation of personnel or cargo. Delivery of cargo may be accomplished by parachute, low level fly-by ground extraction, or landing. As a tactical transport, the C-130T Aircraft can carry 92 ground troops or 64 paratroopers with their equipment. It can be configured as a medical evacuation platform capable of carrying 74 litters. The C-130T Aircraft can land and take off on short runways and can be used on primitive landing strips in advanced base areas. The C-130T Aircraft is also capable of providing mission support in emergency evacuation of personnel and key equipment, advanced party reconnaissance, and special warfare operations.

f. NC-130H. The NC-130H Aircraft is used for radar testing. Due to its sensitive nature, no further information is provided.

Brief descriptions of the C-130 major components and as follow:

a. Fuselage. The fuselage is a semi-monocoque design divided into a flight station and a cargo compartment. Both can be pressurized.

b. Wings. The wings are full cantilever with four integral main fuel tanks and two bladder-type auxiliary tanks. Two external tanks are mounted under the wings, giving the C-130 a total usable fuel capacity of approximately 9,680 U.S. gallons.

c. Empennage. The empennage consists of a horizontal stabilizer, vertical stabilizer, elevator, rudder, trim tabs, and a tail cone. It is an all-metal cantilever semi-monocoque structure bolted to the aft fuselage section.

d. Power Plant. The power plant consists of four Allison T-56 turboprop engines that are attached to the wings. The engine nacelles have cowl panels and access doors forward of a vertical firewall. Clam-shell doors are located aft of the vertical firewall. Air enters the engine through a scoop assembly at the front of the nacelle.

e. Propellers. There are four propellers, one installed on each engine. Each is a four bladed Hamilton Standard, electro-hydraulic, constant speed, full feathering, reversible-pitch propeller.

f. Landing Gear. The landing gear is a modified tricycle-type consisting of dual nose gear wheels and tandem main gear wheels. Main gear retraction is vertically, into fuselage fairings, with the nose gear folding forward into the fuselage. Power steering is incorporated into the nose gear. The landing gear design permits aircraft operation from rough, unimproved runways.

g. Brakes. The brakes are hydraulically operated, multiple-disc type. The braking system incorporates differential braking and parking brake control. A modulating anti-skid system is provided.

h. Auxiliary Power Unit. The Auxiliary Power Unit (APU) supplies air during ground operation for engine starting and air conditioning. A single 40-Kilovoltampere (kVA) Alternating Current (AC) generator is mounted on the APU as an additional AC power source. Emergency electrical power during flight is also available up to 20,000 feet.

i. Gas Turbine Engine and Air Turbine Motor. The Gas Turbine Compressor (GTC) and Air Turbine Motor (ATM) supplies bleed-air for engine start, air conditioning, and operation of an ATM. The ATM powers a 20-kVA electrical generator to supply auxiliary electrical power on the ground only.

j. Oil System. The C-130 has a separate 12-gallon capacity oil system for each engine. Oil is serviced through a filler neck located on the upper right engine cowling.

k. Fuel System. The fuel system consists of a modified manifold-flow type, incorporating fuel cross-feed, single point refueling and defueling, and fuel dumping.

l. Electrical System. Aircraft AC electrical power is either provided by five 40-kVA generators or by four 40-kVA engine-driven generators, and a 20-kVA generator driven by the ATM. Direct Current (DC) power is provided from AC sources through four 200-ampere transformer rectifiers and one 24-volt, 36-ampere-hour battery.

m. Hydraulic System. Four engine-driven pumps supply 3,000 pounds per square inch (psi) pressure to the utility and hydraulic booster systems. An electric AC motor-driven pump supplies pressure to an auxiliary system and is backed up by a hand-pump. The hydraulic system maintains constant pressure during zero or negative "g" maneuvers.

n. Air Conditioning and Pressurization. Two independent air conditioning systems for the flight compartment and cargo compartment are operated from engine bleed air in flight and by the GTC/APU on the ground.

o. Oxygen System. A 25-liter liquid oxygen (LOX) system provides for 96 man-hours of oxygen at 25,000 feet. It uses diluter-demand automatic pressure-breathing regulators. Portable units are also provided. System pressure is maintained at 300 psi.

p. Flight Controls. The primary flight control system consists of conventional aileron, elevator, and rudder systems. Hydraulic power boost is incorporated in each system.

q. Wing Flaps. The wing flaps are high-lift, Lockheed-Fowler type and are of conventional design and construction. Normal operation is by hydraulic motor. Emergency operation is by manual crank.

r. Anti-Icing. Engine bleed air is used for anti-icing the wing and empennage leading edges, the radome, and engine inlet air ducts. Electrical heat provides anti-icing for the propellers, windshield, and pitot tubes.

2. Physical Description. The general dimensions of the C-130 Aircraft are listed below, followed by specifics about each C-130 type.

Aircraft

Wingspan	132 feet 7 inches
Length.....	97 feet 9 inches
Height.....	38 feet 5 inches
Stabilizer Span	52 feet 8 inches
Speed.....	374 mph at 20,000 feet
Ceiling.....	33,000 feet with 100,000 pounds payload
Max Takeoff Weight	155,000 pounds
Operating Weight	83,000 pounds
Max Useable Fuel.....	60,000 pounds

Cargo Compartment

Length.....	40 feet
Width.....	10 feet 3 inches
Height.....	9 feet

a. KC-130F/R/T. The KC-130F/R/T are high wing, all metal, long-range, land-based aircraft. Power is supplied by four Allison T56-A-16 turboprop, constant-speed engines. Provisions for assisted takeoff solid-fuel units are provided to satisfy requirements for additional thrust during takeoff. Each engine drives a four-bladed Hamilton Standard Hydromatic, constant-speed propeller with full feathering and reversible pitch capability.

b KC-130J. The KC-130J is a high wing, all metal, long range, land-based aircraft. Power is supplied by four Skip Allison AE2100D3 Engines and all-composite six-bladed Dowty R391 propellers.

c. C-130T. The C-130T Aircraft is a high wing, all metal, long-range, land-based aircraft. Power is supplied by four Allison T56-A-16 turboprop, constant-speed engines. Provisions for assisted takeoff solid-fuel units are provided to satisfy requirements for additional thrust during takeoff. Each engine drives a four-bladed Hamilton Standard Hydromatic, constant-speed propeller with full feathering and reversible pitch capability.

d. NC-130H. The NC-130H Aircraft is a high wing, all metal, long-range, land-based monoplane. Power is supplied by four Allison T56-A-16 turboprop, constant-speed engines. Provisions for assisted takeoff solid-fuel units are provided to satisfy requirements for additional

thrust during takeoff. Each engine drives a four-bladed Hamilton Standard Hydromatic, constant-speed propeller with full feathering and reversible pitch capability.

3. New Development Introduction

a. KC-130F. The KC-130F was introduced as a new production aircraft.

b. KC-130J. The KC-130J was introduced to the USMC as a new production aircraft. It is a United States Air Force (USAF) C-130J procurement requiring major modifications through Engineering Change Proposal (ECP) 2209.

c. KC-130R. The KC-130R was introduced as a new production aircraft.

d. KC-130T. The KC-130T was introduced as a new production aircraft.

e. C-130T. The C-130T was introduced into the Naval Air Reserve Force as a new production aircraft. Introduction began in July 1991, and delivery was completed in December 1996. A total of 20 C-130T Aircraft were delivered to the Naval Reserve Force. There are five C-130T aircraft assigned to each of the following squadrons: VR-53, Andrews Air Force Base (AFB), Maryland; VR-54, Naval Air Station (NAS) New Orleans, Louisiana; VR-55, Moffett Federal Airfield, California; and VR-60, NAS Brunswick, Maine.

f. NC-130H. The NC-130H Aircraft is a reconfigured Air Force C-130H.

4. Significant Interfaces

a. KC-130F/J/R/T. Not Applicable (NA)

b. C-130T. NA

c. NC-130H. This information is considered sensitive.

5. New Features, Configurations, or Material

a. KC-130F/R/T. NA

b. KC-130J. The KC-130J major enhancements include an advanced, two-pilot flight station with fully integrated digital avionics, MIL-STD 1553B Data Bus architecture, multifunctional liquid crystal color displays, and head-up displays. Additional enhancements include state-of-the-art navigation systems with dual embedded Global Positioning System, Inertial Navigation System, mission planning system, low power color radar, digital map display, and new digital autopilot. The KC-130J incorporates extensive Built-In Test (BIT) integrated diagnostics with an advisory, caution, and warning system, and new higher power turboprop engines with more efficient "six-bladed" all-composite propellers.

c. C-130T. NA

- d. **NC-130H.** This information is considered sensitive.

H. CONCEPTS

1. Operational Concept

- a. **KC-130F/J/R/T.** The KC-130F/J/R/T Aircraft aircrew consists of a Pilot, Copilot, augmented crew member, and two Reel Observers.

- b. **C-130T.** The C-130T Aircraft is operated by a crew of five, consisting of a Pilot, Copilot, Radio Operator-Loadmaster, Flight Engineer, and Flight Attendant.

- c. **NC-130H.** The NC-130H Aircraft is operated by a crew of five, consisting of a Pilot, Copilot, Navigator, Loadmaster, and Flight Engineer.

2. Maintenance Concept. The Naval Aviation Maintenance Program (NAMP), OPNAV Instruction 4790.2 series, provides general direction and guidance regarding the three-level maintenance concept. The NAMP prescribes the classification of maintenance requirements for functional complexity, provides assignment of maintenance levels that have the resources to effectively and economically accomplish maintenance actions, and details the administrative structure for the collection of required data.

- a. **Organizational.** Organizational level maintenance is performed by the operating unit on a day-to-day basis in support of its own operation. These actions include inspections, servicing, handling, fault isolation, removal and replacement of Weapon Replaceable Assemblies (WRA), and performing on-aircraft repairs. Unscheduled tasks are normally limited to system Fault Detection/Fault Isolation (FD/FI) and replacement of Line Replaceable Units (LRU) and Line Replaceable Modules (LRM). Organizational maintenance has the capability to perform FD/FI through the use of BIT and Ground Maintenance System (GMS) troubleshooting to isolate a single LRU 95% of the time in 30 minutes or less. The GMS consists of a computer-controlled Portable Maintenance Aid and a high performance computer workstation in the maintenance facility. The Portable Maintenance Aid is employed to help the technician at the aircraft and also transfer aircraft fault data to the shop computer workstation. The maintenance software for the aircraft, Portable Maintenance Aid, and workstation are a total package known as the Ground-Based Data System.

(1) Preventive Maintenance. Preventive maintenance is conducted at specified intervals per established procedures set forth in the Maintenance Requirements Cards (MRC). Preventive maintenance actions include aircraft corrosion inspections, periodic aircraft washing, phase and special inspections, lubrication and servicing of the aircraft, and daily, pre-flight, post-flight, in-flight, and turnaround inspections.

(2) Corrective Maintenance. Corrective maintenance consists of fault isolation to a defective WRA or Shop Replaceable Assembly (SRA), removal and replacement of defective WRAs or SRAs, and verification of the repair using BIT, the appropriate test sets, or

Common Support Equipment (CSE). WRAs and SRAs requiring repair beyond the capability of the organizational level are forwarded to the intermediate maintenance activity.

b. Intermediate. Intermediate maintenance actions are those normally performed in support of user activities. These actions include repair, test, and modification of aeronautical equipment, calibration of support equipment, and disposition of assets from stricken aircraft. Intermediate maintenance is performed to verify faulty WRAs and fault isolate to an SRA or component using the appropriate test equipment. Intermediate maintenance support of C-130 Aircraft systems is performed at Aircraft Intermediate Maintenance Departments (AIMD) located at the VR squadron's home base and at Marine Aviation Logistic Squadrons.

Note: The KC-130J does not employ the intermediate level of maintenance. KC-130J maintenance is organizational level to depot level.

c. Depot. Depot maintenance actions are those requiring major overhaul or a complete rebuilding, re-manufacturing, or modification of parts, assemblies, subassemblies, and end items, including engines, support equipment, and technical directive incorporation.

(1) **KC-130F/J/R/T.** Depot level maintenance is accomplished by LMAS.

(2) **C-130T.** Depot maintenance is performed at Hill AFB, Ogden, Utah.

(3) **NC-130H.** Depot maintenance is performed at Hill AFB.

d. Interim Maintenance. NA

e. Life Cycle Maintenance Plan

(1) **KC-130F.** The KC-130F Aircraft is periodically inspected and reworked during its life cycle through the Standard Depot Level Maintenance (SDLM) program.

(2) **KC-130J/R/T.** The KC-130J/R/T Aircraft are periodically inspected and reworked during its life cycle through the SDLM program.

(3) **C-130T.** The C-130T Aircraft is periodically inspected and reworked during its life cycle through the Periodic Depot Maintenance (PDM) program. The C-130T Aircraft PDM is currently accomplished at Hill AFB.

(4) **NC-130H.** The NC-130H Aircraft is under the Integrated Maintenance Concept (IMC).

3. Manning Concept. USN and USMC qualitative and quantitative manpower requirements for the operation and support of the C-130/KC-130 weapon system are based on the number of aircraft and the requirements of each activity. Navy requirements were provided from Activity Manpower Documents (AMD) extracted from the Total Force Manpower Management

System (TFMMS). Marine Corps requirements were provided from Tables of Organization (T/O) extracted from the Total Force Structure.

Navy aircrew manpower requirements are based on the number of activity aircraft, monthly utilization rate, and average sortie length. Navy AMDs are developed by the Manpower Analysis Center and are approved by the CNO. These AMDs contain the qualitative and quantitative manpower necessary to support the Required Operational Capability (ROC) and Projected Operational Environment (POE).

Marine Corps aircrew manpower requirements are developed per Office of the Chief of Naval Operations (OPNAVINST) 5310.21 and are based on the number of activity aircraft, flight hours per aircraft per month, seat factors, and crew ratios. Marine Corps maintenance manpower requirements are based on the total Maintenance Man-Hours per Flight Hour (MMH/FH), number of working shifts, and standard workweek calculations for a deployed duty activity. Tables of Organization (T/O) 8820, 8820A, 8820B, 8821, and 8581 were used for the KC-130F/J/R/T.

Navy AIMD manpower at NAF Washington, NAS New Orleans, South Weymouth, and Moffett Federal Airfield is not at these sites specifically to support the C-130T aircraft. Therefore this manpower is not included in this document

The Fleet Replacement Enlisted Skills Training (FREST)/MTU merger will have no impact on instructor billets due to no change in student throughput.

4. Training Concept. The C-130 training concept is designed to ensure that a clearly defined training program is available to provide proficient operational and maintenance training for aircrew and maintenance personnel in the fleet.

USN training requirements identified in this NTSP are necessary to sustain mobilization readiness of the Reserve VR. Formal training requirements are identical for Training and Administration of the Naval Reserve (TAR) and Selected Reserves (SELRES) personnel and satisfy billet qualitative requirements. This training is centered on those formal courses that must be completed for supporting the C-130T Aircraft operational and maintenance requirements. TAR personnel are required to complete their formal training prior to reporting to the VR squadron. SELRES personnel receive squadron indoctrination prior to formal mobilization training. SELRES formal training is completed during annual training and Active Duty Training periods. Maintaining SELRES billet qualification requirements will be accomplished during the normal weekend drills and annual two-week training period.

SELRES personnel may earn intermediate level maintenance qualifications by attending formal training at Naval Air Maintenance Training Units (NAMTRAU) or Naval Air Maintenance Training Group Detachments (NAMTRAGRU DET), providing quotas, funding, and students are available to attend the training. Specific guidelines are contained in Naval Personnel Center NAVPERS 18068F Volume II, Chapter IV, Navy Enlisted Classifications.

Training track titles and lengths depicted throughout this document were obtained from the latest available OPNAV Aviation Training Management System (OATMS) data. In cases

where the training track title or length differ by training location, the track model manager data was used.

USMC aircrew training for the KC-130F, KC-130J, KC-130R, and KC-130T is currently available at VMGRT-253 Marine Corps Air Station (MCAS) Cherry Point, North Carolina. Maintenance training is available at Naval Air Maintenance Training Marine Unit (NAMTRA MARUNIT), Cherry Point for both USN and USMC maintenance personnel.

a. Initial Training. NA

b. Follow-on Training. C-130 Pilot and Aircrew follow-on training is conducted separately for the USN and USMC. USN C-130 Pilot and Aircrew training is provided by Simu-flight Training International at the Hercules Flight Training Center in Marietta, Georgia. USMC Pilot and Aircrew training is provided by VMGRT-253 Fleet Readiness Squadron (FRS) located at MCAS Cherry Point, North Carolina. Maintenance training for both USN and USMC personnel is available at NAMTRA MARUNIT Cherry Point.

(1) USN Pilot and Aircrew Training

Title	C-130T Initial Pilot Training
CIN	NA
Model Manager ...	Commander Fleet Logistic Support Wing (COMFLELOGSUPPWING)
Description	This course provides training to the first tour C-130T Pilot, including: <ul style="list-style-type: none"> ° Flight Training ° Crew Tactics ° Crew Safety and Egression ° Radio/Radar Navigation ° Countermeasures ° Naval Air Training and Operations Procedures Standardization (NATOPS) <p>Upon completion, the student will be able to perform as a C-130T Pilot in a squadron environment.</p>
Location	Hercules Flight Training Center
Length	19 days
RFT date	Currently available, scheduled through Naval Air Warfare Center Training Support Division (NAWC TSD) Orlando, Florida
Skill identifier.....	Designator 1311

TTE/TD..... C-130T Aircraft
 Prerequisites ° E-2D-0039, Survival, Evasion, Resistance, and Escape
 ° B-9E-1224, Naval Aviation Water Survival Program R-1
 ° Security Clearance - Secret

Title C-130T Refresher Pilot Training

CIN NA

Model Manager ... COMFLELOGSUPPWING

Description This course provides training to the career C-130T Pilot, including:

- ° Flight Training
- ° Crew Tactics
- ° Crew Safety and Egression
- ° Communications
- ° Radio/Radar Navigation
- ° Countermeasures
- ° NATOPS

Upon completion, the student will be able to perform as a C-130T Pilot in a squadron environment.

Location Hercules Flight Training Center

Length 5 days

RFT date Currently available, scheduled through NAWC TSD

Skill identifier..... Designator 1311

TTE/TD..... C-130T Aircraft

Prerequisites ° C-130T-1, C-130T Initial Pilot Training
 ° E-2D-0039, Survival, Evasion, Resistance, and Escape
 ° B-9E-1224, Naval Aviation Water Survival Program R-1
 ° Security Clearance - Secret

Title **C-130T Initial Flight Engineer Training**

CIN NA

Model Manager ... COMFLELOGSUPPWING

Description This course provides training to the first tour C-130T Flight Engineer, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Communications
- Electrical Systems
- Engines and Related Systems
- Flight Controls
- NATOPS

Upon completion, the student will be able to perform as a C-130T Flight Engineer in a squadron environment.

Location Hercules Flight Training Center

Length 26 days

RFT date Currently available, scheduled through NAWC TSD

Skill identifier..... ◦ Aviation Machinist's Mate (AD), Aviation Electrician's Mate (AE), Aviation Structural Mechanic (AM), or Aviation Structural Mechanic (Safety Equipment) (AME)
 ◦ Navy Enlisted Classification (NEC) 8252

TTE/TD..... C-130T Aircraft

Prerequisites ◦ Q-050-1500, Naval Aircrewman Candidate School
 ◦ Must complete requirements in COMNAVAIRESFOR Instruction 8252 series
 ◦ B-9E-1224, Naval Aviation Water Survival Program R-1
 ◦ Security Clearance - Secret

Title **C-130T Refresher Flight Engineer Training**
CIN NA
Model Manager ... COMFLELOGSUPPWING
Description This course provides training to the career C-130T Flight Engineer, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Communications
- Electrical Systems
- Engines and Related Systems
- Flight Controls
- NATOPS

Upon completion, the student will be able to perform as a C-130T Flight Engineer in a squadron environment.

Location Hercules Flight Training Center
Length 5 days
RFT date Currently available, scheduled through NAWC TSD
Skill identifier..... ◦ AD, AE, AM, or AME
◦ NEC 8252
TTE/TD..... C-130T Aircraft
Prerequisites ◦ Q-050-1500, Naval Aircrewman Candidate School
◦ Must complete requirements in COMNAVAIRESFOR Instruction 8252 series
◦ B-9E-1224, Naval Aviation Water Survival Program R-1
◦ Security Clearance - Secret

(2) USMC Pilot and Aircrew Training

Title	C-130 Fleet Replacement Pilot
CIN	NA
Model Manager ...	VMGRT-253
Description	This course provides training to the KC-130 Replacement Pilot, including: <ul style="list-style-type: none">◦ Aircraft Systems Operation◦ Flight Training◦ Crew Tactics◦ Crew Safety and Egression◦ Communications◦ Radio/Radar Navigation◦ Countermeasures◦ NATOPS Upon completion, the student will be able to perform as a KC-130 Pilot in a squadron environment.
Location	VMGRT-253, MCAS Cherry Point
Length	152 days
RFT date	Currently available
Skill identifier.....	Military Occupational Specialty (MOS) 7556 and 7557
TTE/TD.....	◦ KC-130 Weapon System Trainer (WST) ◦ KC-130 Operational Flight Trainer (OFT) ◦ KC-130 Team Tactics Trainer (TTT)
Prerequisites	◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ P-7C-0025, Basic Officer Leadership Course ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ E-2B-0308, Instrument Ground School ◦ Q-2D-0024, Tactical Navigation ◦ Security Clearance - Secret

Title **C-130 Fleet Replacement Navigator**
CIN NA
Model Manager ... VMGRT-253
Description This course provides training to the KC-130 Replacement Navigator, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Communications
- Radio/Radar Navigation
- Countermeasures
- NATOPS

Upon completion, the student will be able to perform as a KC-130 Navigator in a squadron environment.

Location VMGRT-253, MCAS Cherry Point
Length 166 days
RFT date Currently available
Skill identifier..... MOS 7372
TTE/TD..... ◦ KC-130 WST
◦ KC-130 TTT
Prerequisites ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape
◦ P-7C-0025, Basic Officer Leadership Course
◦ B-9E-1224, Naval Aviation Water Survival Program R-1
◦ Q-2D-0024, Tactical Navigation
◦ Security Clearance - Secret

Title **C-130 Fleet Replacement Flight Engineer**

CIN NA

Model Manager ... VMGRT-253

Description This course provides training to the KC-130 Flight Engineer, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Communications
- Electrical Systems
- Engines and Related Systems
- Flight Controls
- NATOPS

Upon completion, the student will be able to perform as a KC-130 Flight Engineer in a squadron environment.

Location VMGRT-253, MCAS Cherry Point

Length 243 days

RFT date Currently available

Skill identifier..... MOS 6242

TTE/TD..... ◦ KC-130 WST
◦ KC-130 OFT

Prerequisites ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape
◦ B-9E-1224, Naval Aviation Water Survival Program R-1
◦ Security Clearance - Secret

Title **C-130 Fleet Replacement Flight Mechanic**
CIN NA
Model Manager ... VMGRT-253
Description This course provides training to the KC-130 Replacement Flight Mechanic, including:
 ◦ Flight Training and Safety
 ◦ Aircraft Power Plant and Related Systems Operation
 ◦ Aircraft Flight Control Systems
 ◦ Aircraft Electrical Systems
 ◦ Communications and Navigation Systems
 ◦ NATOPS
 Upon completion, the student will be able to perform as a KC-130 Flight Mechanic in a squadron environment.
Location VMGRT-253, MCAS Cherry Point
Length 103 days
RFT date Currently available
Skill identifier..... MOS 6232
TTE/TD..... ◦ KC-130 Operational Flight Trainer
 ◦ KC-130 Team Tactics Trainer (TTT)
Prerequisite..... ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape
 ◦ B-9E-1224, Naval Aviation Water Survival Program R-1
 ◦ Security Clearance - Secret

Title **C-130 Fleet Replacement Loadmaster**
CIN NA
Model Manager ... VMGRT-253
Description This course provides training to the KC-130 Replacement Loadmaster, including:
 ◦ Aircraft Systems Operation
 ◦ Flight Training and Safety
 ◦ Weight and Balance Procedures
 ◦ NATOPS
 Upon completion, the student will be able to perform as a KC-130 Loadmaster in a squadron environment.
Location VMGRT-253, MCAS Cherry Point

Length 166 days
 RFT date Currently available
 Skill identifier..... MOS 7382
 TTE/TD..... KC-130 Aircraft
 Prerequisites ° E-2D-0032, Survival, Evasion, Resistance, and Escape
 ° B-9E-1224, Naval Aviation Water Survival Program R-1
 ° Security Clearance - Secret

All current organizational level maintenance courses are in the process of integrating Computer-Based Training (CBT) with its basic elements of Computer-Managed Instruction (CMI), Computer-Aided Instruction (CAI), Interactive Courseware (ICW), and Aviation Maintenance Training Continuum System (AMTCS) Electronic Modules into their curricula for classroom presentation and management. The C-130 maintenance training courses will be Ready For Training (RFT) in FY04.

(3) Organizational Maintenance Training

Title KC-130 Communications/Navigation Systems Technician
 CIN M-102-0451
 Model Manager ... NAMTRAGRU DET New Bern
 Description This course provides training to the Aviation Electronics Technician, including:
 ° Communications System Operations
 ° Navigation System Operations
 ° Defensive Electronic Countermeasures System Operations
 ° PM and CM Procedures
 ° Component Location and Characteristics
 ° Basic Test and Servicing Requirements
 ° Safety and Publications
 Upon completion, the student will be able to perform as a KC-130 Communications/Navigation Systems Technician in a squadron environment under direct supervision.
 Location NAMTRA MARUNIT, MCAS Cherry Point
 Length 64 days
 RFT date Currently available

Skill identifier..... ° AT 8318 (E-3 through E-7)
 ° MOS 6316 (E-3 through E-7)

TTE/TD..... KC-130 Aircraft communication and navigation systems

Prerequisite..... C-100-2018, Avionics Technician O Level Class A1

Title KC-130 Aircraft Mechanic

CIN M-601-0412

Model Manager ... NAMTRAGRU DET New Bern

Description This course provides training to the Aircraft Mechanic, including:

- ° Power Plant System Operations
- ° Electrical System Operations
- ° PM and CM Maintenance Procedures
- ° Component Location and Characteristics
- ° Basic Test and Servicing Requirements
- ° Safety and Publications

Upon completion, the student will be able to perform as a KC-130 Aircraft Mechanic in a squadron environment under direct supervision.

Location NAMTRA MARUNIT, MCAS Cherry Point

Length 80 days

RFT date Currently available

Skill identifiers ° AD 8318 (E-3 through E-7)
 ° MOS 6216 (E-3 through E-7)

TTE/TD..... KC-130 Aircraft power plant and related systems

Prerequisite..... C-601-2013, Aviation Machinist's Mate Turboprop Aircraft Fundamentals Strand Class A1

Title **KC-130 Electrical Systems Technician**

CIN M-602-0455

Model Manager ... NAMTRAGRU DET New Bern

Description This course provides training to the Aviation Electrician's Mate, including:

- Electrical and Engine System Operations
- Fuel, Landing Gear, and Flight Control Systems Operations
- PM and CM Maintenance Procedures
- Component Location and Characteristics
- Basic Test and Servicing Requirements
- Safety and Publications

Upon completion, the student will be able to perform as a KC-130 Electrical Systems Technician in a squadron environment under direct supervision.

Location NAMTRA MARUNIT, MCAS Cherry Point

Length 68 days

RFT date Currently available

Skill identifier..... ◦ AE 8318 (E-3 through E-7)
◦ MOS 6336 (E-3 through E-7)

TTE/TD..... KC-130 Aircraft electrical components

Prerequisite..... C-602-2039, Aviation Electrician's Mate Strand Class A1

Title **KC-130 Aircraft Pneumatic System Organizational Maintenance**

CIN M-602-0462

Model Manager ... NAMTRAGRU DET New Bern

Description This course provides training to the Aviation Structural Mechanic, including:

- Basic Pneumatic and Airframe System Operations
- PM and CM Maintenance Procedures
- Component Location and Characteristics
- Basic Test and Servicing Requirements
- Safety and Publications

Upon completion, the student will be able to perform as a KC-130 Aircraft Pneumatic System Mechanic in a squadron environment under direct supervision.

Location NAMTRA MARUNIT, MCAS Cherry Point

Length 58 days

RFT date Currently available

Skill identifier.....

- AME 8318 (E-3 through E-7)
- MOS 6286 (E-3 through E-7)

TTE/TD..... KC-130 Aircraft pneumatic systems

Prerequisite..... C-602-2033, Aviation Structural Mechanic (Safety Equipment) Common Core Class A1

Title **KC-130 Aircraft Airframe Mechanic**

CIN M-602-0486

Model Manager ... NAMTRAGRU DET New Bern

Description This course provides training to the Aviation Structural Mechanic, including:

- Basic Airframe and Flight Control Systems Operations
- In-flight Refueling System Operations
- Main and Nose Gear Systems Operations
- PM and CM Maintenance Procedures
- Component Location and Characteristics
- Basic Test and Servicing Requirements
- Safety and Publications

Upon completion, the student will be able to perform as a KC-130 Airframe Mechanic in a squadron environment under direct supervision.

Location NAMTRA MARUNIT, MCAS Cherry Point

Length 71 days

RFT date Currently available

Skill identifiers ◦ AM 8318 (E-3 through E-7)
◦ MOS 6256 (E-3 through E-7)

TTE/TD..... KC-130 Aircraft airframes components

Prerequisite..... C-603-0176, Aviation Structural Mechanic Intermediate Level Strand Class A1

(4) Intermediate Maintenance Training

Title	Aircraft Communications Equipment Intermediate Maintenance
CIN	M-102-6412
Model Manager ...	NAMTRAGRU DET Cherry Point
Description	<p>This course provides training to the Aircraft Communications Equipment Technician, including:</p> <ul style="list-style-type: none">◦ Aircraft Communications Equipment Operation, Testing, and Maintenance Procedures◦ Aircraft Communications Equipment Troubleshooting Procedures◦ Safety and Publications <p>Upon completion, the student will be able to perform as an Aircraft Communications Equipment Intermediate Maintenance Technician in a shop environment under limited supervision.</p>
Location	NAMTRA MARUNIT, MCAS Cherry Point
Length	72 days
RFT date	Currently available
Skill identifier.....	MOS 6412 (E-3 through E-5)
TTE/TD.....	Aircraft Communications Equipment (AN/ARC-182(V), AN/ARC-94(V), AN/ARC-159(V) is used as TTE.
Prerequisite.....	C-100-2017, Avionics Technician I Level Class A1

Title **Aircraft Navigation Equipment Intermediate Maintenance**

CIN M-102-6413

Model Manager ... NAMTRAU North Island

Description This course provides training to the Aircraft Navigation Equipment Technician, including:

- Aircraft Navigation Equipment Operation, Testing, and Maintenance Procedures
- Aircraft Navigation Equipment Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as an Aircraft Navigation Equipment Intermediate Maintenance Technician in a shop environment under limited supervision.

Location NAMTRA MARUNIT, MCAS Cherry Point

Length 65 days

RFT date Currently available

Skill identifier..... MOS 6413 (E-3 through E-5)

TTE/TD..... Aircraft Navigation Equipment (AN/APX-72(V), AN/ARN-118(V), AN/ARN-194(V)) is used as TTE.

Prerequisite..... C-100-2017, Avionics Technician I Level Class A1

Title **Aviation Basic Calibration Technician Pipeline**

CIN C-198-2012

Model Manager ... Navy Technical Training Center (NTTU) Keesler AFB

Description This course provides training to the Aviation Basic Calibration Technician, including:

- Aviation Basic Calibration Equipment Operation, Testing, and Maintenance Procedures
- Aviation Basic Calibration Equipment Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as an Aircraft Basic Calibration Technician in a shop environment under limited supervision.

Location Navy Technical Training Unit (NTTU) Keesler AFB
 Length 131 days
 RFT date Currently available
 Skill identifier..... MOS 6492 (E-3 through E-6)
 TTE/TD..... Aircraft electronics equipment is used as TTE.
 Prerequisite..... C-100-2017, Avionics Technician I Level Class A1

Title Precision Measurement Equipment Specialist USMC

CIN C-198-2014
 Model Manager ... Marine Corps Logistics Base (MCLB) Albany
 Description This course provides training to the Precision Measurement Equipment Specialist, including:
 ° Precision Measuring Equipment Operation, Testing, and Maintenance Procedures
 ° Precision Measuring Equipment Troubleshooting Procedures
 ° Safety and Publications
 Upon completion, the student will be able to perform as a Precision Measurement Equipment Technician in a shop environment under limited supervision.

Location MCLB Albany, Georgia
 Length 243 days
 RFT date Currently available
 Skill identifier..... MOS 6492 (E-3 through E-7)
 TTE/TD..... Precision Measuring Equipment is used as TTE.
 Prerequisite..... C-100-2017, Avionics Technician I Level Class A1

Title **Aircraft Power Plants Mechanic T56**
CIN M-601-3013
Model Manager ... NAMTRA MARUNIT Cherry Point
Description This course provides training to the T-56 Power Plants Mechanic, including:
 ◦ T56 Engine Operation, Testing, and Maintenance Procedures
 ◦ T56 Engine and Related Equipment Troubleshooting Procedures
 ◦ Safety and Publications
 Upon completion, the student will be able to perform as an Aircraft Power Plants Mechanic on the T56 Engine in a shop environment under limited supervision
Location NAMTRA MARUNIT, MCAS Cherry Point
Length 44 days
RFT date Currently available
Skill identifier..... MOS 6226 (E-3 through E-7)
TTE/TD..... The T56 Engine is used as TTE.
Prerequisite..... C-601-2013, Aviation Machinist's Mate Turboprop Aircraft Fundamentals Strand Class A1

Title **Aircrew Survival Equipmentman Intermediate Level Strand Class A1**
CIN C-602-2037
Model Manager ... Naval Air Technical Training Unit (NATTC) Pensacola
Description This course provides training to the Aircrew Survival Equipmentman, including:
 ◦ Aircrew Survival Equipment Operation, Testing, and Maintenance Procedures
 ◦ Aircrew Survival Equipment Troubleshooting Procedures
 ◦ Safety and Publications
 Upon completion, the student will be able to perform as an Aircrew Survival Equipmentman in a shop environment under limited supervision.
Location NATTC Pensacola, Florida

Length 38 days
 RFT date Currently available
 Skill identifier..... MOS 6048 (E-3 through E-7)
 TTE/TD..... Aircrew Survival Equipment is used as TTE.
 Prerequisite..... C-602-2035, Aircrew Survival Equipmentman Common
 Core Class A1

**Title F-18 Hydraulic Components Intermediate
 Maintenance**

CIN D/E-602-4007
 Model Manager ... NAMTRAGRU DET Lemoore
 Description This course provides training to the Hydraulic Components
 Mechanic, including:
 ° Hydraulic Components Operation, Testing, And
 Maintenance Procedures
 ° Hydraulic Components and Related Equipment
 Troubleshooting Procedures
 ° Safety and Publications
 Upon completion, the student will be able to perform as a
 Hydraulics Component Mechanic in a shop environment
 under limited supervision
 Locations..... ° MTU 1038 NAS Lemoore
 ° MTU 1039 NAS Oceana
 Length 54 days
 RFT date Currently available
 Skill identifier..... MOS 6062 (E-4 through E-6)
 TTE/TD..... Aircraft Hydraulic Components are used as TTE.
 Prerequisite..... D/E-602-4008, Hydraulic Components Intermediate
 Maintenance

Title **Fixed Wing Aircraft Electrical/Instrument/Automatic Flight Control System (AFCS) and ADC Equipment Intermediate Maintenance**

CIN M-602-6432

Model Manager ... NAMTRAGRU DET Cherry Point

Description This course provides training to the Fixed Wing Aircraft Electrical/Instrument/AFCS/ADC Equipment Technician, including:

- Electrical, Instrument, AFCS, and ADC Operation, Testing, and Maintenance Procedures
- Electrical, Instrument, AFCS, and ADC and Related Equipment Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as an AFCS and ADC Equipment Technician in a shop environment under limited supervision

Locations..... NAMTRA MARUNIT, MCAS Cherry Point

Length 44 days

RFT date Currently available

Skill identifier..... MOS 6432 (E-3 through E-7)

TTE/TD..... Aircraft instruments and AFCS and ADC equipment are used as TTE.

Prerequisite..... C-602-2039, Aviation Electrician's Mate Strand Class A1

Title **Support Equipment Electrical/Refrigeration Intermediate Maintenance**

CIN D/E-602-7032

Model Manager ... NAMTRAU Jacksonville

Description This course provides training to the Support Equipment Electrical/Refrigeration Mechanic, including:

- Electrical/Refrigeration Components Operation, Testing, and Maintenance Procedures
- Electrical/Refrigeration Components Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as a Support Equipment Electrical/Refrigeration Mechanic in a shop environment under limited supervision.

Locations..... ◦ MTU 1068 NAS Jacksonville
◦ MTU 1038 NAS Lemoore

Length 99 days

RFT date Currently available

Skill identifier..... MOS 6073 (E-4 through E-7)

TTE/TD..... Aircraft Electrical/Refrigeration Components are used as TTE.

Prerequisite..... C-602-2026, Aviation Support Equipment Technician Class A1

Title **Support Equipment Engine/Gas Turbine and Related Systems Intermediate Maintenance**

CIN D/E-602-7040

Model Manager ... NAMTRAU Jacksonville

Description This course provides training to the Support Equipment Engine/Gas Turbine Mechanic, including:

- Engine/Gas Turbine Operation, Testing, and Maintenance Procedures
- Engines and Gas Turbines and Related Equipment Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as a Support Equipment Engine/Gas Turbine Mechanic in a shop environment under limited supervision

Locations..... ◦ MTU 1068 NAS Jacksonville
◦ MTU 1067 NAS North Island

Length..... 107 days

RFT date Currently available

Skill identifier..... MOS 6072 (E-3 through E-7)

TTE/TD..... Support Equipment Engines, Gas Turbines, and related systems are used for TTE.

Prerequisite..... C-602-2026, Aviation Support Equipment Technician Class A1

Title **Naval Aircraft Non-Destructive Inspection Technician Class C1**

CIN C-603-3191

Model Manager ... NATTC Pensacola

Description This course provides training to the Non-Destructive Inspection (NDI) Technician, including:

- NDI Component Operation, Testing, and Maintenance Procedures
- NDI Components Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as a Naval Aircraft NDI Technician in a shop environment under limited supervision.

Location NATTC Pensacola

Length 102 days

RFT date Currently available

Skill identifier..... MOS 6033 (E-4 through E-8)

TTE/TD..... Aircraft components are used as TTE.

Prerequisite..... C-603-0176, Aviation Structural Mechanic Organizational Level Strand

Title **Airframes Intermediate Maintenance**

CIN D/E-603-4007

Model Manager ... NAMTRAU Oceana

Description This course provides training to the Airframes Intermediate Maintenance Mechanic, including:

- Airframes Components and Related Equipment Operation, Testing, and Maintenance Procedures
- Airframe Components and Related Equipment Troubleshooting Procedures
- Safety and Publications

Upon completion, the student will be able to perform as an Airframe Intermediate Maintenance Mechanic in a shop environment under limited supervision

Locations..... ° MTU 1039 NAS Oceana
 ° MTU 1038 NAS Lemoore

Length..... 30 days

RFT date Currently available

Skill identifier..... MOS 6092 (E-3 through E-7)

TTE/TD..... Aircraft airframe components are used for TTE.

Prerequisite..... C-603-0176, Aviation Structural Mechanic Organizational Level Strand

c. Student Profiles

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6033	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures/Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures/Hydraulics) Intermediate Level Strand Class A1
MOS 6048	<ul style="list-style-type: none"> ° C-602-2035, Aircrew Survival Equipment Common Core Class A1 ° C-602-2037, Aircrew Survival Equipment Intermediate Level Strand Class A1
MOS 6062	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures/Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures/Hydraulics) Intermediate Level Strand Class A1
MOS 6072	<ul style="list-style-type: none"> ° C-602-2026, Aviation Support equipment Technician Class A1
MOS 6073	<ul style="list-style-type: none"> ° C-602-2026, Aviation Support equipment Technician Class A1
MOS 6092	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures/Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures/Hydraulics) Intermediate Level Strand Class A1
MOS 6216	<ul style="list-style-type: none"> ° C-601-2011, Aviation Machinist’s Mate Common Core Class A1 ° C-601-2013, Aviation Machinist’s Mate Turboprop Fundamentals Strand Class A1
MOS 6226	<ul style="list-style-type: none"> ° C-601-2011, Aviation Machinist’s Mate Common Core Class A1 ° C-601-2013, Aviation Machinist’s Mate Turboprop Fundamentals Strand Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6232	<ul style="list-style-type: none"> ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Security Clearance - Secret
MOS 6242	<ul style="list-style-type: none"> ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Security Clearance - Secret
MOS 6256	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures/Hydraulics) Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures/Hydraulics) Intermediate Level Strand Class A1
MOS 6286	<ul style="list-style-type: none"> ◦ C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ◦ C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1
MOS 6316	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1
MOS 6336	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate Strand Class A1
MOS 6412	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1
MOS 6413	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1
MOS 6432	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate Strand Class A1
MOS 6483	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1
MOS 6492	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2017, Avionics Technician I Level Class A1
MOS 7372	<ul style="list-style-type: none"> ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ P-7C-0025, Basic Officer Leadership Course ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Q-2D-0024, Tactical Navigation ◦ Security Clearance - Secret

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 7382	<ul style="list-style-type: none"> ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Security Clearance - Secret
MOS 7556, 7557	<ul style="list-style-type: none"> ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape ◦ P-7C-0025, Basic Officer Leadership Course ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ E-2B-0308, Instrument Ground School ◦ Q-2D-0024, Tactical Navigation ◦ Security Clearance - Secret
1311	<ul style="list-style-type: none"> ◦ Q-050-1500, Naval Aircrewman Candidate School ◦ Must complete requirements in COMNAVAIRESFOR Instruction 8252 Series ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Security Clearance - Secret
AD, AF 8318	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2013, Aviation Machinist's Mate Turboprop Fundamentals Strand Class A1
AE 8318	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate Strand Class A1
AM, AF 8318	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structures/Hydraulics) Class A1 ◦ C-603-0176, Aviation Structural Mechanic (Structures/Hydraulics) Intermediate Level Strand Class A1
AME 8318	<ul style="list-style-type: none"> ◦ C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ◦ C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1
APO 8252	<ul style="list-style-type: none"> ◦ Q-050-1500, Naval Aircrewman Candidate School ◦ Must complete requirements in COMNAVAIRESFOR Instruction 8252 series ◦ B-9E-1224, Naval Aviation Water Survival Program R-1 ◦ Security Clearance - Secret
AT, AV 8318	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1

d. Training Pipelines. All training pipelines required for the KC-130F/J/R/T, C-130T, and NC-130H are currently in place.

I. ONBOARD (IN-SERVICE) TRAINING

1. Proficiency or Other Training Organic to the New Development. USN Reserve aircrews receive training through a commercial contract administered by Naval Air Warfare Center Training Systems Division, Orlando, Florida, or at existing military facilities. Reserve Pilot and Flight Engineer training is conducted by Hercules Flight Training Center, Marietta, Georgia. Reserve enlisted maintenance personnel are trained at a variety of NAMTRAUs and NAMTRAGRU DETs using existing facilities and courses. The Commander Fleet Logistic Support Wing, Fort Worth, Texas, coordinates VR training requirements.

USMC aircrews receive training at their respective squadrons year round. USMC maintenance personnel receive proficiency training through On-The-Job Training (OJT).

a. Maintenance Training Improvement Program. NA

b. Aviation Maintenance Training Continuum System. The Aviation Maintenance Training Continuum System (AMTCS) will provide career path training to the Sailor or Marine from their initial service entry to the end of their military career. AMTCS concepts will provide an integrated system that will satisfy the training and administrative requirements of both the individual and the organization. The benefits will be manifested in the increased effectiveness of the technicians and the increased efficiencies of the management of the training business process. Where appropriate, capitalizing on technological advances and integrating systems and processes can provide the right amount of training at the right time, thus meeting the CNO's mandated "just-in-time" training approach.

Technology investments enable the development of several state-of-the-art training and administrative tools: Interactive Multimedia Instruction (IMI) for the technicians in the Fleet in the form of ICW with Computer-Managed Instruction (CMI) and Computer-Aided Instruction (CAI) for the schoolhouse.

Included in the AMTCS development effort is the Aviation Maintenance Training Continuum System - Software Module, which provides testing [Test and Evaluation], recording [Electronic Certification Qualification Records], and a Feedback system. The core functionality of these AMTCS tools are based and designed around the actual maintenance-related tasks the technicians perform, and the tasks are stored and maintained in a Master Task List data bank. These tools are procured and fielded with appropriate Commercial Off-The-Shelf (COTS) hardware and software, i.e., Fleet Training Devices - Laptops, PCs, Electronic Classrooms, Learning Resource Centers (LRC), operating software, and network software and hardware.

Upon receipt of direction from OPNAV (N789H), AMTCS concepts are to be implemented and the new tools integrated into the daily training environment of all participating aviation activities and supporting elements. AMTCS will serve as the standard training system for

aviation maintenance training within the Navy and Marine Corps, and is planned to supersede the existing Maintenance Training Improvement Program (MTIP) and Maintenance Training Management and Evaluation Program (MATMEP) programs.

AMTCS for the C-130, KC-130, and NC-130 is currently scheduled for FY02. LMAS has been contracted to provide CBT for the KC-130J.

2. Personnel Qualification Standards. NA

3. Other Onboard or In-Service Training Packages. Marine Corps onboard training is based on the current series of MCO P4790.12, Individual Training Standards System and Maintenance Training Management and Evaluation Program (MATMEP). This program is designed to meet Marine Corps, as well as Navy OPNAVINST 4790.2 series, maintenance training requirements. It is a performance-based, standardized, level-progressive, documentable, training management and evaluation program. It identifies and prioritizes task inventories by MOS through a front-end analysis process that identifies task, skill, and knowledge requirements of each MOS. MTIP questions coupled to MATMEP tasks will help identify training deficiencies that can be enhanced with refresher training. (MATMEP is planned to be replaced by AMTCS in FY02.)

C-130T Flight Attendants are trained in the VR using the following self-paced training syllabus:

Title	C-130 Flight Attendant
CIN	R-050-8289
Model Manager ...	COMFLELOGSUPPWING
Description	This course provides training to the prospective Flight Attendant, including: <ul style="list-style-type: none"> ° In-flight Duties ° Safety Procedures and Equipment ° Passenger Handling Requirements ° Federal Regulations for Passenger Transport ° Military Regulations for Passenger Transport ° Aircraft Equipment ° NATOPS <p>Upon completion, the student will be able to perform as a C-130 Flight Attendant in a VR squadron environment under limited supervision.</p>
Location	At each VR squadron
Length	As needed to complete requirements; three to 18 months
RFT date	Currently available

Skill identifier.....	° Various ratings ° NEC 8289
TTE/TD.....	NA
Prerequisite.....	° Q-050-1500, Naval Aircrewman Candidate School ° Applicable source rating A1 or equivalent

J. LOGISTICS SUPPORT

1. Manufacturer and Contract Numbers

a. KC-130F/R/T. The KC-130F/R/T Aircraft were purchased for the USMC through an Air Force contract.

b. KC-130J. The KC-130J Aircraft was purchased for the USMC through ECP 2209 to the USAF C-130J contract with LMAS.

c. C-130T. The C-130T Aircraft was purchased for the Naval Reserve VR activities through an Air Force contract.

d. NC-130H. The NC-130H was originally purchased by the Coast Guard using an Air Force contract. The Navy received the aircraft in 1987.

2. Program Documentation

a. KC-130F/J/R/T. All documentation for the KC-130F/J/R/T Aircraft is currently available. As new systems are added to the KC-130F/J/R/T Aircraft, a system User Logistics Support Summary is prepared on an individual system basis.

b. C-130T. C-130T Support Site Activation Plans were prepared in 1991 for the stand-up of VR-54 and in 1994 for VR-53, VR-55, and VR-62. As new systems are added to the C-130T Aircraft, a system User Logistics Support Summary is prepared on an individual system basis.

c. NC-130H. As new systems are added to the NC-130H Aircraft, a system User Logistics Support Summary is prepared on an individual system basis.

3. Technical Data Plan

a. KC-130F/J/R/T. Technical publications to support the KC-130F/J/R/T Aircraft are in place. The technical publications are updated through the Technical Publication Deficiency Reporting System. Updates take the form of complete manual rewrites, page changes, or Interim Rapid Action Changes. New technical publications for the KC-130J are in the review process and will be included in updates to this NTSP.

b. C-130T. Technical publications to support the C-130T Aircraft are in place at the Reserve VRs. The technical publications are updated through the Technical Publication Deficiency Reporting System. Updates take the form of Interim Rapid Action Changes, page changes, or complete manual revision.

c. NC-130H. Coast Guard, Air Force, and Navy publications are currently being integrated into an NC-130H set of manuals.

4. Test Sets, Tools, and Test Equipment

a. KC-130F/J/R/T. All required test sets, tools, and test equipment are available for the KC-130F/J/R/T.

b. C-130T. The Transponder Test Set, AN/APM-424(V)2; Wire System Tool Set, 3202AS100; Electrical Connector Maintenance Kit, M83507/14-01; and Hydraulic Head Crimping Tool, MS25441-1 are in short supply and are currently not onboard at VMGRT-253 for support of training tracks M-102-0451 and M-602-0455. However, they are on station at MCAS Cherry Point and are loaned on an "as needed" basis for training purposes.

c. NC-130H. All required test sets, tools, and test equipment are available for the NC-130H.

5. Repair Parts

a. KC-130F/R/T. Spare and repair parts needed for support of the KC-130F/R/T Aircraft are obtained through normal Naval Inventory Control Point supply channels. The KC-130F/R/T Aircraft have achieved their Material Support Date (MSD) and Navy Support Date (NSD).

b. KC-130J. Supply support for the KC-130J Aircraft will be provided by Naval Inventory Control Point supply channels for common KC-130 parts. Unique KC-130J parts are supplied by LMAS under a logistics support contract.

c. C-130T. Spare and repair parts needed for support of the C-130T Aircraft are obtained through normal Naval Inventory Control Point supply channels. The C-130T Aircraft achieved MSD in FY93 and NSD in FY94.

d. NC-130H. Spare and repair parts needed for support of the NC-130H Aircraft are obtained through normal Naval Inventory Control Point supply channels. The NC-130HT Aircraft has achieved MSD and NSD.

6. Human Systems Integration. NA

K. SCHEDULES

1. Installation and Delivery Schedules

a. **KC-130F.** KC-130F aircraft totals vary by year as listed below:

KC-130F DELIVERY SCHEDULE

ACTIVITY	FY02	FY03	FY04	FY05	FY06
VMGR-252, MCAS Cherry Point	3	0	0	0	0
VMGR-152, MCAS Futenma	5	5	5	5	5
VMGR-352, MCAS Miramar	7	7	7	7	6
NAS Patuxent River	1	1	1	1	1
VMGRT-253, MCAS Cherry Point	6	5	4	4	4

b. **KC-130J.** Currently, there are eleven KC-130Js at VMGRT-253 and VMGR-252, MCAS Cherry Point.

KC-130J DELIVERY SCHEDULE

ACTIVITY	FY02	FY03	FY04	FY05	FY06
VMGR-252, MCAS Cherry Point	9	12	12	12	12
VMGR-352, MCAS Miramar	0	0	0	1	4
VMGRT-253, MCAS Cherry Point	2	3	4	4	4

c. **KC-130R.** Currently, there are twelve KC-130Rs.

KC-130R DELIVERY SCHEDULE

ACTIVITY	FY02	FY03	FY04	FY05	FY06
VMGR-152, MCAS Futenma	7	7	7	7	7
VMGR-352, MCAS Miramar	5	5	5	5	5

d. **KC-130T.** Currently there are twenty-four KC-130Ts.

KC-130T DELIVERY SCHEDULE

ACTIVITY	FY02	FY03	FY04	FY05	FY06
VMGR-234, NAS Fort Worth	12	12	12	12	12
VMGR-452, Stewart AFB	12	12	12	12	12

e. **C-130T.** Delivery of the C-130T Aircraft to the Reserve VRs has been completed. C-130T Aircraft deliveries began in FY91 and were completed in FY97. Twelve C-130Ts were delivered.

C-130T DELIVERY SCHEDULE

ACTIVITY	FY02	FY03	FY04	FY05	FY06
VMGR-252, MCAS Cherry Point	4	4	4	4	4
VMGR-152, MCAS Futenma	4	4	4	4	4
VMGR-352, MCAS Miramar	4	4	4	4	4

f. **NC-130H.** Currently there are two NC-130H for Special Projects at Naval Force Aircraft Test Squadron, Patuxent River.

2. Ready For Operational Use Schedule. All KC-130, C-130, and NC-130 Aircraft are Ready For Operational Use upon receipt and completion of acceptance inspection.

3. Time Required to Install at Operational Sites. NA

4. Foreign Military Sales and Other Source Delivery Schedule. For information on C-130 Model Aircraft Foreign Military Sales refer to PMA207.

5. Training Device and Technical Training Equipment Delivery Schedule. For information on Training Devices (TD) and Technical Training Equipment (TTE) refer to elements IV.A.1 and IV.A.2 of this document.

L. GOVERNMENT-FURNISHED EQUIPMENT AND CONTRACTOR-FURNISHED EQUIPMENT TRAINING REQUIREMENTS. NA

M. RELATED NTSPs AND OTHER APPLICABLE DOCUMENTS

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
USMC KC-130J Advanced Tanker NTSP	NA	PMA207	Initial Oct 98
C-130T Logistics Support Aircraft NTSP	R-50-9011B/A	PMA207	Approved Apr 99
C-130 User Logistics Support Plan	NA	PMA207	Approved Feb 96
C-130T Support Site Activation Plan	NA	PMA207	Approved Jul 91
Aviation Maintenance Training Continuum System "Technology Infusion Initiative" NTSP	A-50-9907/D	PMA205	Draft Mar 01

PART II - BILLET AND PERSONNEL REQUIREMENTS

The following elements are not affected by the C-130 Aircraft and, therefore, are not included in Part II of this NTSP:

II.A. Billet Requirements

II.A.2.a. Operational and Fleet Support Activity Deactivation Schedule

PART II - BILLET AND PERSONNEL REQUIREMENTS

II.A. BILLET REQUIREMENTS

II.A.1.a. OPERATIONAL AND FLEET SUPPORT ACTIVITY ACTIVATION SCHEDULE

SOURCE: TFMMS, Table of Manpower Requirements

DATE: July 2001

ACTIVITY, UIC	PFYs	CFY02	FY03	FY04	FY05	FY06
OPERATIONAL ACTIVITIES - NAVY						
VR-53 NAF Washington	55617	1	0	0	0	0
VR-54 NAS New Orleans	52895	1	0	0	0	0
VR-62 South Weymouth	09324	1	0	0	0	0
VR-55 Moffett Federal Airfield	53855	1	0	0	0	0
TOTAL:		4	0	0	0	0
OPERATIONAL ACTIVITIES - USMC						
VMGR 252 MCAS Cherry Point (Headquarters)	09387	1	0	0	0	0
VMGR 252 MCAS Cherry Point (Two Dets)	09387	1	0	0	0	0
VMGRT 253 MCAS Cherry Point	55251	1	0	0	0	0
VMGR 152 MCAS Futenma (Headquarters)	09443	1	0	0	0	0
VMGR 152 MCAS Futenma (Two Dets)	09443	1	0	0	0	0
VMGR 234 JRB Fort Worth (Reserve)	08344	1	0	0	0	0
VMGR 352 MCAS Miramar (Headquarters)	09182	1	0	0	0	0
VMGR 352 MCAS Miramar (Two Dets)	09182	1	0	0	0	0
VMGR 452 Stewart AFB New York (Reserve)	48694	1	0	0	0	0
TOTAL:		9	0	0	0	0
FLEET SUPPORT ACTIVITIES - NAVY						
Naval Air Warfare Center Aircraft Division Pax	47608	1	0	0	0	0
Naval Force Aircraft Test Squadron Pax	39785	1	0	0	0	0
TOTAL:		2	0	0	0	0

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
OPERATIONAL ACTIVITIES - NAVY					
VR-53 NAF Washington, 55617					
TAR	12	0	1311		
	1	0	1520		
	0	1	ADC	8318	
	0	2	AD1	8318	
	0	1	AD2	6418	
	0	2	AD2	8318	
	0	1	AD3	6418	
	0	4	AD3	8318	
	0	4	ADAN	8318	
	0	1	AEC	8318	
	0	2	AE1	8318	
	0	1	AE2	7175	7105
	0	2	AE2	8318	
	0	3	AE3	8318	
	0	1	AEAN	8318	
	0	1	AK1		
	0	1	AK2		9590
	0	1	AK3		
	0	4	AM1	8318	
	0	5	AM2	8318	
	0	1	AM3	7212	
	0	3	AM3	8318	
	0	3	AMAN	8318	
	0	1	AME1	8318	
	0	1	AME2	8318	
	0	1	AMEAN	8318	
	0	2	APOCS		
	0	5	APOC		
	0	1	APOC	8220	
	0	1	APOC	8252	
	0	2	APO1		
	0	4	APO1	8220	
	0	5	APO1	8252	
	0	3	APO2		
	0	4	APO2	8220	
	0	9	APO2	8252	
	0	6	APO3	8220	
	0	1	AS2		
	0	2	AT1	8318	
	0	1	AT2	6611	6613
	0	2	AT2	8318	
	0	2	AT3	8318	
	0	1	ATAN	6609	
	0	1	ATAN	8318	
	0	1	AZ1		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
TAR	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZAN		
	0	1	DK2		
	0	1	DK3		
	0	1	HM2	8406	
	0	1	IT3	2735	
	0	1	MSSN		
	0	1	NC1		
	0	1	PN1		9588
	0	1	PN2		
	0	3	PN3		
	0	1	PNSN		
	0	1	POCM		9580
	0	1	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	YNC		
	0	1	YN2		
	0	1	YNSN		
	0	9	AN		
SELRES	24	0	1311		
	1	0	2102		
	1	0	6380		
	1	0	7380		
	0	2	AD1	8318	
	0	3	AD2	8318	
	0	2	AD3	8318	
	0	1	ADAN	6418	
	0	4	ADAN	8318	
	0	1	AE3	7175	
	0	3	AEAN	8318	
	0	2	AK2		
	0	1	AKAN		
	0	1	AMC	8318	
	0	1	AM1	8318	9595
	0	1	AM3	7232	
	0	4	AM3	8318	
	0	1	AMAN		
	0	7	AMAN	8318	
	0	1	AME3	8318	
	0	1	AMEAN	8318	
	0	1	APOCM	8300	
	0	2	APOCS		
	0	1	APOCS	8252	
	0	1	APOC	8220	
	0	1	APOC	8289	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SELRES	0	1	APO1		
	0	2	APO1	8252	
	0	4	APO1	8289	
	0	1	APO1		9595
	0	4	APO2	8220	
	0	6	APO2	8252	
	0	7	APO2	8289	
	0	1	APO3		
	0	4	APO3	8220	
	0	7	APO3	8289	
	0	1	AT3	6612	6605
	0	1	AT3	8318	
	0	3	ATAN	8318	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2		
	0	2	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	PN2		
	0	1	PN3		
	0	1	PNSN		
	0	3	PO2		
	0	1	PO3		
	0	1	PR3		
	0	3	PRAN		
	0	2	YN3		
	0	1	YNSN		
	0	17	AN		
	0	5	AN	8289	
ACTIVITY TOTAL:	40	260			
VR-54 NAS New Orleans, 52895					
TAR	12	0	1311		
	1	0	1520		
	0	1	ADC	8318	
	0	2	AD1	8318	
	0	1	AD2	6418	
	0	2	AD2	8318	
	0	1	AD3	6418	
	0	4	AD3	8318	
	0	4	ADAN	8318	
	0	1	AEC	8318	
	0	2	AE1	8318	
	0	1	AE2	7175	7105
	0	2	AE2	8318	
	0	3	AE3	8318	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
TAR	0	1	AEAN	8318	
	0	1	AK1		
	0	1	AK2		9590
	0	1	AK3		
	0	4	AM1	8318	
	0	5	AM2	8318	
	0	1	AM3	7212	
	0	3	AM3	8318	
	0	3	AMAN	8318	
	0	1	AME1	8318	
	0	1	AME2	8318	
	0	1	AMEAN	8318	
	0	2	APOCS		
	0	5	APOC		
	0	1	APOC	8220	
	0	1	APOC	8252	
	0	2	APO1		
	0	4	APO1	8220	
	0	5	APO1	8252	
	0	3	APO2		
	0	4	APO2	8220	
	0	9	APO2	8252	
	0	6	APO3	8220	
	0	1	AS2		
	0	2	AT1	8318	
	0	1	AT2	6611	6613
	0	2	AT2	8318	
	0	2	AT3	8318	
	0	1	ATAN	6609	
	0	1	ATAN	8318	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZAN		
	0	1	DK2		
	0	1	DK3		
	0	1	HM2	8406	
	0	1	IT3	2735	
	0	1	MSSN		
	0	1	NC1		
	0	1	PN1		9588
	0	1	PN2		
	0	3	PN3		
0	1	PNSN			
0	1	POCM		9580	
0	1	PO2			
0	1	PR1			
0	1	PR2			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
TAR	0	1	YNC		
	0	1	YN2		
	0	1	YNSN		
	0	9	AN		
SELRES	24	0	1311		
	1	0	2102		
	1	0	6380		
	1	0	7380		
	0	2	AD1	8318	
	0	3	AD2	8318	
	0	2	AD3	8318	
	0	1	ADAN	6418	
	0	4	ADAN	8318	
	0	1	AE3	7175	
	0	3	AEAN	8318	
	0	2	AK2		
	0	1	AKAN		
	0	1	AMC	8318	
	0	1	AM1	8318	9595
	0	1	AM3	7232	
	0	4	AM3	8318	
	0	1	AMAN		
	0	7	AMAN	8318	
	0	1	AME3	8318	
	0	1	AMEAN	8318	
	0	1	APOCM	8300	
	0	2	APOCS		
	0	1	APOCS	8252	
	0	1	APOC	8220	
	0	1	APOC	8289	
	0	1	APO1		
	0	2	APO1	8252	
	0	4	APO1	8289	
	0	1	APO1		9595
	0	4	APO2	8220	
	0	6	APO2	8252	
	0	7	APO2	8289	
	0	1	APO3		
	0	4	APO3	8220	
	0	7	APO3	8289	
	0	1	AT3	6612	6605
	0	1	AT3	8318	
	0	3	ATAN	8318	
	0	1	AZ3		
0	1	AZAN			
0	1	DK2			
0	2	MS2			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SELRES	0	1	MS3		
	0	2	MSSN		
	0	1	PN2		
	0	1	PN3		
	0	1	PNSN		
	0	3	PO2		
	0	1	PO3		
	0	1	PR3		
	0	3	PRAN		
	0	2	YN3		
	0	1	YNSN		
	0	17	AN		
	0	5	AN	8289	
	ACTIVITY TOTAL:	40	260		
VR-62 South Weymouth, 09324					
TAR	12	0	1311		
	1	0	1520		
	0	1	ADC	8318	
	0	2	AD1	8318	
	0	1	AD2	6418	
	0	2	AD2	8318	
	0	1	AD3	6418	
	0	4	AD3	8318	
	0	4	ADAN	8318	
	0	1	AEC	8318	
	0	2	AE1	8318	
	0	1	AE2	7175	7105
	0	2	AE2	8318	
	0	3	AE3	8318	
	0	1	AEAN	8318	
	0	1	AK1		
	0	1	AK2		9590
	0	1	AK3		
	0	4	AM1	8318	
	0	5	AM2	8318	
	0	1	AM3	7212	
	0	3	AM3	8318	
	0	3	AMAN	8318	
	0	1	AME1	8318	
	0	1	AME2	8318	
	0	1	AMEAN	8318	
	0	2	APOCS		
	0	5	APOC		
	0	1	APOC	8220	
	0	1	APOC	8252	
	0	2	APO1		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
TAR	0	4	APO1	8220	
	0	5	APO1	8252	
	0	3	APO2		
	0	4	APO2	8220	
	0	9	APO2	8252	
	0	6	APO3	8220	
	0	1	AS2		
	0	2	AT1	8318	
	0	1	AT2	6611	6613
	0	2	AT2	8318	
	0	2	AT3	8318	
	0	1	ATAN	6609	
	0	1	ATAN	8318	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	
	0	1	AZAN		
	0	1	DK2		
	0	1	DK3		
	0	1	HM2	8406	
	0	1	IT3	2735	
	0	1	MSSN		
	0	1	NC1		
	0	1	PN1		9588
	0	1	PN2		
	0	3	PN3		
	0	1	PNSN		
	0	1	POCM		9580
	0	1	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	YNC		
	0	1	YN2		
0	1	YNSN			
0	9	AN			
SELRES	24	0	1311		
	1	0	2102		
	1	0	6380		
	1	0	7380		
	0	2	AD1	8318	
	0	3	AD2	8318	
	0	2	AD3	8318	
	0	1	ADAN	6418	
	0	4	ADAN	8318	
	0	1	AE3	7175	
	0	3	AEAN	8318	
	0	2	AK2		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SELRES	0	1	AKAN		
	0	1	AMC	8318	
	0	1	AM1	8318	9595
	0	1	AM3	7232	
	0	4	AM3	8318	
	0	1	AMAN		
	0	7	AMAN	8318	
	0	1	AME3	8318	
	0	1	AMEAN	8318	
	0	1	APOCM	8300	
	0	2	APOCS		
	0	1	APOCS	8252	
	0	1	APOC	8220	
	0	1	APOC	8289	
	0	1	APO1		
	0	2	APO1	8252	
	0	4	APO1	8289	
	0	1	APO1		9595
	0	4	APO2	8220	
	0	6	APO2	8252	
	0	7	APO2	8289	
	0	1	APO3		
	0	4	APO3	8220	
	0	7	APO3	8289	
	0	1	AT3	6612	6605
	0	1	AT3	8318	
	0	3	ATAN	8318	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2		
	0	2	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	PN2		
	0	1	PN3		
	0	1	PNSN		
	0	3	PO2		
	0	1	PO3		
	0	1	PR3		
	0	3	PRAN		
0	2	YN3			
0	1	YNSN			
0	17	AN			
0	5	AN	8289		
ACTIVITY TOTAL:	40	260			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VR-55 Moffett Federal Airfield, 53855					
TAR	12	0	1311		
	1	0	1520		
	0	1	ADC	8318	
	0	2	AD1	8318	
	0	1	AD2	6418	
	0	2	AD2	8318	
	0	1	AD3	6418	
	0	4	AD3	8318	
	0	4	ADAN	8318	
	0	1	AEC	8318	
	0	2	AE1	8318	
	0	1	AE2	7175	7105
	0	2	AE2	8318	
	0	3	AE3	8318	
	0	1	AEAN	8318	
	0	1	AK1		
	0	1	AK2		9590
	0	1	AK3		
	0	4	AM1	8318	
	0	5	AM2	8318	
	0	1	AM3	7212	
	0	3	AM3	8318	
	0	3	AMAN	8318	
	0	1	AME1	8318	
	0	1	AME2	8318	
	0	1	AMEAN	8318	
	0	2	APOCS		
	0	5	APOC		
	0	1	APOC	8220	
	0	1	APOC	8252	
	0	2	APO1		
	0	4	APO1	8220	
	0	5	APO1	8252	
	0	3	APO2		
	0	4	APO2	8220	
	0	9	APO2	8252	
	0	6	APO3	8220	
	0	1	AS2		
	0	2	AT1	8318	
	0	1	AT2	6611	6613
	0	2	AT2	8318	
	0	2	AT3	8318	
	0	1	ATAN	6609	
	0	1	ATAN	8318	
	0	1	AZ1		
	0	2	AZ2		
	0	1	AZ2	6315	

0 1 AZAN

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
TAR	0	1	DK2		
	0	1	DK3		
	0	1	HM2	8406	
	0	1	IT3	2735	
	0	1	MSSN		
	0	1	NC1		
	0	1	PN1		9588
	0	1	PN2		
	0	3	PN3		
	0	1	PNSN		
	0	1	POCM		9580
	0	1	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	YNC		
	0	1	YN2		
	0	1	YNSN		
	0	9	AN		
SELRES	24	0	1311		
	1	0	2102		
	1	0	6380		
	1	0	7380		
	0	2	AD1	8318	
	0	3	AD2	8318	
	0	2	AD3	8318	
	0	1	ADAN	6418	
	0	4	ADAN	8318	
	0	1	AE3	7175	
	0	3	AEAN	8318	
	0	2	AK2		
	0	1	AKAN		
	0	1	AMC	8318	
	0	1	AM1	8318	9595
	0	1	AM3	7232	
	0	4	AM3	8318	
	0	1	AMAN		
	0	7	AMAN	8318	
	0	1	AME3	8318	
	0	1	AMEAN	8318	
	0	1	APOCM	8300	
	0	2	APOCS		
	0	1	APOCS	8252	
	0	1	APOC	8220	
	0	1	APOC	8289	
	0	1	APO1		
	0	2	APO1	8252	
	0	4	APO1	8289	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SELRES	0	1	APO1		9595
	0	4	APO2	8220	
	0	6	APO2	8252	
	0	7	APO2	8289	
	0	1	APO3		
	0	4	APO3	8220	
	0	7	APO3	8289	
	0	1	AT3	6612	6605
	0	1	AT3	8318	
	0	3	ATAN	8318	
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2		
	0	2	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	PN2		
	0	1	PN3		
	0	1	PNSN		
	0	3	PO2		
	0	1	PO3		
	0	1	PR3		
	0	3	PRAN		
	0	2	YN3		
	0	1	YNSN		
	0	17	AN		
0	5	AN	8289		
ACTIVITY TOTAL:	40	260			
OPERATIONAL ACTIVITIES - USMC					
VMGR 252 MCAS Cherry Point (Headquarters), 09387					
USMC	1	0	LT	6002	
	2	0	LTCOL	7557	
	2	0	MAJ	7557	
	1	0	WO	0170	
	1	0	WO	6004	
	1	0	WO	6302	
ACDU	1	0		2012	
USMC	0	1	CPL	0151	
	0	1	CPL	6042	
	0	1	GYSGT	7372	
ACDU	0	1	HM1	8406	
USMC	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6242	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	MGYSGT	9999	
	0	1	MSGT	6391	
	0	1	SGT	0231	
	0	1	SGT	0431	
	0	1	SSGT	0193	
	0	1	SSGT	7041	
	0	1	SSGT	8421	
	0	1	SSGT	8711	
VMGR 252 MCAS Cherry Point (Headquarters), 09387, FY03 Increment					
USMC	0	1	MSGT	6019	
ACTIVITY TOTAL:	9	17			
VMGR 252 MCAS Cherry Point (Two Detachments), 09387					
USMC	6	0	CAPT	7556	
	18	0	CAPT	7557	
	10	0	LT	7556	
	4	0	MAJ	7557	
	4	0	WO	7380	
	0	2	CPL	0121	
	0	2	CPL	0151	
	0	2	CPL	6033	6092
	0	2	CPL	6046	
	0	6	CPL	6048	
	0	4	CPL	6062	
	0	2	CPL	6072	
	0	2	CPL	6092	
	0	12	CPL	6216	
	0	2	CPL	6226	
	0	10	CPL	6232	
	0	8	CPL	6256	
	0	4	CPL	6286	
	0	4	CPL	6316	
	0	6	CPL	6336	
	0	4	CPL	6412	
	0	2	CPL	6413	
	0	2	CPL	6432	
	0	2	CPL	6531	
	0	4	CPL	6672	
	0	2	CPL	7041	
	0	8	CPL	7372	
	0	8	CPL	7382	
	0	4	GYSGT	6216	
	0	4	GYSGT	6242	
0	2	GYSGT	6256		
0	2	GYSGT	6316		
0	2	GYSGT	6336		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	GYSGT	7382	
ACDU	0	2	HM2	8406	
USMC	0	4	LCPL	0121	
	0	2	LCPL	0231	
	0	2	LCPL	0431	
	0	2	LCPL	6046	
	0	2	LCPL	6048	
	0	2	LCPL	6072	
	0	4	LCPL	6073	
	0	12	LCPL	6216	
	0	14	LCPL	6232	
	0	14	LCPL	6256	
	0	6	LCPL	6316	
	0	6	LCPL	6336	
	0	4	LCPL	6412	
	0	4	LCPL	6413	
	0	2	LCPL	6432	
	0	4	LCPL	6492	
	0	6	LCPL	6531	
	0	2	LCPL	6672	
	0	2	LCPL	7041	
	0	6	LCPL	7372	
	0	4	LCPL	7382	
	0	2	MSGT	6019	
	0	2	MSGT	6242	
	0	2	SGT	6043	6092
	0	2	SGT	6046	
	0	4	SGT	6216	
	0	2	SGT	6226	
	0	12	SGT	6242	
	0	6	SGT	6256	
	0	2	SGT	6286	
	0	2	SGT	6316	
	0	2	SGT	6336	
	0	2	SGT	6412	
	0	2	SGT	6432	
	0	2	SGT	7372	
	0	4	SGT	7382	
	0	2	SSGT	0193	
	0	2	SSGT	6046	
	0	2	SSGT	6048	
	0	2	SSGT	6216	
	0	6	SSGT	6242	
	0	6	SSGT	6256	
	0	2	SSGT	6336	
	0	2	SSGT	6414	
	0	2	SSGT	7372	
	0	6	SSGT	7382	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VMGR 252 MCAS Cherry Point (Two Detachments), 09387, FY03 Increment					
USMC	0	2	CPL	6256	
	0	2	CPL	6422	
	0	2	CPL	6531	
	0	2	LCPL	6256	
ACTIVITY TOTAL:	42	310			
VMGRT 253 MCAS Cherry Point, 55251					
ACDU	1	0	2102		
USMC	1	0	CAPT	6002	
	1	0	CAPT	6004	
	1	0	CAPT	6302	
	5	0	CAPT	7557	
	2	0	LTCOL	7557	
	4	0	MAJ	7557	
	1	0	WO	0170	
	1	0	WO	6302	
	1	0	WO	7380	
	0	2	CPL	0121	
	0	2	CPL	0151	
	0	1	CPL	2111	
	0	1	CPL	4066	
	0	1	CPL	0431	
	0	2	CPL	6034	
	0	1	CPL	6042	
	0	1	CPL	6046	
	0	1	CPL	6048	
	0	1	CPL	6072	
	0	4	CPL	6256	
	0	1	CPL	6286	
	0	1	CPL	6316	
	0	3	CPL	6336	
	0	1	CPL	6413	
	0	1	CPL	6423	
	0	1	CPL	6492	
	0	1	CPL	7041	
	0	1	GYSGT	0193	
	0	1	GYSGT	6048	
	0	1	GYSGT	6216	
	0	1	GYSGT	6226	
	0	3	GYSGT	6242	
	0	3	GYSGT	6256	
	0	1	GYSGT	6286	
	0	2	GYSGT	6336	
	0	1	GYSGT	6414	
	0	1	GYSGT	6434	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	GYSGT	7041	
ACDU	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	4	LCPL	0121	
	0	2	LCPL	0151	
	0	1	LCPL	5711	
	0	2	LCPL	6042	
	0	2	LCPL	6046	
	0	1	LCPL	6048	
	0	1	LCPL	6062	
	0	2	LCPL	6072	
	0	2	LCPL	6073	
	0	2	LCPL	6092	
	0	14	LCPL	6216	
	0	2	LCPL	6226	
	0	9	LCPL	6256	
	0	5	LCPL	6286	
	0	6	LCPL	6316	
	0	4	LCPL	6336	
	0	3	LCPL	6413	
	0	7	LCPL	6672	
	0	3	LCPL	7041	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6391	
	0	1	MGYSGT	9999	
	0	2	MSGT	6019	
	0	1	MSGT	6242	
	0	1	MSGT	7372	
	0	3	MSGT	7382	
	0	1	SGT	6043	
	0	1	SGT	6046	
	0	1	SGT	6048	
	0	1	SGT	6062	
	0	9	SGT	6216	
	0	3	SGT	6242	
	0	5	SGT	6256	
	0	2	SGT	6316	
	0	4	SGT	6336	
	0	1	SGT	6412	
	0	1	SGT	6531	
	0	1	SGT	6672	
	0	2	SGT	7041	
	0	4	SGT	7372	
	0	9	SGT	7382	
	0	1	SSGT	0193	
	0	2	SSGT	6046	
	0	1	SSGT	6062	
	0	6	SSGT	6216	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	SSGT	6226	
	0	4	SSGT	6242	
	0	3	SSGT	6256	
	0	1	SSGT	6286	
	0	3	SSGT	6316	
	0	3	SSGT	6336	
	0	3	SSGT	6414	
	0	1	SSGT	6434	
	0	1	SSGT	6672	
	0	4	SSGT	7372	
	0	2	SSGT	7382	
	0	1	SSGT	8421	
	VMGRT 253 MCAS Cherry Point, 55251, FY03 Increment				
USMC	0	7	SGT	6242	
	0	2	SGT	7372	
	0	1	SGT	7382	
	0	1	SSGT	7372	
	0	1	SSGT	7382	
VMGRT 253 MCAS Cherry Point, 55251, FY04 Increment					
USMC	0	1	CPL	6256	
	0	1	CPL	6531	
	0	2	LCPL	6256	
ACTIVITY TOTAL:					
	18	225			
VMGR 152 MCAS Futenma (Headquarters), 09443					
USMC	1	0	LT	6002	
	2	0	LTCOL	7557	
	2	0	MAJ	7557	
	1	0	WO	0170	
	1	0	WO	6004	
	1	0	WO	6302	
ACDU	1	0		2012	
USMC	0	1	CPL	0151	
	0	1	CPL	6042	
	0	1	GYSGT	7372	
ACDU	0	1	HM1	8406	
USMC	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6242	
	0	1	MGYSGT	9999	
	0	1	MSGT	6391	
	0	1	SGT	0231	
	0	1	SGT	0431	
	0	1	SSGT	0193	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	SSGT	7041	
	0	1	SSGT	8421	
	0	1	SSGT	8711	
VMGR 152 MCAS Futenma (Headquarters), 09443, FY03 Increment					
USMC	0	1	MSGT	6019	
ACTIVITY TOTAL:	9	17			
VMGR 152 MCAS Futenma (Two Detachments), 09443					
USMC	6	0	CAPT	7556	
	18	0	CAPT	7557	
	10	0	LT	7556	
	4	0	MAJ	7557	
	4	0	WO	7380	
	0	2	CPL	0121	
	0	2	CPL	0151	
	0	2	CPL	6033	6092
	0	2	CPL	6046	
	0	6	CPL	6048	
	0	4	CPL	6062	
	0	2	CPL	6072	
	0	2	CPL	6092	
	0	12	CPL	6216	
	0	2	CPL	6226	
	0	10	CPL	6232	
	0	8	CPL	6256	
	0	4	CPL	6286	
	0	4	CPL	6316	
	0	6	CPL	6336	
	0	4	CPL	6412	
	0	2	CPL	6413	
	0	2	CPL	6432	
	0	2	CPL	6531	
	0	4	CPL	6672	
	0	2	CPL	7041	
	0	8	CPL	7372	
	0	8	CPL	7382	
	0	4	GYSGT	6216	
	0	4	GYSGT	6242	
	0	2	GYSGT	6256	
	0	2	GYSGT	6316	
	0	2	GYSGT	6336	
0	2	GYSGT	7382		
ACDU	0	2	HM2	8406	
USMC	0	4	LCPL	0121	
	0	2	LCPL	0231	
	0	2	LCPL	0431	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
USMC	0	2	LCPL	6046		
	0	2	LCPL	6048		
	0	2	LCPL	6072		
	0	4	LCPL	6073		
	0	12	LCPL	6216		
	0	14	LCPL	6232		
	0	14	LCPL	6256		
	0	6	LCPL	6316		
	0	6	LCPL	6336		
	0	4	LCPL	6412		
	0	4	LCPL	6413		
	0	2	LCPL	6432		
	0	4	LCPL	6492		
	0	6	LCPL	6531		
	0	2	LCPL	6672		
	0	2	LCPL	7041		
	0	6	LCPL	7372		
	0	4	LCPL	7382		
	0	2	MSGT	6019		
	0	2	MSGT	6242		
	0	2	SGT	6043		6092
	0	2	SGT	6046		
	0	4	SGT	6216		
	0	2	SGT	6226		
	0	12	SGT	6242		
	0	6	SGT	6256		
	0	2	SGT	6286		
	0	2	SGT	6316		
	0	2	SGT	6336		
	0	2	SGT	6412		
	0	2	SGT	6432		
	0	2	SGT	7372		
	0	4	SGT	7382		
	0	2	SSGT	0193		
	0	2	SSGT	6046		
	0	2	SSGT	6048		
	0	2	SSGT	6216		
	0	6	SSGT	6242		
	0	6	SSGT	6256		
	0	2	SSGT	6336		
0	2	SSGT	6414			
0	2	SSGT	7372			
0	6	SSGT	7382			
VMGR 152 MCAS Futenma (Two Detachments), 09443, FY03 Increment						
USMC	0	2	CPL	6256		
	0	2	CPL	6422		
	0	2	CPL	6531		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	LCPL	6256	
ACTIVITY TOTAL:	42	310			
VMGR 234 JRB Fort Worth (Reserve), 08344					
ACDU	1	0	2102		
USMC	2	0	CAPT	7556	
	3	0	CAPT	7557	
	1	0	CWO	6302	
	2	0	CWO	7380	
	1	0	MAJ	7557	
	0	2	CPL	0151	
	0	1	CPL	6033	6092
	0	1	CPL	6046	
	0	4	CPL	6048	
	0	2	CPL	6062	
	0	1	CPL	6092	
	0	2	CPL	6216	
	0	2	CPL	6226	
	0	4	CPL	6232	
	0	3	CPL	6256	
	0	2	CPL	6286	
	0	2	CPL	6316	
	0	2	CPL	6336	
	0	1	CPL	6412	
	0	2	CPL	6413	
	0	1	CPL	6432	
	0	1	CPL	6531	
	0	1	CPL	6672	
	0	3	CPL	7372	
	0	4	CPL	7382	
	0	1	GYSGT	6336	
	0	1	GYSGT	7382	
ACDU	0	1	HM1	8406	
	0	2	HM2	8406	
USMC	0	2	LCPL	0121	
	0	1	LCPL	0431	
	0	1	LCPL	6042	
	0	2	LCPL	6046	
	0	2	LCPL	6048	
	0	1	LCPL	6072	
	0	2	LCPL	6073	
	0	6	LCPL	6216	
	0	2	LCPL	6232	
	0	9	LCPL	6256	
	0	2	LCPL	6316	
	0	3	LCPL	6336	
	0	1	LCPL	6412	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
USMC	0	1	LCPL	6413	6092	
	0	1	LCPL	6432		
	0	2	LCPL	6492		
	0	3	LCPL	6531		
	0	1	LCPL	6672		
	0	1	LCPL	7041		
	0	3	LCPL	7372		
	0	1	LCPL	7382		
	0	1	MSGT	6019		
	0	1	MSGT	6242		
	0	1	SGT	0431		
	0	1	SGT	6043		
	0	1	SGT	6046		
	0	2	SGT	6216		
	0	2	SGT	6226		
	0	7	SGT	6242		
	0	1	SGT	6256		
	0	2	SGT	6286		
	0	1	SGT	6336		
	0	1	SGT	6412		
	0	1	SGT	6432		
	0	1	SGT	7372		
	0	1	SGT	7382		
	0	1	SSGT	6046		
	0	2	SSGT	6048		
	0	1	SSGT	6216		
	0	2	SSGT	6242		
	0	3	SSGT	6256		
	0	1	SSGT	6414		
	0	1	SSGT	7041		
	0	1	SSGT	7382		
	AR	1	0	CWO		6004
		0	1	CPL		6048
0		1	CPL	6072		
0		6	CPL	6216		
0		3	CPL	6256		
0		1	CPL	6316		
0		2	CPL	6336		
0		1	CPL	6672		
0		2	CPL	7041		
0		1	CPL	7372		
0		3	GYSGT	6216		
0		4	GYSGT	6242		
0		2	GYSGT	6256		
0		2	GYSGT	6316		
0		1	GYSGT	7372		
0		1	LCPL	6216		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
AR	0	1	LCPL	6316	9954
	0	1	MSGT	6391	
	0	2	SGT	6216	
	0	1	SGT	6242	
	0	5	SGT	6256	
	0	2	SGT	6316	
	0	1	SGT	7372	
	0	1	SGT	7382	
	0	1	SSGT	0193	
	0	1	SSGT	6046	
	0	2	SSGT	6242	
	0	1	SSGT	6256	
	0	1	SSGT	6256	
	0	1	SSGT	6336	
	0	1	SSGT	7372	
	0	2	SSGT	7382	
	0	1	SSGT	8711	
SMCR	4	0	CAPT	7556	
	15	0	CAPT	7557	
	1	0	CWO	0170	
	2	0	CWO	7380	
	1	0	LT	6002	
	10	0	LT	7556	
	2	0	LTCOL	7557	
	5	0	MAJ	7557	
	0	1	CPL	0121	
	0	1	CPL	0151	
	0	1	CPL	6042	
	0	1	CPL	6046	
	0	1	CPL	6048	
	0	2	CPL	6062	
	0	1	CPL	6072	
	0	1	CPL	6073	
	0	6	CPL	6216	
	0	6	CPL	6232	
	0	2	CPL	6256	
	0	2	CPL	6286	
	0	1	CPL	6316	
	0	2	CPL	6336	
	0	3	CPL	6412	
	0	1	CPL	6432	
	0	1	CPL	6531	
	0	2	CPL	6672	
	0	4	CPL	7372	
	0	4	CPL	7382	
	0	1	GYSGT	6216	
0	1	GYSGT	6336		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	1	GYSGT	7382	
	0	2	LCPL	0121	
	0	1	LCPL	2111	
	0	2	LCPL	0231	
	0	1	LCPL	0431	
	0	1	LCPL	6072	
	0	1	LCPL	6073	
	0	1	LCPL	6092	
	0	3	LCPL	6216	
	0	12	LCPL	6232	
	0	5	LCPL	6256	
	0	3	LCPL	6316	
	0	3	LCPL	6336	
	0	3	LCPL	6412	
	0	3	LCPL	6413	
	0	1	LCPL	6432	
	0	2	LCPL	6492	
	0	3	LCPL	6531	
	0	1	LCPL	6672	
	0	1	LCPL	7041	
	0	3	LCPL	7372	
	0	3	LCPL	7382	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6242	
	0	1	MGYSGT	9999	
	0	1	MSGT	6019	
	0	1	MSGT	6242	
	0	1	SGT	0231	
	0	1	SGT	6046	
	0	1	SGT	6092	6033
	0	1	SGT	6092	6043
	0	4	SGT	6242	
	0	1	SGT	6336	
	0	1	SGT	6412	
	0	1	SGT	6432	
	0	2	SGT	7382	
	0	1	SSGT	0193	
	0	1	SSGT	6216	
	0	2	SSGT	6242	
	0	1	SSGT	6256	
0	1	SSGT	6336		
0	1	SSGT	6414		
0	1	SSGT	7372		
0	3	SSGT	7382		
0	1	SSGT	8421		
VMGR 234 JRB Fort Worth (Reserve), 08344, FY02 Increment					
USMC	0	1	CPL	6422	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	1	CPL	6422	
VMGR 234 JRB Fort Worth (Reserve), 08344, FY03 Increment					
USMC	1	0	CAPT	7557	
	0	1	MSGT	6019	
	0	1	SSGT	8711	
SMCR	1	0	CWO	7380	
VMGR 234 JRB Fort Worth (Reserve), 08344, FY04 Increment					
USMC	1	0	MAJ	7557	
ACTIVITY TOTAL:	54	320			
VMGR 352 MCAS Miramar (Headquarters), 09182					
USMC	1	0	LT	6002	
	2	0	LTCOL	7557	
	2	0	MAJ	7557	
	1	0	WO	0170	
	1	0	WO	6004	
	1	0	WO	6302	
ACDU	1	0		2012	
USMC	0	1	CPL	0151	
	0	1	CPL	6042	
	0	1	GYSGT	7372	
ACDU	0	1	HM1	8406	
USMC	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6242	
	0	1	MGYSGT	9999	
	0	1	MSGT	6391	
	0	1	SGT	0231	
	0	1	SGT	0431	
	0	1	SSGT	0193	
	0	1	SSGT	7041	
	0	1	SSGT	8421	
	0	1	SSGT	8711	
VMGR 352 MCAS Miramar (Headquarters), 09182, FY03 Increment					
USMC	0	1	MSGT	6019	
ACTIVITY TOTAL:	9	17			
VMGR 352 MCAS Miramar (Two Detachments), 09182					
USMC	6	0	CAPT	7556	
	18	0	CAPT	7557	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	10	0	LT	7556	6092
	4	0	MAJ	7557	
	4	0	WO	7380	
	0	2	CPL	0121	
	0	2	CPL	0151	
	0	2	CPL	6033	
	0	2	CPL	6046	
	0	6	CPL	6048	
	0	4	CPL	6062	
	0	2	CPL	6072	
	0	2	CPL	6092	
	0	12	CPL	6216	
	0	2	CPL	6226	
	0	10	CPL	6232	
	0	8	CPL	6256	
	0	4	CPL	6286	
	0	4	CPL	6316	
	0	6	CPL	6336	
	0	4	CPL	6412	
	0	2	CPL	6413	
	0	2	CPL	6432	
	0	2	CPL	6531	
	0	4	CPL	6672	
	0	2	CPL	7041	
	0	8	CPL	7372	
	0	8	CPL	7382	
	0	4	GYSGT	6216	
	0	4	GYSGT	6242	
	0	2	GYSGT	6256	
	0	2	GYSGT	6316	
	0	2	GYSGT	6336	
	0	2	GYSGT	7382	
ACDU USMC	0	2	HM2	8406	
	0	4	LCPL	0121	
	0	2	LCPL	0231	
	0	2	LCPL	0431	
	0	2	LCPL	6046	
	0	2	LCPL	6048	
	0	2	LCPL	6072	
	0	4	LCPL	6073	
	0	12	LCPL	6216	
	0	14	LCPL	6232	
	0	14	LCPL	6256	
	0	6	LCPL	6316	
	0	6	LCPL	6336	
	0	4	LCPL	6412	
	0	4	LCPL	6413	
	0	2	LCPL	6432	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	4	LCPL	6492	
	0	6	LCPL	6531	
	0	2	LCPL	6672	
	0	2	LCPL	7041	
	0	6	LCPL	7372	
	0	4	LCPL	7382	
	0	2	MSGT	6019	
	0	2	MSGT	6242	
	0	2	SGT	6043	6092
	0	2	SGT	6046	
	0	4	SGT	6216	
	0	2	SGT	6226	
	0	12	SGT	6242	
	0	6	SGT	6256	
	0	2	SGT	6286	
	0	2	SGT	6316	
	0	2	SGT	6336	
	0	2	SGT	6412	
	0	2	SGT	6432	
	0	2	SGT	7372	
	0	4	SGT	7382	
	0	2	SSGT	0193	
	0	2	SSGT	6046	
	0	2	SSGT	6048	
	0	2	SSGT	6216	
	0	6	SSGT	6242	
	0	6	SSGT	6256	
	0	2	SSGT	6336	
	0	2	SSGT	6414	
	0	2	SSGT	7372	
0	6	SSGT	7382		
VMGR 352 MCAS Miramar (Two Detachments), 09182, FY03 Increment					
USMC	0	2	CPL	6256	
	0	2	CPL	6422	
	0	2	CPL	6531	
	0	2	LCPL	6256	
ACTIVITY TOTAL:					
	42	310			
VMGR 452 Stewart AFB New York (Reserve), 48694					
ACDU	1	0	2102		
USMC	2	0	CAPT	7556	
	3	0	CAPT	7557	
	1	0	CWO	6302	
	2	0	CWO	7380	
	0	2	CPL	0151	
	0	1	CPL	6033	6092

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	CPL	6046	
	0	4	CPL	6048	
	0	2	CPL	6062	
	0	1	CPL	6092	
	0	2	CPL	6216	
	0	2	CPL	6226	
	0	4	CPL	6232	
	0	3	CPL	6256	
	0	4	CPL	6286	
	0	2	CPL	6316	
	0	2	CPL	6336	
	0	1	CPL	6412	
	0	2	CPL	6413	
	0	1	CPL	6432	
	0	1	CPL	6531	
	0	1	CPL	6672	
	0	3	CPL	7372	
	0	4	CPL	7382	
	0	1	GYSGT	6336	
	0	1	GYSGT	7382	
ACDU	0	1	HM1	8406	
	0	2	HM2	8406	
USMC	0	2	LCPL	0121	
	0	1	LCPL	0431	
	0	1	LCPL	6042	
	0	2	LCPL	6046	
	0	2	LCPL	6048	
	0	1	LCPL	6072	
	0	2	LCPL	6073	
	0	6	LCPL	6216	
	0	3	LCPL	6232	
	0	9	LCPL	6256	
	0	2	LCPL	6316	
	0	3	LCPL	6336	
	0	1	LCPL	6412	
	0	1	LCPL	6413	
	0	1	LCPL	6432	
	0	2	LCPL	6492	
	0	3	LCPL	6531	
	0	1	LCPL	6672	
	0	2	LCPL	7041	
	0	3	LCPL	7372	
	0	1	LCPL	7382	
	0	1	MSGT	6019	
	0	1	MSGT	6242	
	0	1	SGT	0431	
	0	1	SGT	6043	6092
	0	2	SGT	6216	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
USMC	0	2	SGT	6226		
	0	7	SGT	6242		
	0	1	SGT	6256		
	0	2	SGT	6286		
	0	1	SGT	6316		
	0	1	SGT	6412		
	0	1	SGT	6432		
	0	1	SGT	7372		
	0	1	SGT	7382		
	0	1	SSGT	6046		
	0	2	SSGT	6048		
	0	1	SSGT	6216		
	0	2	SSGT	6242		
	0	3	SSGT	6256		
	0	1	SSGT	6414		
	0	1	SSGT	7041		
	0	1	SSGT	7372		
	0	1	SSGT	7382		
	AR	1	0	CWO	6004	
		0	1	CPL	6048	
0		1	CPL	6072		
0		6	CPL	6216		
0		3	CPL	6256		
0		1	CPL	6316		
0		2	CPL	6336		
0		1	CPL	6672		
0		2	CPL	7041		
0		1	CPL	7372		
0		3	GYSGT	6216		
0		4	GYSGT	6242		
0		2	GYSGT	6256		
0		2	GYSGT	6316		
0		1	GYSGT	7372		
0		1	LCPL	6216		
0		1	LCPL	6316		
0		1	MSGT	6391		
0		1	SGT	0231		
0		1	SGT	6046		
0		2	SGT	6216		
0		1	SGT	6242		
0		5	SGT	6256		
0		2	SGT	6316		
0		1	SGT	7372		
0		1	SGT	7382		
0		1	SGT	8711		
0		1	SSGT	0193		
0		1	SSGT	6046		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
AR	0	2	SSGT	6242	
	0	2	SSGT	6256	
	0	1	SSGT	6336	
	0	1	SSGT	7372	
	0	2	SSGT	7382	
SMCR	4	0	CAPT	7556	
	15	0	CAPT	7557	
	1	0	CWO	0170	
	2	0	CWO	7380	
	1	0	LT	6002	
	10	0	LT	7556	
	2	0	LTCOL	7557	
	6	0	MAJ	7557	
	0	2	CPL	0121	
	0	1	CPL	0151	
	0	1	CPL	6042	
	0	1	CPL	6046	
	0	1	CPL	6048	
	0	2	CPL	6062	
	0	1	CPL	6072	
	0	1	CPL	6073	
	0	6	CPL	6216	
	0	6	CPL	6232	
	0	2	CPL	6256	
	0	1	CPL	6316	
	0	2	CPL	6336	
	0	3	CPL	6412	
	0	1	CPL	6413	
	0	1	CPL	6531	
	0	2	CPL	6672	
	0	4	CPL	7372	
	0	4	CPL	7382	
	0	1	GYSGT	6216	
	0	1	GYSGT	6336	
	0	1	GYSGT	7382	
	0	2	LCPL	0121	
	0	1	LCPL	2111	
	0	2	LCPL	0231	
	0	1	LCPL	0431	
	0	1	LCPL	6072	
	0	1	LCPL	6073	
0	1	LCPL	6092		
0	3	LCPL	6216		
0	11	LCPL	6232		
0	5	LCPL	6256		
0	3	LCPL	6316		
0	3	LCPL	6336		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	3	LCPL	6412	
	0	3	LCPL	6413	
	0	1	LCPL	6432	
	0	2	LCPL	6492	
	0	3	LCPL	6531	
	0	1	LCPL	6672	
	0	3	LCPL	7372	
	0	3	LCPL	7382	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6242	
	0	1	MGYSGT	9999	
	0	1	MSGT	6019	
	0	1	MSGT	6242	
	0	1	SGT	6046	
	0	1	SGT	6092	6033
	0	1	SGT	6092	6043
	0	4	SGT	6242	
	0	1	SGT	6336	
	0	1	SGT	6412	
	0	1	SGT	6432	
	0	2	SGT	7382	
	0	1	SSGT	6216	
	0	2	SSGT	6242	
	0	1	SSGT	6256	
	0	1	SSGT	6336	
	0	1	SSGT	6414	
	0	3	SSGT	7382	
	0	1	SSGT	8421	
VMGR 452 Stewart AFB New York (Reserve), 48694, FY03 Increment					
USMC	1	0	MAJ	7557	
	0	1	CPL	6422	
	0	1	SGT	8711	
SMCR	2	0	CAPT	7557	
	1	0	CWO	7380	
	0	1	CPL	6422	
	0	1	CPL	7041	
	0	1	CPL	7372	
	0	1	SGT	6242	
	0	1	SSGT	7372	
ACTIVITY TOTAL:	55	323			

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAVY OPERATIONAL ACTIVITIES - TAR													
1311		48		0		0		0		0		0	
1520		4		0		0		0		0		0	
ADC	8318		4		0		0		0		0		0
AD1	8318		8		0		0		0		0		0
AD2	6418		4		0		0		0		0		0
AD2	8318		8		0		0		0		0		0
AD3	6418		4		0		0		0		0		0
AD3	8318		16		0		0		0		0		0
ADAN	8318		16		0		0		0		0		0
AEC	8318		4		0		0		0		0		0
AE1	8318		8		0		0		0		0		0
AE2	7175	7105	4		0		0		0		0		0
AE2	8318		8		0		0		0		0		0
AE3	8318		12		0		0		0		0		0
AEAN	8318		4		0		0		0		0		0
AK1			4		0		0		0		0		0
AK2		9590	4		0		0		0		0		0
AK3			4		0		0		0		0		0
AM1	8318		16		0		0		0		0		0
AM2	8318		20		0		0		0		0		0
AM3	7212		4		0		0		0		0		0
AM3	8318		12		0		0		0		0		0
AMAN	8318		12		0		0		0		0		0
AME1	8318		4		0		0		0		0		0
AME2	8318		4		0		0		0		0		0
AMEAN	8318		4		0		0		0		0		0
APOCS			8		0		0		0		0		0
APOC			20		0		0		0		0		0
APOC	8220		4		0		0		0		0		0
APOC	8252		4		0		0		0		0		0
APO1			8		0		0		0		0		0
APO1	8220		16		0		0		0		0		0
APO1	8252		20		0		0		0		0		0
APO2			12		0		0		0		0		0
APO2	8220		16		0		0		0		0		0
APO2	8252		36		0		0		0		0		0
APO3	8220		24		0		0		0		0		0
AS2			4		0		0		0		0		0
AT1	8318		8		0		0		0		0		0
AT2	6611	6613	4		0		0		0		0		0
AT2	8318		8		0		0		0		0		0
AT3	8318		8		0		0		0		0		0
ATAN	6609		4		0		0		0		0		0
ATAN	8318		4		0		0		0		0		0
AZ1			4		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AZ2			8		0		0		0		0		0
AZ2	6315		4		0		0		0		0		0
AZAN			4		0		0		0		0		0
DK2			4		0		0		0		0		0
DK3			4		0		0		0		0		0
HM2	8406		4		0		0		0		0		0
IT3	2735		4		0		0		0		0		0
MSSN			4		0		0		0		0		0
NC1			4		0		0		0		0		0
PN1	9588		4		0		0		0		0		0
PN2			4		0		0		0		0		0
PN3			12		0		0		0		0		0
PNSN			4		0		0		0		0		0
POCM	9580		4		0		0		0		0		0
PO2			4		0		0		0		0		0
PR1			4		0		0		0		0		0
PR2			4		0		0		0		0		0
YNC			4		0		0		0		0		0
YN2			4		0		0		0		0		0
YNSN			4		0		0		0		0		0
AN			36		0		0		0		0		0

NAVY OPERATIONAL ACTIVITIES - SELRES

1311			96		0		0		0		0		0
2102			4		0		0		0		0		0
6380			4		0		0		0		0		0
7380			4		0		0		0		0		0
AD1	8318		8		0		0		0		0		0
AD2	8318		12		0		0		0		0		0
AD3	8318		8		0		0		0		0		0
ADAN	6418		4		0		0		0		0		0
ADAN	8318		16		0		0		0		0		0
AE3	7175		4		0		0		0		0		0
AEAN	8318		12		0		0		0		0		0
AK2			8		0		0		0		0		0
AKAN			4		0		0		0		0		0
AMC	8318		4		0		0		0		0		0
AM1	8318	9595	4		0		0		0		0		0
AM3	7232		4		0		0		0		0		0
AM3	8318		16		0		0		0		0		0
AMAN			4		0		0		0		0		0
AMAN	8318		28		0		0		0		0		0
AME3	8318		4		0		0		0		0		0
AMEAN	8318		4		0		0		0		0		0
APOCM	8300		4		0		0		0		0		0
APOCS			8		0		0		0		0		0
APOCS	8252		4		0		0		0		0		0
APOC	8220		4		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
APOC	8289		4		0		0		0		0		0
APO1			4		0		0		0		0		0
APO1		9595	4		0		0		0		0		0
APO1	8252		8		0		0		0		0		0
APO1	8289		16		0		0		0		0		0
APO2	8220		16		0		0		0		0		0
APO2	8252		24		0		0		0		0		0
APO2	8289		28		0		0		0		0		0
APO3			4		0		0		0		0		0
APO3	8220		16		0		0		0		0		0
APO3	8289		28		0		0		0		0		0
AT3	6612	6605	4		0		0		0		0		0
AT3	8318		4		0		0		0		0		0
ATAN	8318		12		0		0		0		0		0
AZ3			4		0		0		0		0		0
AZAN			4		0		0		0		0		0
DK2			4		0		0		0		0		0
MS2			8		0		0		0		0		0
MS3			4		0		0		0		0		0
MSSN			8		0		0		0		0		0
PN2			4		0		0		0		0		0
PN3			4		0		0		0		0		0
PNSN			4		0		0		0		0		0
PO2			12		0		0		0		0		0
PO3			4		0		0		0		0		0
PR3			4		0		0		0		0		0
PRAN			12		0		0		0		0		0
YN3			8		0		0		0		0		0
YNSN			4		0		0		0		0		0
AN			68		0		0		0		0		0
AN	8289		20		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - ACDU													
2102			3		0		0		0		0		0
	2012		3		0		0		0		0		0
HM1	8406		5		0		0		0		0		0
HM2	8406		11		0		0		0		0		0
HM3	8404		1		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - USMC													
CAPT	6002		1		0		0		0		0		0
CAPT	6004		1		0		0		0		0		0
CAPT	6302		1		0		0		0		0		0
CAPT	7556		22		0		0		0		0		0
CAPT	7557		65		0		1		0		0		0
CWO	6302		2		0		0		0		0		0
CWO	7380		4		0		0		0		0		0
LT	6002		3		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
LT	7556	30		0		0		0		0		0	
LTCOL	7557	8		0		0		0		0		0	
MAJ	7557	23		0		1		1		0		0	
WO	0170	4		0		0		0		0		0	
WO	6004	3		0		0		0		0		0	
WO	6302	4		0		0		0		0		0	
WO	7380	13		0		0		0		0		0	
CPL	0121		8		0		0		0		0		0
CPL	0151		15		0		0		0		0		0
CPL	2111		1		0		0		0		0		0
CPL	4066		1		0		0		0		0		0
CPL	0431		1		0		0		0		0		0
CPL	6033	6092	8		0		0		0		0		0
CPL	6034		2		0		0		0		0		0
CPL	6042		4		0		0		0		0		0
CPL	6046		9		0		0		0		0		0
CPL	6048		27		0		0		0		0		0
CPL	6062		16		0		0		0		0		0
CPL	6072		7		0		0		0		0		0
CPL	6092		8		0		0		0		0		0
CPL	6216		40		0		0		0		0		0
CPL	6226		10		0		0		0		0		0
CPL	6232		38		0		0		0		0		0
CPL	6256		34		0		6		1		0		0
CPL	6286		19		0		0		0		0		0
CPL	6316		17		0		0		0		0		0
CPL	6336		25		0		0		0		0		0
CPL	6412		14		0		0		0		0		0
CPL	6413		11		0		0		0		0		0
CPL	6422		0		1		7		0		0		0
CPL	6423		1		0		0		0		0		0
CPL	6432		8		0		0		0		0		0
CPL	6492		1		0		0		0		0		0
CPL	6531		8		0		6		1		0		0
CPL	6672		14		0		0		0		0		0
CPL	7041		7		0		0		0		0		0
CPL	7372		30		0		0		0		0		0
CPL	7382		32		0		0		0		0		0
GYSGT	0193		1		0		0		0		0		0
GYSGT	6048		1		0		0		0		0		0
GYSGT	6216		13		0		0		0		0		0
GYSGT	6226		1		0		0		0		0		0
GYSGT	6242		15		0		0		0		0		0
GYSGT	6256		9		0		0		0		0		0
GYSGT	6286		1		0		0		0		0		0
GYSGT	6316		6		0		0		0		0		0
GYSGT	6336		10		0		0		0		0		0
GYSGT	6414		1		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
GYSGT	6434		1		0		0		0		0		0
GYSGT	7041		1		0		0		0		0		0
GYSGT	7372		3		0		0		0		0		0
GYSGT	7382		8		0		0		0		0		0
LCPL	0121		20		0		0		0		0		0
LCPL	0151		2		0		0		0		0		0
LCPL	2111		3		0		0		0		0		0
LCPL	0231		6		0		0		0		0		0
LCPL	0431		8		0		0		0		0		0
LCPL	5711		1		0		0		0		0		0
LCPL	6042		7		0		0		0		0		0
LCPL	6046		12		0		0		0		0		0
LCPL	6048		11		0		0		0		0		0
LCPL	6062		1		0		0		0		0		0
LCPL	6072		10		0		0		0		0		0
LCPL	6073		18		0		0		0		0		0
LCPL	6092		2		0		0		0		0		0
LCPL	6216		62		0		0		0		0		0
LCPL	6226		2		0		0		0		0		0
LCPL	6232		47		0		0		0		0		0
LCPL	6256		69		0		6		2		0		0
LCPL	6286		5		0		0		0		0		0
LCPL	6316		28		0		0		0		0		0
LCPL	6336		28		0		0		0		0		0
LCPL	6412		14		0		0		0		0		0
LCPL	6413		17		0		0		0		0		0
LCPL	6432		8		0		0		0		0		0
LCPL	6492		16		0		0		0		0		0
LCPL	6531		24		0		0		0		0		0
LCPL	6672		15		0		0		0		0		0
LCPL	7041		12		0		0		0		0		0
LCPL	7372		24		0		0		0		0		0
LCPL	7382		14		0		0		0		0		0
MGYSGT	6019		4		0		0		0		0		0
MGYSGT	6242		3		0		0		0		0		0
MGYSGT	6391		1		0		0		0		0		0
MGYSGT	9999		4		0		0		0		0		0
MSGT	6019		10		0		4		0		0		0
MSGT	6242		9		0		0		0		0		0
MSGT	6391		3		0		0		0		0		0
MSGT	7372		1		0		0		0		0		0
MSGT	7382		3		0		0		0		0		0
SGT	0231		3		0		0		0		0		0
SGT	0431		5		0		0		0		0		0
SGT	6043		1		0		0		0		0		0
SGT	6043	6092	8		0		0		0		0		0
SGT	6046		8		0		0		0		0		0
SGT	6048		1		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
SGT	6062		1		0		0		0		0		0
SGT	6216		25		0		0		0		0		0
SGT	6226		10		0		0		0		0		0
SGT	6242		53		0		7		0		0		0
SGT	6256		25		0		0		0		0		0
SGT	6286		10		0		0		0		0		0
SGT	6316		9		0		0		0		0		0
SGT	6336		11		0		0		0		0		0
SGT	6412		9		0		0		0		0		0
SGT	6432		8		0		0		0		0		0
SGT	6531		1		0		0		0		0		0
SGT	6672		1		0		0		0		0		0
SGT	7041		2		0		0		0		0		0
SGT	7372		12		0		2		0		0		0
SGT	7382		23		0		1		0		0		0
SGT	8711		0		0		1		0		0		0
SSGT	0193		10		0		0		0		0		0
SSGT	6046		10		0		0		0		0		0
SSGT	6048		10		0		0		0		0		0
SSGT	6062		1		0		0		0		0		0
SSGT	6216		14		0		0		0		0		0
SSGT	6226		2		0		0		0		0		0
SSGT	6242		26		0		0		0		0		0
SSGT	6256		27		0		0		0		0		0
SSGT	6286		1		0		0		0		0		0
SSGT	6316		3		0		0		0		0		0
SSGT	6336		9		0		0		0		0		0
SSGT	6414		11		0		0		0		0		0
SSGT	6434		1		0		0		0		0		0
SSGT	6672		1		0		0		0		0		0
SSGT	7041		5		0		0		0		0		0
SSGT	7372		11		0		1		0		0		0
SSGT	7382		22		0		1		0		0		0
SSGT	8421		4		0		0		0		0		0
SSGT	8711		3		0		1		0		0		0
USMC OPERATIONAL ACTIVITIES - AR													
CWO	6004		2		0		0		0		0		0
CPL	6048		2		0		0		0		0		0
CPL	6072		2		0		0		0		0		0
CPL	6216		12		0		0		0		0		0
CPL	6256		6		0		0		0		0		0
CPL	6316		2		0		0		0		0		0
CPL	6336		4		0		0		0		0		0
CPL	6672		2		0		0		0		0		0
CPL	7041		4		0		0		0		0		0
CPL	7372		2		0		0		0		0		0
GYSGT	6216		6		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
GYSGT	6242		8		0		0		0		0		0
GYSGT	6256		4		0		0		0		0		0
GYSGT	6316		4		0		0		0		0		0
GYSGT	7372		2		0		0		0		0		0
LCPL	6216		2		0		0		0		0		0
LCPL	6316		2		0		0		0		0		0
MSGT	6391		2		0		0		0		0		0
SGT	0231		1		0		0		0		0		0
SGT	6046		1		0		0		0		0		0
SGT	6216		4		0		0		0		0		0
SGT	6242		2		0		0		0		0		0
SGT	6256		10		0		0		0		0		0
SGT	6316		4		0		0		0		0		0
SGT	7372		2		0		0		0		0		0
SGT	7382		2		0		0		0		0		0
SGT	8711		1		0		0		0		0		0
SSGT	0193		2		0		0		0		0		0
SSGT	6046		2		0		0		0		0		0
SSGT	6242		4		0		0		0		0		0
SSGT	6256		3		0		0		0		0		0
SSGT	6256 9954		1		0		0		0		0		0
SSGT	6336		2		0		0		0		0		0
SSGT	7372		2		0		0		0		0		0
SSGT	7382		4		0		0		0		0		0
SSGT	8711		1		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - SMCR													
CAPT	7556		8		0		0		0		0		0
CAPT	7557		30		0		2		0		0		0
CWO	0170		2		0		0		0		0		0
CWO	7380		4		0		2		0		0		0
LT	6002		2		0		0		0		0		0
LT	7556		20		0		0		0		0		0
LTCOL	7557		4		0		0		0		0		0
MAJ	7557		11		0		0		0		0		0
CPL	0121		3		0		0		0		0		0
CPL	0151		2		0		0		0		0		0
CPL	6042		2		0		0		0		0		0
CPL	6046		2		0		0		0		0		0
CPL	6048		2		0		0		0		0		0
CPL	6062		4		0		0		0		0		0
CPL	6072		2		0		0		0		0		0
CPL	6073		2		0		0		0		0		0
CPL	6216		12		0		0		0		0		0
CPL	6232		12		0		0		0		0		0
CPL	6256		4		0		0		0		0		0
CPL	6286		2		0		0		0		0		0
CPL	6316		2		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CPL	6336		4		0		0		0		0		0
CPL	6412		6		0		0		0		0		0
CPL	6413		1		0		0		0		0		0
CPL	6422		0		1		1		0		0		0
CPL	6432		1		0		0		0		0		0
CPL	6531		2		0		0		0		0		0
CPL	6672		4		0		0		0		0		0
CPL	7041		0		0		1		0		0		0
CPL	7372		8		0		1		0		0		0
CPL	7382		8		0		0		0		0		0
GYSGT	6216		2		0		0		0		0		0
GYSGT	6336		2		0		0		0		0		0
GYSGT	7382		2		0		0		0		0		0
LCPL	0121		4		0		0		0		0		0
LCPL	2111		2		0		0		0		0		0
LCPL	0231		4		0		0		0		0		0
LCPL	0431		2		0		0		0		0		0
LCPL	6072		2		0		0		0		0		0
LCPL	6073		2		0		0		0		0		0
LCPL	6092		2		0		0		0		0		0
LCPL	6216		6		0		0		0		0		0
LCPL	6232		23		0		0		0		0		0
LCPL	6256		10		0		0		0		0		0
LCPL	6316		6		0		0		0		0		0
LCPL	6336		6		0		0		0		0		0
LCPL	6412		6		0		0		0		0		0
LCPL	6413		6		0		0		0		0		0
LCPL	6432		2		0		0		0		0		0
LCPL	6492		4		0		0		0		0		0
LCPL	6531		6		0		0		0		0		0
LCPL	6672		2		0		0		0		0		0
LCPL	7041		1		0		0		0		0		0
LCPL	7372		6		0		0		0		0		0
LCPL	7382		6		0		0		0		0		0
MGYSGT	6019		2		0		0		0		0		0
MGYSGT	6242		2		0		0		0		0		0
MGYSGT	9999		2		0		0		0		0		0
MSGT	6019		2		0		0		0		0		0
MSGT	6242		2		0		0		0		0		0
SGT	0231		1		0		0		0		0		0
SGT	6046		2		0		0		0		0		0
SGT	6092	6033	2		0		0		0		0		0
SGT	6092	6043	2		0		0		0		0		0
SGT	6242		8		0		1		0		0		0
SGT	6336		2		0		0		0		0		0
SGT	6412		2		0		0		0		0		0
SGT	6432		2		0		0		0		0		0
SGT	7382		4		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
SSGT	0193		1	0		0		0		0		0	
SSGT	6216		2	0		0		0		0		0	
SSGT	6242		4	0		0		0		0		0	
SSGT	6256		2	0		0		0		0		0	
SSGT	6336		2	0		0		0		0		0	
SSGT	6414		2	0		0		0		0		0	
SSGT	7372		1	0		1		0		0		0	
SSGT	7382		6	0		0		0		0		0	
SSGT	8421		2	0		0		0		0		0	

SUMMARY TOTALS:

NAVY OPERATIONAL ACTIVITIES - TAR													
		52	528	0	0	0	0	0	0	0	0	0	0
NAVY OPERATIONAL ACTIVITIES - SELRES													
		108	512	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - ACDU													
		6	17	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - USMC													
		184	1408	0	1	2	43	1	4	0	0	0	0
USMC OPERATIONAL ACTIVITIES - AR													
		2	114	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - SMCR													
		81	256	0	1	4	5	0	0	0	0	0	0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
GRAND TOTALS:													
NAVY - TAR		52	528	0	0	0	0	0	0	0	0	0	0
NAVY - SELRES		108	512	0	0	0	0	0	0	0	0	0	0
USMC - ACDU		6	17	0	0	0	0	0	0	0	0	0	0
USMC - USMC		184	1408	0	1	2	43	1	4	0	0	0	0
USMC - AR		2	114	0	0	0	0	0	0	0	0	0	0
USMC - SMCR		81	256	0	1	4	5	0	0	0	0	0	0

II.A.2.b. BILLETS TO BE DELETED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
OPERATIONAL ACTIVITIES - USMC					
VMGR 252 MCAS Cherry Point (Headquarters), 09387, FY03 Increment					
USMC	0	1	MGYSGT	6019	
ACTIVITY TOTAL:	0	1			
VMGR 252 MCAS Cherry Point (Two Detachments), 09387, FY03 Increment					
USMC	0	2	CPL	6412	
	0	2	LCPL	6531	
	0	2	MSGT	6019	
ACTIVITY TOTAL:	0	6			
VMGR 253 MCAS Cherry Point, 55251, FY02 Increment					
USMC	1	0	CAPT	6004	
	1	0	CAPT	6302	
	0	1	CPL	0151	
	0	1	CPL	4066	
	0	1	CPL	6042	
	0	1	GYSGT	6216	
	0	1	GYSGT	6226	
	0	1	GYSGT	6242	
	0	1	GYSGT	6286	
	0	2	GYSGT	6336	
	0	2	LCPL	0121	
	0	1	LCPL	6042	
	0	1	LCPL	6046	
	0	1	MSGT	6019	
	0	1	SGT	6046	
	0	5	SGT	6216	
	0	2	SGT	6256	
	0	2	SGT	6316	
	0	2	SGT	6336	
	0	1	SGT	7041	
	0	1	SSGT	0193	
	0	3	SSGT	6216	
	0	2	SSGT	6226	
	0	1	SSGT	6242	
	0	2	SSGT	6256	
	0	1	SSGT	6286	
	0	2	SSGT	6316	
	0	1	SSGT	6336	
	0	2	SSGT	6414	
	0	1	SSGT	6672	
ACTIVITY TOTAL:	2	43			

II.A.2.b. BILLETTS TO BE DELETED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VMGR 152 MCAS Futenma (Headquarters), 09443, FY03 Increment					
USMC	0	1	MGYSGT	6019	
ACTIVITY TOTAL:	0	1			
VMGR 152 MCAS Futenma (Two Detachments), 09443, FY03 Increment					
USMC	0	2	CPL	6412	
	0	2	LCPL	6531	
	0	2	MSGT	6019	
ACTIVITY TOTAL:	0	6			
VMGR 234 JRB Fort Worth (Reserve), 08344, FY02 Increment					
USMC	0	1	CPL	6412	
SMCR	0	1	CPL	6412	
VMGR 234 JRB Fort Worth (Reserve), 08344, FY03 Increment					
USMC	0	1	MGYSGT	6019	
AR	0	1	SSGT	8711	
SMCR	0	1	MGYSGT	6019	
	0	1	MSGT	6019	
ACTIVITY TOTAL:	0	6			
VMGR 352 MCAS Miramar (Headquarters), 09182, FY03 Increment					
USMC	0	1	MGYSGT	6019	
ACTIVITY TOTAL:	0	1			
VMGR 352 MCAS Miramar (Two Detachments), 09182, FY03 Increment					
USMC	0	2	CPL	6412	
	0	2	LCPL	6531	
	0	2	MSGT	6019	
ACTIVITY TOTAL:	0	6			
VMGR 452 Stewart AFB New York (Reserve), 48694, FY03 Increment					
USMC	1	0	CAPT	7557	
	0	1	CPL	6412	
	0	2	MSGT	6019	
AR	0	1	CPL	7041	
	0	1	CPL	7372	
	0	1	SGT	6242	
	0	1	SGT	8711	

II.A.2.b. BILLETS TO BE DELETED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
AR	0	1	SSGT	7372	
SMCR	0	3	CPL	6412	
	0	3	CPL	7382	
	0	2	MSGT	6019	
ACTIVITY TOTAL:	1	16			

II.A.2.c. TOTAL BILLETS TO BE DELETED IN OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
USMC OPERATIONAL ACTIVITIES - USMC													
CAPT	6004	1		-1		0		0		0		0	
CAPT	6302	1		-1		0		0		0		0	
CAPT	7557	3		0		-1		0		0		0	
CPL	0151		2		-1		0		0		0		0
CPL	4066		1		-1		0		0		0		0
CPL	6042		1		-1		0		0		0		0
CPL	6412		14		-1		-7		0		0		0
GYSGT	6216		1		-1		0		0		0		0
GYSGT	6226		1		-1		0		0		0		0
GYSGT	6242		3		-1		0		0		0		0
GYSGT	6286		1		-1		0		0		0		0
GYSGT	6336		2		-2		0		0		0		0
LCPL	0121		4		-2		0		0		0		0
LCPL	6042		2		-1		0		0		0		0
LCPL	6046		2		-1		0		0		0		0
LCPL	6531		18		0		-6		0		0		0
MGYSGT	6019		3		0		-4		0		0		0
MSGT	6019		9		-1		-8		0		0		0
SGT	6046		1		-1		0		0		0		0
SGT	6216		9		-5		0		0		0		0
SGT	6256		5		-2		0		0		0		0
SGT	6316		2		-2		0		0		0		0
SGT	6336		4		-2		0		0		0		0
SGT	7041		2		-1		0		0		0		0
SSGT	0193		1		-1		0		0		0		0
SSGT	6216		6		-3		0		0		0		0
SSGT	6226		2		-2		0		0		0		0
SSGT	6242		4		-1		0		0		0		0
SSGT	6256		3		-2		0		0		0		0
SSGT	6286		1		-1		0		0		0		0
SSGT	6316		3		-2		0		0		0		0
SSGT	6336		3		-1		0		0		0		0
SSGT	6414		3		-2		0		0		0		0
SSGT	6672		1		-1		0		0		0		0
USMC OPERATIONAL ACTIVITIES - AR													
CPL	7041		2		0		-1		0		0		0
CPL	7372		1		0		-1		0		0		0
SGT	6242		1		0		-1		0		0		0
SGT	8711		1		0		-1		0		0		0
SSGT	7372		1		0		-1		0		0		0
SSGT	8711		1		0		-1		0		0		0
USMC OPERATIONAL ACTIVITIES - SMCR													
CPL	6412		6		-1		-3		0		0		0

II.A.2.c. TOTAL BILLETS TO BE DELETED IN OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CPL	7382		4		0		-3		0		0		0
MGYSGT	6019		1		0		-1		0		0		0
MSGT	6019		2		0		-3		0		0		0

SUMMARY TOTALS:

USMC OPERATIONAL ACTIVITIES - USMC		5	114	-2	-44	-1	-25	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - AR			7		0		-6		0		0		0
USMC OPERATIONAL ACTIVITIES - SMCR			13		-1		-10		0		0		0

GRAND TOTALS:

USMC - USMC		5	114	-2	-44	-1	-25	0	0	0	0	0	0
USMC - AR			7		0		-6		0		0		0
USMC - SMCR			13		-1		-10		0		0		0

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS		PFYs		CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: MTU 1078 (associated with VMGRT FREST), MCAS Cherry Point, 66061

INSTRUCTOR BILLETS

ACDU														
AD1	8318	9502	0	1	0	0	0	0	0	0	0	0	0	0
AE1	8319	9502	0	1	0	0	0	0	0	0	0	0	0	0
AMC	8318	9502	0	1	0	0	0	0	0	0	0	0	0	0
TOTAL:			0	3	0	0	0	0	0	0	0	0	0	0

TRAINING ACTIVITY, LOCATION, UIC: NAMTRA MARUNIT, MCAS Cherry Point, 66061

INSTRUCTOR BILLETS

ACDU														
AD1	8318		0	0	0	1	0	1	0	1	0	1	0	1
AE1	8318		0	0	0	1	0	1	0	1	0	1	0	1
AMC	8318		0	0	0	1	0	1	0	1	0	1	0	1
USMC														
GYSGT	6226		0	0	0	1	0	1	0	1	0	1	0	1
GYSGT	6242		0	0	0	1	0	1	0	1	0	1	0	1
GYSGT	6286		0	0	0	1	0	1	0	1	0	1	0	1
GYSGT	6332		0	0	0	1	0	1	0	1	0	1	0	1
GYSGT	6336		0	0	0	1	0	1	0	1	0	1	0	1
GYSGT	6531		0	0	0	2	0	2	0	2	0	2	0	2
MSGT	6019		0	0	0	1	0	1	0	1	0	1	0	1
SGT	6216		0	0	0	4	0	4	0	4	0	4	0	4
SGT	6226		0	0	0	1	0	1	0	1	0	1	0	1
SGT	6256		0	0	0	2	0	2	0	2	0	2	0	2
SGT	6316		0	0	0	2	0	2	0	2	0	2	0	2
SGT	6336		0	0	0	2	0	2	0	2	0	2	0	2
SGT	6414		0	0	0	2	0	2	0	2	0	2	0	2
SGT	6531		0	0	0	6	0	6	0	6	0	6	0	6
SSGT	6216		0	0	0	2	0	2	0	2	0	2	0	2
SSGT	6242		0	0	0	1	0	1	0	1	0	1	0	1
SSGT	6256		0	0	0	2	0	2	0	2	0	2	0	2
SSGT	6286		0	0	0	1	0	1	0	1	0	1	0	1
SSGT	6336		0	0	0	1	0	1	0	1	0	1	0	1
SSGT	6531		0	0	0	1	0	1	0	1	0	1	0	1
TOTAL:			0	0	0	38	0	38	0	38	0	38	0	38

II.A.4. CHARGEABLE STUDENT BILLET REQUIREMENTS

ACTIVITY, LOCATION, UIC	USN/ USMC	PFYs		CFY02		FY03		FY04		FY05		FY06	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Marine Corps Logistics Base (MCLB), Albany, Georgia, 67004	USMC		1.3		1.3		1.3		1.3		1.3		1.3
MTU 1039 NAMTRAU Oceana, 66050	USMC		0.4		0.4		0.4		0.4		0.4		0.4
MTU 1068 NAMTRAU Jacksonville, 66051	USMC		1.1		1.1		1.1		1.1		1.1		1.1
MTU 1078, MCAS Cherry Point, 66061 (Including VMGRT FREST)	NAVY		10.0		0.0		0.0		0.0		0.0		0.0
	USMC		22.9		0.0		0.0		0.0		0.0		0.0
NAMTRA MARUNIT, MCAS Cherry Point, 66061	NAVY		0.0		10.4		10.0		10.0		10.0		10.0
	USMC		0.0		23.2		24.2		23.2		22.8		22.8
Naval Air Technical Training Center (NATTC), Pensacola, Florida, 12321	USMC		1.8		1.8		1.8		1.8		1.8		1.8
Navy Technical Training Unit, Keesler Air Force Base, 32861	USMC		0.7		0.7		0.7		0.7		0.7		0.7
Simuflight Training International, Marietta, Georgia, NA	NAVY	0.8	0.5	0.8	0.5	0.8	0.5	0.8	0.5	0.8	0.5	0.8	0.5
VMGRT-253, MCAS Cherry Point, 55251	USMC	6.2	26.5	6.2	29.0	6.7	29.3	6.7	27.7	6.2	27.7	6.2	27.7
MTU 1038 NAMTRAU Lemoore, 66060	USMC		0.5		0.5		0.5		0.5		0.5		0.5
MTU 1067 NAMTRAU North Island, 66065	USMC		1.4		1.4		1.4		1.4		1.4		1.4
SUMMARY TOTALS:													
	NAVY	0.8	10.5	0.8	10.9	0.8	10.5	0.8	10.5	0.8	10.5	0.8	10.5
	USMC	6.2	56.6	6.2	59.4	6.7	60.7	6.7	58.1	6.2	57.7	6.2	57.7
GRAND TOTALS:													
		7.0	67.1	7.0	70.3	7.5	71.2	7.5	68.6	7.0	68.2	7.0	68.2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM

a. OFFICER - USN

Operational Billets ACDU and TAR

1311			48	0	48	0	48	0	48	0	48	0	48
1520			4	0	4	0	4	0	4	0	4	0	4
2102			3	0	3	0	3	0	3	0	3	0	3
2012			3	0	3	0	3	0	3	0	3	0	3

Chargeable Student Billets ACDU and TAR

			1	0	1	0	1	0	1	0	1	0	1
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SELRES Billets

1311			96	0	96	0	96	0	96	0	96	0	96
2102			4	0	4	0	4	0	4	0	4	0	4
6380			4	0	4	0	4	0	4	0	4	0	4
7380			4	0	4	0	4	0	4	0	4	0	4

TOTAL USN OFFICER BILLETS:

Operational			58	0	58	0	58	0	58	0	58	0	58
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Chargeable Student			1	0	1	0	1	0	1	0	1	0	1
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SELRES			108	0	108	0	108	0	108	0	108	0	108
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b. ENLISTED - USN

Operational Billets ACDU and TAR

ADC	8318		4	0	4	0	4	0	4	0	4	0	4
AD1	8318		8	0	8	0	8	0	8	0	8	0	8
AD2	6418		4	0	4	0	4	0	4	0	4	0	4
AD2	8318		8	0	8	0	8	0	8	0	8	0	8
AD3	6418		4	0	4	0	4	0	4	0	4	0	4
AD3	8318		16	0	16	0	16	0	16	0	16	0	16
ADAN	8318		16	0	16	0	16	0	16	0	16	0	16
AEC	8318		4	0	4	0	4	0	4	0	4	0	4
AE1	8318		8	0	8	0	8	0	8	0	8	0	8
AE2	7175	7105	4	0	4	0	4	0	4	0	4	0	4
AE2	8318		8	0	8	0	8	0	8	0	8	0	8
AE3	8318		12	0	12	0	12	0	12	0	12	0	12
AEAN	8318		4	0	4	0	4	0	4	0	4	0	4
AK1			4	0	4	0	4	0	4	0	4	0	4
AK2		9590	4	0	4	0	4	0	4	0	4	0	4
AK3			4	0	4	0	4	0	4	0	4	0	4
AM1	8318		16	0	16	0	16	0	16	0	16	0	16

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AM2	8318		20	0	20	0	20	0	20	0	20	0	20
AM3	7212		4	0	4	0	4	0	4	0	4	0	4
AM3	8318		12	0	12	0	12	0	12	0	12	0	12
AMAN	8318		12	0	12	0	12	0	12	0	12	0	12
AME1	8318		4	0	4	0	4	0	4	0	4	0	4
AME2	8318		4	0	4	0	4	0	4	0	4	0	4
AMEAN	8318		4	0	4	0	4	0	4	0	4	0	4
APOCS			8	0	8	0	8	0	8	0	8	0	8
APOC			20	0	20	0	20	0	20	0	20	0	20
APOC	8220		4	0	4	0	4	0	4	0	4	0	4
APOC	8252		4	0	4	0	4	0	4	0	4	0	4
APO1			8	0	8	0	8	0	8	0	8	0	8
APO1	8220		16	0	16	0	16	0	16	0	16	0	16
APO1	8252		20	0	20	0	20	0	20	0	20	0	20
APO2			12	0	12	0	12	0	12	0	12	0	12
APO2	8220		16	0	16	0	16	0	16	0	16	0	16
APO2	8252		36	0	36	0	36	0	36	0	36	0	36
APO3	8220		24	0	24	0	24	0	24	0	24	0	24
AS2			4	0	4	0	4	0	4	0	4	0	4
AT1	8318		8	0	8	0	8	0	8	0	8	0	8
AT2	6611	6613	4	0	4	0	4	0	4	0	4	0	4
AT2	8318		8	0	8	0	8	0	8	0	8	0	8
AT3	8318		8	0	8	0	8	0	8	0	8	0	8
ATAN	6609		4	0	4	0	4	0	4	0	4	0	4
ATAN	8318		4	0	4	0	4	0	4	0	4	0	4
AZ1			4	0	4	0	4	0	4	0	4	0	4
AZ2			8	0	8	0	8	0	8	0	8	0	8
AZ2	6315		4	0	4	0	4	0	4	0	4	0	4
AZAN			4	0	4	0	4	0	4	0	4	0	4
DK2			4	0	4	0	4	0	4	0	4	0	4
DK3			4	0	4	0	4	0	4	0	4	0	4
HM1	8406		5	0	5	0	5	0	5	0	5	0	5
HM2	8406		15	0	15	0	15	0	15	0	15	0	15
HM3	8404		1	0	1	0	1	0	1	0	1	0	1
IT3	2735		4	0	4	0	4	0	4	0	4	0	4
MSSN			4	0	4	0	4	0	4	0	4	0	4
NC1			4	0	4	0	4	0	4	0	4	0	4
PN1		9588	4	0	4	0	4	0	4	0	4	0	4
PN2			4	0	4	0	4	0	4	0	4	0	4
PN3			12	0	12	0	12	0	12	0	12	0	12
PNSN			4	0	4	0	4	0	4	0	4	0	4
POCM		9580	4	0	4	0	4	0	4	0	4	0	4
PO2			4	0	4	0	4	0	4	0	4	0	4
PR1			4	0	4	0	4	0	4	0	4	0	4
PR2			4	0	4	0	4	0	4	0	4	0	4
YNC			4	0	4	0	4	0	4	0	4	0	4
YN2			4	0	4	0	4	0	4	0	4	0	4
YNSN			4	0	4	0	4	0	4	0	4	0	4

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AN			36	0	36	0	36	0	36	0	36	0	36
Staff Billets ACDU and TAR													
AD1	8318		0	1	1	0	1	0	1	0	1	0	1
AD1	8318	9502	1	-1	0	0	0	0	0	0	0	0	0
AE1	8318		0	1	1	0	1	0	1	0	1	0	1
AE1	8319	9502	1	0	1	0	1	0	1	0	1	0	1
AMC	8318		0	1	1	0	1	0	1	0	1	0	1
AMC	8318	9502	1	0	1	0	1	0	1	0	1	0	1
Chargeable Student Billets ACDU and TAR													
			11	0	11	01	11	0	11	0	11	0	11
SELRES Billets													
AD1	8318		8	0	8	0	8	0	8	0	8	0	8
AD2	8318		12	0	12	0	12	0	12	0	12	0	12
AD3	8318		8	0	8	0	8	0	8	0	8	0	8
ADAN	6418		4	0	4	0	4	0	4	0	4	0	4
ADAN	8318		16	0	16	0	16	0	16	0	16	0	16
AE3	7175		4	0	4	0	4	0	4	0	4	0	4
AEAN	8318		12	0	12	0	12	0	12	0	12	0	12
AK2			8	0	8	0	8	0	8	0	8	0	8
AKAN			4	0	4	0	4	0	4	0	4	0	4
AMC	8318		4	0	4	0	4	0	4	0	4	0	4
AM1	8318	9595	4	0	4	0	4	0	4	0	4	0	4
AM3	7232		4	0	4	0	4	0	4	0	4	0	4
AM3	8318		16	0	16	0	16	0	16	0	16	0	16
AMAN			4	0	4	0	4	0	4	0	4	0	4
AMAN	8318		28	0	28	0	28	0	28	0	28	0	28
AME3	8318		4	0	4	0	4	0	4	0	4	0	4
AMEAN	8318		4	0	4	0	4	0	4	0	4	0	4
APOCM	8300		4	0	4	0	4	0	4	0	4	0	4
APOCS			8	0	8	0	8	0	8	0	8	0	8
APOCS	8252		4	0	4	0	4	0	4	0	4	0	4
APOC	8220		4	0	4	0	4	0	4	0	4	0	4
APOC	8289		4	0	4	0	4	0	4	0	4	0	4
APO1			4	0	4	0	4	0	4	0	4	0	4
APO1		9595	4	0	4	0	4	0	4	0	4	0	4
APO1	8252		8	0	8	0	8	0	8	0	8	0	8
APO1	8289		16	0	16	0	16	0	16	0	16	0	16
APO2	8220		16	0	16	0	16	0	16	0	16	0	16
APO2	8252		24	0	24	0	24	0	24	0	24	0	24
APO2	8289		28	0	28	0	28	0	28	0	28	0	28
APO3			4	0	4	0	4	0	4	0	4	0	4
APO3	8220		16	0	16	0	16	0	16	0	16	0	16
APO3	8289		28	0	28	0	28	0	28	0	28	0	28
AT3	6612	6605	4	0	4	0	4	0	4	0	4	0	4
AT3	8318		4	0	4	0	4	0	4	0	4	0	4

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
ATAN	8318		12	0	12	0	12	0	12	0	12	0	12
AZ3			4	0	4	0	4	0	4	0	4	0	4
AZAN			4	0	4	0	4	0	4	0	4	0	4
DK2			4	0	4	0	4	0	4	0	4	0	4
MS2			8	0	8	0	8	0	8	0	8	0	8
MS3			4	0	4	0	4	0	4	0	4	0	4
MSSN			8	0	8	0	8	0	8	0	8	0	8
PN2			4	0	4	0	4	0	4	0	4	0	4
PN3			4	0	4	0	4	0	4	0	4	0	4
PNSN			4	0	4	0	4	0	4	0	4	0	4
PO2			12	0	12	0	12	0	12	0	12	0	12
PO3			4	0	4	0	4	0	4	0	4	0	4
PR3			4	0	4	0	4	0	4	0	4	0	4
PRAN			12	0	12	0	12	0	12	0	12	0	12
YN3			8	0	8	0	8	0	8	0	8	0	8
YNSN			4	0	4	0	4	0	4	0	4	0	4
AN			68	0	68	0	68	0	68	0	68	0	68
AN	8289		20	0	20	0	20	0	20	0	20	0	20

TOTAL USN ENLISTED BILLETS:

Operational			545	0	545	0	545	0	545	0	545	0	545
Staff			3	2	5	0	5	0	5	0	5	0	5
Chargeable Student			11	1	11	1	11	1	11	1	11	1	11
SELRES			512	0	512	0	512	0	512	0	512	0	512

c. OFFICER - USMC

Operational Billets USMC and AR

CAPT	6002		1	0	1	0	1	0	1	0	1	0	1
CAPT	6004		1	-1	0	0	0	0	0	0	0	0	0
CAPT	6302		1	-1	0	0	0	0	0	0	0	0	0
CAPT	7556		22	0	22	0	22	0	22	0	22	0	22
CAPT	7557		65	0	65	0	65	0	65	0	65	0	65
CWO	6004		2	0	2	0	2	0	2	0	2	0	2
CWO	6302		2	0	2	0	2	0	2	0	2	0	2
CWO	7380		4	0	4	0	4	0	4	0	4	0	4
LT	6002		3	0	3	0	3	0	3	0	3	0	3
LT	7556		30	0	30	0	30	0	30	0	30	0	30
LTCOL	7557		8	0	8	0	8	0	8	0	8	0	8
MAJ	7557		23	0	23	1	24	1	25	0	25	0	25

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
WO	0170		4	0	4	0	4	0	4	0	4	0	4
WO	6004		3	0	3	0	3	0	3	0	3	0	3
WO	6302		4	0	4	0	4	0	4	0	4	0	4
WO	7380		13	0	13	0	13	0	13	0	13	0	13

Chargeable Student Billets USMC and AR

6	0	6	1	7	0	7	-1	6	0	6
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SMCR Billets

CAPT	7556		8	0	8	0	8	0	8	0	8	0	8
CAPT	7557		30	0	30	2	32	0	32	0	32	0	32
CWO	0170		2	0	2	0	2	0	2	0	2	0	2
CWO	7380		4	0	4	2	6	0	6	0	6	0	6
LT	6002		2	0	2	0	2	0	2	0	2	0	2
LT	7556		20	0	20	0	20	0	20	0	20	0	20
LTCOL	7557		4	0	4	0	4	0	4	0	4	0	4
MAJ	7557		11	0	11	0	11	0	11	0	11	0	11

TOTAL USMC OFFICER BILLETS:

Operational	186	-2	184	1	185	1	186	0	186	0	186
Chargeable Student	6	0	6	1	7	0	7	-1	6	0	6
SMCR	81	0	81	4	85	0	85	0	85	0	85

d. ENLISTED - USMC

Operational Billets USMC and AR

CPL	0121		8	0	8	0	8	0	8	0	8	0	8
CPL	0151		15	-1	14	0	14	0	14	0	14	0	14
CPL	2111		1	0	1	0	1	0	1	0	1	0	1
CPL	4066		1	-1	0	0	0	0	0	0	0	0	0
CPL	0431		1	0	1	0	1	0	1	0	1	0	1
CPL	6033	6092	8	0	8	0	8	0	8	0	8	0	8
CPL	6034		2	0	2	0	2	0	2	0	2	0	2
CPL	6042		4	-1	3	0	3	0	3	0	3	0	3
CPL	6046		9	0	9	0	9	0	9	0	9	0	9
CPL	6048		29	0	29	0	29	0	29	0	29	0	29
CPL	6062		16	0	16	0	16	0	16	0	16	0	16
CPL	6072		9	0	9	0	9	0	9	0	9	0	9
CPL	6092		8	0	8	0	8	0	8	0	8	0	8
CPL	6216		52	0	52	0	52	0	52	0	52	0	52
CPL	6226		10	0	10	0	10	0	10	0	10	0	10
CPL	6232		38	0	38	0	38	0	38	0	38	0	38

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
CPL	6256		40	0	40	6	46	1	47	0	47	0	47
CPL	6286		19	0	19	0	19	0	19	0	19	0	19
CPL	6316		19	0	19	0	19	0	19	0	19	0	19
CPL	6336		29	0	29	0	29	0	29	0	29	0	29
CPL	6412		14	-1	13	-7	6	0	6	0	6	0	6
CPL	6413		11	0	11	0	11	0	11	0	11	0	11
CPL	6422		0	1	1	7	8	0	8	0	8	0	8
CPL	6423		1	0	1	0	1	0	1	0	1	0	1
CPL	6432		8	0	8	0	8	0	8	0	8	0	8
CPL	6492		1	0	1	0	1	0	1	0	1	0	1
CPL	6531		8	0	8	6	14	1	15	0	15	0	15
CPL	6672		16	0	16	0	16	0	16	0	16	0	16
CPL	7041		11	0	11	-1	10	0	10	0	10	0	10
CPL	7372		32	0	32	-1	31	0	31	0	31	0	31
CPL	7382		32	0	32	0	32	0	32	0	32	0	32
GYSGT	0193		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6048		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6216		19	-1	18	0	18	0	18	0	18	0	18
GYSGT	6226		1	-1	0	0	0	0	0	0	0	0	0
GYSGT	6242		23	-1	22	0	22	0	22	0	22	0	22
GYSGT	6256		13	0	13	0	13	0	13	0	13	0	13
GYSGT	6286		1	-1	0	0	0	0	0	0	0	0	0
GYSGT	6316		10	0	10	0	10	0	10	0	10	0	10
GYSGT	6336		10	-2	8	0	8	0	8	0	8	0	8
GYSGT	6414		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6434		1	0	1	0	1	0	1	0	1	0	1
GYSGT	7041		1	0	1	0	1	0	1	0	1	0	1
GYSGT	7372		5	0	5	0	5	0	5	0	5	0	5
GYSGT	7382		8	0	8	0	8	0	8	0	8	0	8
LCPL	0121		20	-2	18	0	18	0	18	0	18	0	18
LCPL	0151		2	0	2	0	2	0	2	0	2	0	2
LCPL	2111		3	0	3	0	3	0	3	0	3	0	3
LCPL	0231		6	0	6	0	6	0	6	0	6	0	6
LCPL	0431		8	0	8	0	8	0	8	0	8	0	8
LCPL	5711		1	0	1	0	1	0	1	0	1	0	1
LCPL	6042		7	-1	6	0	6	0	6	0	6	0	6
LCPL	6046		12	-1	11	0	11	0	11	0	11	0	11
LCPL	6048		11	0	11	0	11	0	11	0	11	0	11
LCPL	6062		1	0	1	0	1	0	1	0	1	0	1
LCPL	6072		10	0	10	0	10	0	10	0	10	0	10
LCPL	6073		18	0	18	0	18	0	18	0	18	0	18
LCPL	6092		2	0	2	0	2	0	2	0	2	0	2
LCPL	6216		64	0	64	0	64	0	64	0	64	0	64
LCPL	6226		2	0	2	0	2	0	2	0	2	0	2
LCPL	6232		47	0	47	0	47	0	47	0	47	0	47
LCPL	6256		69	0	69	6	75	2	77	0	77	0	77
LCPL	6286		5	0	5	0	5	0	5	0	5	0	5
LCPL	6316		30	0	30	0	30	0	30	0	30	0	30

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
LCPL	6336		28	0	28	0	28	0	28	0	28	0	28
LCPL	6412		14	0	14	0	14	0	14	0	14	0	14
LCPL	6413		17	0	17	0	17	0	17	0	17	0	17
LCPL	6432		8	0	8	0	8	0	8	0	8	0	8
LCPL	6492		16	0	16	0	16	0	16	0	16	0	16
LCPL	6531		24	0	24	-6	18	0	18	0	18	0	18
LCPL	6672		15	0	15	0	15	0	15	0	15	0	15
LCPL	7041		12	0	12	0	12	0	12	0	12	0	12
LCPL	7372		24	0	24	0	24	0	24	0	24	0	24
LCPL	7382		14	0	14	0	14	0	14	0	14	0	14
MGYSGT	6019		4	0	4	-4	0	0	0	0	0	0	0
MGYSGT	6242		3	0	3	0	3	0	3	0	3	0	3
MGYSGT	6391		1	0	1	0	1	0	1	0	1	0	1
MGYSGT	9999		4	0	4	0	4	0	4	0	4	0	4
MSGT	6019		10	-1	9	-4	5	0	5	0	5	0	5
MSGT	6242		9	0	9	0	9	0	9	0	9	0	9
MSGT	6391		5	0	5	0	5	0	5	0	5	0	5
MSGT	7372		1	0	1	0	1	0	1	0	1	0	1
MSGT	7382		3	0	3	0	3	0	3	0	3	0	3
SGT	0231		4	0	4	0	4	0	4	0	4	0	4
SGT	0431		5	0	5	0	5	0	5	0	5	0	5
SGT	6043		1	0	1	0	1	0	1	0	1	0	1
SGT	6043	6092	8	0	8	0	8	0	8	0	8	0	8
SGT	6046		9	-1	8	0	8	0	8	0	8	0	8
SGT	6048		1	0	1	0	1	0	1	0	1	0	1
SGT	6062		1	0	1	0	1	0	1	0	1	0	1
SGT	6216		29	-5	24	0	24	0	24	0	24	0	24
SGT	6226		10	0	10	0	10	0	10	0	10	0	10
SGT	6242		55	0	55	6	61	0	61	0	61	0	61
SGT	6256		35	-2	33	0	33	0	33	0	33	0	33
SGT	6286		10	0	10	0	10	0	10	0	10	0	10
SGT	6316		13	-2	11	0	11	0	11	0	11	0	11
SGT	6336		11	-2	9	0	9	0	9	0	9	0	9
SGT	6412		9	0	9	0	9	0	9	0	9	0	9
SGT	6432		8	0	8	0	8	0	8	0	8	0	8
SGT	6531		1	0	1	0	1	0	1	0	1	0	1
SGT	6672		1	0	1	0	1	0	1	0	1	0	1
SGT	7041		2	-1	1	0	1	0	1	0	1	0	1
SGT	7372		14	0	14	2	16	0	16	0	16	0	16
SGT	7382		25	0	25	1	26	0	26	0	26	0	26
SGT	8711		1	0	1	0	1	0	1	0	1	0	1
SSGT	0193		12	-1	11	0	11	0	11	0	11	0	11
SSGT	6046		12	0	12	0	12	0	12	0	12	0	12
SSGT	6048		10	0	10	0	10	0	10	0	10	0	10
SSGT	6062		1	0	1	0	1	0	1	0	1	0	1
SSGT	6216		14	-3	11	0	11	0	11	0	11	0	11
SSGT	6226		2	-2	0	0	0	0	0	0	0	0	0
SSGT	6242		30	-1	29	0	29	0	29	0	29	0	29

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
SSGT	6256		30	-2	28	0	28	0	28	0	28	0	28
SSGT	6256	9954	1	0	1	0	1	0	1	0	1	0	1
SSGT	6286		1	-1	0	0	0	0	0	0	0	0	0
SSGT	6316		3	-2	1	0	1	0	1	0	1	0	1
SSGT	6336		11	-1	10	0	10	0	10	0	10	0	10
SSGT	6414		11	-2	9	0	9	0	9	0	9	0	9
SSGT	6434		1	0	1	0	1	0	1	0	1	0	1
SSGT	6672		1	-1	0	0	0	0	0	0	0	0	0
SSGT	7041		5	0	5	0	5	0	5	0	5	0	5
SSGT	7372		13	0	13	0	13	0	13	0	13	0	13
SSGT	7382		26	0	26	1	27	0	27	0	27	0	27
SSGT	8421		4	0	4	0	4	0	4	0	4	0	4
SSGT	8711		4	0	4	0	4	0	4	0	4	0	4
Staff Billets USMC and AR													
GYSGT	6226		0	1	1	0	1	0	1	0	1	0	1
GYSGT	6242		0	1	1	0	1	0	1	0	1	0	1
GYSGT	6286		0	1	1	0	1	0	1	0	1	0	1
GYSGT	6332		0	1	1	0	1	0	1	0	1	0	1
GYSGT	6336		0	1	1	0	1	0	1	0	1	0	1
GYSGT	6531		0	2	2	0	2	0	2	0	2	0	2
MSGT	6019		0	1	1	0	1	0	1	0	1	0	1
SGT	6216		0	4	4	0	4	0	4	0	4	0	4
SGT	6226		0	1	1	0	1	0	1	0	1	0	1
SGT	6256		0	2	2	0	2	0	2	0	2	0	2
SGT	6316		0	2	2	0	2	0	2	0	2	0	2
SGT	6336		0	2	2	0	2	0	2	0	2	0	2
SGT	6414		0	2	2	0	2	0	2	0	2	0	2
SGT	6531		0	6	6	0	6	0	6	0	6	0	6
SSGT	6216		0	2	2	0	2	0	2	0	2	0	2
SSGT	6242		0	1	1	0	1	0	1	0	1	0	1
SSGT	6256		0	2	2	0	2	0	2	0	2	0	2
SSGT	6286		0	1	1	0	1	0	1	0	1	0	1
SSGT	6336		0	1	1	0	1	0	1	0	1	0	1
SSGT	6531		0	1	1	0	1	0	1	0	1	0	1
Chargeable Student Billets USMC and AR													
			57	3	60	1	61	-3	58	0	58	0	58
SMCR Billets													
CPL	0121		3	0	3	0	3	0	3	0	3	0	3
CPL	0151		2	0	2	0	2	0	2	0	2	0	2
CPL	6042		2	0	2	0	2	0	2	0	2	0	2
CPL	6046		2	0	2	0	2	0	2	0	2	0	2
CPL	6048		2	0	2	0	2	0	2	0	2	0	2
CPL	6062		4	0	4	0	4	0	4	0	4	0	4
CPL	6072		2	0	2	0	2	0	2	0	2	0	2
CPL	6073		2	0	2	0	2	0	2	0	2	0	2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
CPL	6216		12	0	12	0	12	0	12	0	12	0	12
CPL	6232		12	0	12	0	12	0	12	0	12	0	12
CPL	6256		4	0	4	0	4	0	4	0	4	0	4
CPL	6286		2	0	2	0	2	0	2	0	2	0	2
CPL	6316		2	0	2	0	2	0	2	0	2	0	2
CPL	6336		4	0	4	0	4	0	4	0	4	0	4
CPL	6412		6	-1	5	-3	2	0	2	0	2	0	2
CPL	6413		1	0	1	0	1	0	1	0	1	0	1
CPL	6422		0	1	1	1	2	0	2	0	2	0	2
CPL	6432		1	0	1	0	1	0	1	0	1	0	1
CPL	6531		2	0	2	0	2	0	2	0	2	0	2
CPL	6672		4	0	4	0	4	0	4	0	4	0	4
CPL	7041		0	0	0	1	1	0	1	0	1	0	1
CPL	7372		8	0	8	1	9	0	9	0	9	0	9
CPL	7382		8	0	8	-3	5	0	5	0	5	0	5
GYSGT	6216		2	0	2	0	2	0	2	0	2	0	2
GYSGT	6336		2	0	2	0	2	0	2	0	2	0	2
GYSGT	7382		2	0	2	0	2	0	2	0	2	0	2
LCPL	0121		4	0	4	0	4	0	4	0	4	0	4
LCPL	2111		2	0	2	0	2	0	2	0	2	0	2
LCPL	0231		4	0	4	0	4	0	4	0	4	0	4
LCPL	0431		2	0	2	0	2	0	2	0	2	0	2
LCPL	6072		2	0	2	0	2	0	2	0	2	0	2
LCPL	6073		2	0	2	0	2	0	2	0	2	0	2
LCPL	6092		2	0	2	0	2	0	2	0	2	0	2
LCPL	6216		6	0	6	0	6	0	6	0	6	0	6
LCPL	6232		23	0	23	0	23	0	23	0	23	0	23
LCPL	6256		10	0	10	0	10	0	10	0	10	0	10
LCPL	6316		6	0	6	0	6	0	6	0	6	0	6
LCPL	6336		6	0	6	0	6	0	6	0	6	0	6
LCPL	6412		6	0	6	0	6	0	6	0	6	0	6
LCPL	6413		6	0	6	0	6	0	6	0	6	0	6
LCPL	6432		2	0	2	0	2	0	2	0	2	0	2
LCPL	6492		4	0	4	0	4	0	4	0	4	0	4
LCPL	6531		6	0	6	0	6	0	6	0	6	0	6
LCPL	6672		2	0	2	0	2	0	2	0	2	0	2
LCPL	7041		1	0	1	0	1	0	1	0	1	0	1
LCPL	7372		6	0	6	0	6	0	6	0	6	0	6
LCPL	7382		6	0	6	0	6	0	6	0	6	0	6
MGYSGT	6019		2	0	2	-1	1	0	1	0	1	0	1
MGYSGT	6242		2	0	2	0	2	0	2	0	2	0	2
MGYSGT	9999		2	0	2	0	2	0	2	0	2	0	2
MSGT	6019		2	0	2	-3	-1	0	-1	0	-1	0	-1
MSGT	6242		2	0	2	0	2	0	2	0	2	0	2
SGT	0231		1	0	1	0	1	0	1	0	1	0	1
SGT	6046		2	0	2	0	2	0	2	0	2	0	2
SGT	6092	6033	2	0	2	0	2	0	2	0	2	0	2
SGT	6092	6043	2	0	2	0	2	0	2	0	2	0	2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY02		FY03		FY04		FY05		FY06	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
SGT	6242		8	0	8	1	9	0	9	0	9	0	9
SGT	6336		2	0	2	0	2	0	2	0	2	0	2
SGT	6412		2	0	2	0	2	0	2	0	2	0	2
SGT	6432		2	0	2	0	2	0	2	0	2	0	2
SGT	7382		4	0	4	0	4	0	4	0	4	0	4
SSGT	0193		1	0	1	0	1	0	1	0	1	0	1
SSGT	6216		2	0	2	0	2	0	2	0	2	0	2
SSGT	6242		4	0	4	0	4	0	4	0	4	0	4
SSGT	6256		2	0	2	0	2	0	2	0	2	0	2
SSGT	6336		2	0	2	0	2	0	2	0	2	0	2
SSGT	6414		2	0	2	0	2	0	2	0	2	0	2
SSGT	7372		1	0	1	1	2	0	2	0	2	0	2
SSGT	7382		6	0	6	0	6	0	6	0	6	0	6
SSGT	8421		2	0	2	0	2	0	2	0	2	0	2

TOTAL USMC ENLISTED BILLETS:

Operational			1522	-43	1479	12	1491	4	1495	0	1495	0	1495
Staff			0	35	35	0	35	0	35	0	35	0	35
Chargeable Student			57	3	60	1	61	-3	58	0	58	0	58
SMCR			256	0	256	-5	251	0	251	0	251	0	251

II.B. PERSONNEL REQUIREMENTS

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: NA, C-130T Initial Pilot Training

COURSE LENGTH: 3.0 Weeks

ATTRITION FACTOR: Navy: 0% USMC: 0%

NAVY TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.06

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Simuflight Training International, Marietta, Georgia												
	NAVY	TAR		9		9		9		9		9
		SELRES		16		16		16		16		16
		TOTAL:		25		25		25		25		25

CIN, COURSE TITLE: NA, C-130T Refresher Pilot Training

COURSE LENGTH: 1.0 Weeks

ATTRITION FACTOR: Navy: 0% USMC: 0%

NAVY TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Simuflight Training International, Marietta, Georgia												
	NAVY	TAR		24		24		24		24		24
		SELRES		46		46		46		46		46
		TOTAL:		70		70		70		70		70

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Pilot

COURSE LENGTH: 22.0 Weeks

ATTRITION FACTOR: Navy: 0% USMC: 0%

NAVY TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.44

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMGRT-253, MCAS Cherry Point												
	USMC	USMC		15		16		16		15		15
		SMCR		4		4		4		4		4
		TOTAL:		19		20		20		19		19

CIN, COURSE TITLE: NA, C-130T Initial Flight Engineer Training

COURSE LENGTH: 4.0 Weeks

ATTRITION FACTOR: Navy: 10% USMC: 0%

NAVY TOUR LENGTH: 36 Months

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Simuflight Training International, Marietta, Georgia												
	NAVY	TAR			2	2		2		2		2
		SELRES			1	0		1		0		1
		TOTAL:			3	2		3		2		3

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: NA, C-130T Refresher Flight Engineer Training

COURSE LENGTH: 1.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Simuflight Training International, Marietta, Georgia												
	NAVY	TAR		18		18		18		18		18
		SELRES		12		12		12		12		12
		TOTAL:		30		30		30		30		30

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Navigator

COURSE LENGTH: 24.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.48

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMGRT-253, MCAS Cherry Point												
	USMC	USMC		14		15		14		14		14
		AR		1		1		1		1		1
		SMCR		1		2		2		2		2
		TOTAL:		16		18		17		17		17

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Flight Engineer

COURSE LENGTH: 35.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.70

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMGRT-253, MCAS Cherry Point												
	USMC	USMC		14		13		12		12		12
		AR		2		2		2		2		2
		SMCR		1		1		1		1		1
		TOTAL:		17		16		15		15		15

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Flight Mechanic

COURSE LENGTH: 15.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.30

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMGRT-253, MCAS Cherry Point												
	USMC	USMC		15		15		15		15		15
		SMCR		4		4		4		4		4
		TOTAL:		19		19		19		19		19

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Loadmaster

COURSE LENGTH: 24.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.48

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMGRT-253, MCAS Cherry Point												
	USMC	USMC		15		16		15		15		15
		AR		1		1		1		1		1
		SMCR		2		2		2		2		2
		TOTAL:		18		19		18		18		18

CIN, COURSE TITLE: M-102-0451, KC-130 Communication/Navigation Systems Technician

COURSE LENGTH: 9.2 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.18

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	NAVY	TAR		8		8		8		8		8
		SELRES		2		2		2		2		2
	USMC	USMC		11		11		11		11		11
		AR		2		2		2		2		2
		SMCR		1		1		1		1		1
		TOTAL:		24		24		24		24		24

CIN, COURSE TITLE: M-601-0412, KC-130 Aircraft Mechanic

COURSE LENGTH: 11.6 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.23

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	NAVY	ACDU		0		0		0		0		0
		TAR		16		16		16		16		16
		SELRES		4		4		4		4		4
	USMC	USMC		26		25		25		25		25
		AR		5		5		5		5		5
		SMCR		2		2		2		2		2
		TOTAL:		53		52		52		52		52

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: M-602-0455, KC-130 Electrical Systems Technician
COURSE LENGTH: 10.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.20

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	NAVY	ACDU		1		0		0		0		0
		TAR		10		10		10		10		10
		SELRES		1		1		1		1		1
	USMC	USMC		14		14		14		14		14
		AR		1		1		1		1		1
		SMCR		1		1		1		1		1
		TOTAL:		28		27		27		27		27

CIN, COURSE TITLE: M-602-0462, KC-130 Aircraft Pneumatic System Organizational Maintenance
COURSE LENGTH: 8.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.17

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	NAVY	TAR		3		3		3		3		3
		SELRES		1		1		1		1		1
	USMC	USMC		7		7		7		7		7
		SMCR		0		1		0		0		0
		TOTAL:		11		12		11		11		11

CIN, COURSE TITLE: M-602-0486, KC-130 Aircraft Airframe Mechanic
COURSE LENGTH: 10.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.20

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	NAVY	ACDU		1		0		0		0		0
		TAR		17		17		17		17		17
		SELRES		5		5		5		5		5
	USMC	USMC		29		35		32		30		30
		AR		4		4		4		4		4
		SMCR		2		2		2		2		2
		TOTAL:		58		63		60		58		58

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: M-102-6412, Aircraft Communications Equipment Intermediate Maintenance
COURSE LENGTH: 10.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.21

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	USMC	USMC		8		8		6		6		6
		SMCR		1		1		1		1		1
		TOTAL:		9		9		7		7		7

CIN, COURSE TITLE: M-102-6413, Aircraft Navigation Systems Equipment Intermediate Maintenance
COURSE LENGTH: 9.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	USMC	USMC		7		7		7		7		7
		SMCR		1		1		1		1		1
		TOTAL:		8		8		8		8		8

CIN, COURSE TITLE: C-198-2012, Aviation Basic Calibration Technician Pipeline
COURSE LENGTH: 19.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.38

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Navy Technical Training Unit, Keesler Air Force Base												
	USMC	USMC		2		2		2		2		2
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

CIN, COURSE TITLE: C-198-2014, Precision Measurement Equipment Specialist USMC
COURSE LENGTH: 35.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.70

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Marine Corps Logistics Base (MCLB), Albany, Georgia												
	USMC	USMC		2		2		2		2		2
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: M-601-3013, Aircraft Power Plants Mechanic T56

COURSE LENGTH: 6.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	USMC	USMC		5		5		5		5		5
		TOTAL:		5		5		5		5		5

CIN, COURSE TITLE: C-602-2037, Aircrew Survival Equipmentman Intermediate Level Strand Class A1

COURSE LENGTH: 5.6 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Naval Air Technical Training Center (NATTC), Pensacola, Florida												
	USMC	USMC		11		11		11		11		11
		AR		1		1		1		1		1
		SMCR		0		1		0		0		0
		TOTAL:		12		13		12		12		12

NOTE: The above listed course is an "A" School. It is included only to show how the USMC receive MOS 6048.

CIN, COURSE TITLE: D-602-4007, Hydraulic Components Intermediate Maintenance

COURSE LENGTH: 8.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.16

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USMC	USMC		2		2		2		2		2
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

CIN, COURSE TITLE: E-602-4007, F-18 Hydraulic Components Intermediate Maintenance

COURSE LENGTH: 8.0 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 0% USMC: 0%

BACKOUT FACTOR: 0.16

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USMC	USMC		3		3		3		3		3
		SMCR		0		1		0		0		0
		TOTAL:		3		4		3		3		3

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: M-602-6432, Fixed Wing Aircraft Electric/Instrument/AFCS/ADC Equipment Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
NAMTRA MARUNIT, MCAS Cherry Point												
	USMC	USMC		5		5		5		5		5
		SMCR		1		0		1		0		1
		TOTAL:		6		5		6		5		6

CIN, COURSE TITLE: D-602-7032, Support Equipment Electrical/Refrigeration Intermediate Maintenance
COURSE LENGTH: 14.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.28

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1068 NAMTRAU Jacksonville												
	USMC	USMC		2		2		2		2		2
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

CIN, COURSE TITLE: E-602-7032, Support Equipment Electrical/Refrigeration Intermediate Maintenance
COURSE LENGTH: 14.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.28

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1067 NAMTRAU North Island												
	USMC	USMC		3		3		3		3		3
		SMCR		0		1		0		0		0
		TOTAL:		3		4		3		3		3

CIN, COURSE TITLE: D-602-7040, Support Equipment Engine/Gas Turbine and Related Systems Intermediate Maintenance
COURSE LENGTH: 15.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.31

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1068 NAMTRAU Jacksonville												
	USMC	USMC		2		2		2		2		2
		AR		0		0		0		0		0
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-602-7040, Support Equipment Engine/Gas Turbine and Related Systems Intermediate Maintenance
COURSE LENGTH: 15.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.31

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1067 NAMTRAU North Island												
	USMC	USMC		2		2		2		2		2
		AR		0		0		0		0		0
		SMCR		0		1		0		0		0
		TOTAL:		2		3		2		2		2

CIN, COURSE TITLE: C-603-3191, Naval Aircraft Nondestructive Inspection Technician Class C1
COURSE LENGTH: 14.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.30

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
Naval Air Technical Training Center (NATTC), Pensacola, Florida												
	USMC	USMC		2		2		2		2		2
		TOTAL:		2		2		2		2		2

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039, NAMTRAU Oceana												
	USMC	USMC		1		1		1		1		1
		SMCR		1		0		0		0		1
		TOTAL:		2		1		1		1		2

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY02		FY03		FY04		FY05		FY06	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USMC	USMC		1		1		1		1		1
		SMCR		1		0		0		0		1
		TOTAL:		2		1		1		1		2

PART III - TRAINING REQUIREMENTS

The following elements are not affected by the C-130 Aircraft and, therefore, are not included in Part III of this NTSP:

III.A.1. Initial Training Requirements

III.A.2. Follow-on Training

III.A.2.b. Planned Courses

III.A.2.c. Unique Courses

III.A.3. Existing Training Phased Out

III.A.2. FOLLOW-ON TRAINING

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: NA, C-130T Initial Pilot Training
TRAINING ACTIVITY: Simuflight Training International
LOCATION, UIC: Marietta, Georgia, NA

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
9		9		9		9		9		ATIR
9		9		9		9		9		Output
0.5		0.5		0.5		0.5		0.5		AOB
0.5		0.5		0.5		0.5		0.5		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
16		16		16		16		16		ATIR
16		16		16		16		16		Output
0.8		0.8		0.8		0.8		0.8		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: NA, C-130T Refresher Pilot Training
TRAINING ACTIVITY: Simuflight Training International
LOCATION, UIC: Marietta, Georgia, NA

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
24		24		24		24		24		ATIR
24		24		24		24		24		Output
0.3		0.3		0.3		0.3		0.3		AOB
0.3		0.3		0.3		0.3		0.3		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
46		46		46		46		46		ATIR
46		46		46		46		46		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Pilot
TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC: MCAS Cherry Point, 55251

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
15		16		16		15		15		ATIR
15		16		16		15		15		Output
6.2		6.7		6.7		6.2		6.2		AOB
6.2		6.7		6.7		6.2		6.2		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
4		4		4		4		4		ATIR
4		4		4		4		4		Output
1.7		1.7		1.7		1.7		1.7		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: NA, C-130T Initial Flight Engineer Training
TRAINING ACTIVITY: Simuflight Training International
LOCATION, UIC: Marietta, Georgia, NA

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.1		0.0		0.1		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: NA, C-130T Refresher Flight Engineer Training
TRAINING ACTIVITY: Simuflight Training International
LOCATION, UIC: Marietta, Georgia, NA

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	18		18		18		18		18	ATIR
	16		16		16		16		16	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	11		11		11		11		11	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Navigator
TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC: MCAS Cherry Point, 55251

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	15		16		15		15		15	ATIR
	15		16		15		15		15	Output
	6.9		7.3		6.9		6.9		6.9	AOB
	6.9		7.3		6.9		6.9		6.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		2		2		2		2	ATIR
	1		2		2		2		2	Output
	0.5		0.9		0.9		0.9		0.9	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Flight Engineer
TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC: MCAS Cherry Point, 55251

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		15		14		14		14	ATIR
	16		15		14		14		14	Output
	10.6		10.0		9.3		9.3		9.3	AOB
	10.6		10.0		9.3		9.3		9.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Flight Mechanic
TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC: MCAS Cherry Point, 55251

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	15		15		15		15		15	ATIR
	15		15		15		15		15	Output
	4.2		4.2		4.2		4.2		4.2	AOB
	4.2		4.2		4.2		4.2		4.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: NA, C-130 Fleet Replacement Loadmaster
TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC: MCAS Cherry Point, 55251

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		17		16		16		16	ATIR
	16		17		16		16		16	Output
	7.3		7.8		7.3		7.3		7.3	AOB
	7.3		7.8		7.3		7.3		7.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: M-102-0451, KC-130 Communication/Navigation Systems Technician
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		8		8		8	ATIR
	7		7		7		7		7	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	13		13		13		13		13	Output
	2.3		2.3		2.3		2.3		2.3	AOB
	2.3		2.3		2.3		2.3		2.3	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: M-601-0412, KC-130 Aircraft Mechanic
 TRAINING ACTIVITY: NAMTRA MARUNIT
 LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: NAVY STUDENT CATEGORY: ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		16		16		16		16	ATIR
	14		14		14		14		14	Output
	3.3		3.3		3.3		3.3		3.3	AOB
	3.3		3.3		3.3		3.3		3.3	Chargeable

SOURCE: NAVY STUDENT CATEGORY: SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	31		30		30		30		30	ATIR
	31		30		30		30		30	Output
	6.8		6.6		6.6		6.6		6.6	AOB
	6.8		6.6		6.6		6.6		6.6	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: M-602-0455, KC-130 Electrical Systems Technician

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: NAVY STUDENT CATEGORY: ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		10		10		10		10	ATIR
	10		9		9		9		9	Output
	2.0		1.8		1.8		1.8		1.8	AOB
	2.0		1.8		1.8		1.8		1.8	Chargeable

SOURCE: NAVY STUDENT CATEGORY: SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	15		15		15		15		15	ATIR
	15		15		15		15		15	Output
	2.8		2.8		2.8		2.8		2.8	AOB
	2.8		2.8		2.8		2.8		2.8	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: M-602-0462, KC-130 Aircraft Pneumatic System Organizational Maintenance

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	7		7		7		7		7	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	1.1		1.1		1.1		1.1		1.1	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.2		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: M-602-0486, KC-130 Aircraft Airframe Mechanic
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	18		17		17		17		17	ATIR
	16		15		15		15		15	Output
	3.3		3.1		3.1		3.1		3.1	AOB
	3.3		3.1		3.1		3.1		3.1	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	5		5		5		5		5	ATIR
	5		5		5		5		5	Output
	1.0		1.0		1.0		1.0		1.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	33		39		36		34		34	ATIR
	33		39		36		34		34	Output
	6.4		7.6		7.0		6.6		6.6	AOB
	6.4		7.6		7.0		6.6		6.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: M-102-6412, Aircraft Communications Equipment Intermediate Maintenance
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		6		6		6	ATIR
	8		8		6		6		6	Output
	1.6		1.6		1.2		1.2		1.2	AOB
	1.6		1.6		1.2		1.2		1.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: M-102-6413, Aircraft Navigation Systems Equipment Intermediate Maintenance
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	7		7		7		7		7	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: C-198-2012, Aviation Basic Calibration Technician Pipeline
TRAINING ACTIVITY: Navy Technical Training Unit
LOCATION, UIC: Keesler Air Force Base, 32861

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.4		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: C-198-2014, Precision Measurement Equipment Specialist USMC
TRAINING ACTIVITY: Marine Corps Logistics Base (MCLB)
LOCATION, UIC: Albany, Georgia, 67004

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.7		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: M-601-3013, Aircraft Power Plants Mechanic T56
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	5		5		5		5		5	ATIR
	5		5		5		5		5	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

CIN, COURSE TITLE: C-602-2037, Aircrew Survival Equipmentman Intermediate Level Strand Class A1
TRAINING ACTIVITY: Naval Air Technical Training Center (NATTC)
LOCATION, UIC: Pensacola, Florida, 12321

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	12		12		12		12		12	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.1		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

NOTE: The above listed course is an "A" School. It is included only to show how the USMC receive MOS 6048.

CIN, COURSE TITLE: D-602-4007, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: NAS Oceana, 66050

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.1		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-4007, F-18 Hydraulic Components Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1038 NAMTRAU
 LOCATION, UIC: NAS Lemoore, 66060

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.1		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: M-602-6432, Fixed Wing Aircraft Electric/Instrument/AFCS/ADC Equipment Intermediate Maintenance
 TRAINING ACTIVITY: NAMTRA MARUNIT
 LOCATION, UIC: MCAS Cherry Point, 66061

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	5		5		5		5		5	ATIR
	5		5		5		5		5	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.1		0.0		0.1		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-602-7032, Support Equipment Electrical/Refrigeration Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1068 NAMTRAU
 LOCATION, UIC: NAS Jacksonville, 66051

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.3		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-7032, Support Equipment Electrical/Refrigeration Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1067 NAMTRAU
 LOCATION, UIC: NAS North Island, 66065

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.3		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-602-7040, Support Equipment Engine/Gas Turbine and Related Systems Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1068 NAMTRAU
 LOCATION, UIC: NAS Jacksonville, 66051

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.3		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-7040, Support Equipment Engine/Gas Turbine and Related Systems Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1067 NAMTRAU
 LOCATION, UIC: NAS North Island, 66065

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.3		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: C-603-3191, Naval Aircraft Nondestructive Inspection Technician Class C1
 TRAINING ACTIVITY: Naval Air Technical Training Center (NATTC)
 LOCATION, UIC: Pensacola, Florida, 12321

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance
 TRAINING ACTIVITY: MTU 1039 NAMTRAU
 LOCATION, UIC: NAS Oceana, 66050

SOURCE: USMC STUDENT CATEGORY: USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

SOURCE: USMC STUDENT CATEGORY: SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		0		0		1	ATIR
	1		0		0		0		1	Output
	0.1		0.0		0.0		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: NAS Lemoore, 66060

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY02		FY03		FY04		FY05		FY06		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		0		0		1	ATIR
	1		0		0		0		1	Output
	0.1		0.0		0.0		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

The following elements are not affected by the C-130 Aircraft and, therefore, are not included in Part IV of this NTSP:

IV.B.1. Training Services

IV.C. Facility Requirements

IV.C.1. Facility Requirements Summary (Space/Support) by Activity

IV.C.2. Facility Requirements Detailed by Activity and Course

IV.C.3. Facility Project Summary by Program

Note: New technical publications for the KC-130J are in the review process and will be included in updates to this NTSP.

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

IV.A. TRAINING HARDWARE

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-102-0451)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
216	Heating Tool (Pt # HT-900B)	2	Apr 94	CFE	Onboard
217	Electric Tool Set (Pt # DMC230)	1	Apr 94	CFE	Onboard
218	Air Compressor (Pt # LT-5008W/ACC)	1	Apr 94	CFE	Onboard
219	Assembly Power Cable (Pt # UL24CB-15)	11	Apr 94	CFE	Onboard

CIN, COURSE TITLE: C-601-3506, KC-130 Aircraft Mechanic Organizational Maintenance (Track M-601-0412)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
007	Relay Box Assembly (Pt # 6815143)	1	Apr 94	CFE	Onboard
008	Ice Detector (Pt # 6316-5)	1	Apr 94	CFE	Onboard
009	Oil Temperature Thermostat (Pt # 25530562-01)	1	Apr 94	CFE	Onboard
010	Electric Oil Bulb Temperature Assistance Transmitter (Pt # 148358)	1	Apr 94	CFE	Onboard
011	Oil Tank Pressurizing Valve Safety Relief (Pt # 411600)	1	Apr 94	CFE	Onboard
012	Air Conditioning Gate Valve (Pt # 132555-1)	1	Apr 94	CFE	Onboard
013	Oil Cooler Assembly (Pt # 86250-1)	1	Apr 94	CFE	Onboard
014	Scavenge Pump (PT # 6846567)	1	Apr 94	CFE	Onboard
015	Bevel Gear (Pt # 6821678)	1	Apr 94	CFE	Onboard
016	Rotary Pump (Pt # 6791208)	1	Apr 94	CFE	Onboard
017	Burner Drain Valve (Pt # 6824295)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

018	Oil Turbine Tube Assembly (Pt # 6846221)	1	Apr 94	CFE	Onboard
019	Fuel Pressure Relief Valve (Pt # 1112-578863)	1	Apr 94	CFE	Onboard
020	Check Valve (Pt # 27241301)	1	Apr 94	CFE	Onboard
021	Lever (Pt # 678501)	1	Apr 94	CFE	Onboard
022	Air Inlet Vane Assembly Compressor (Pt # 6792329)	1	Apr 94	CFE	Onboard
023	Compressor Case (Pt # 6846947)	1	Apr 94	CFE	Onboard
024	Vane Assembly (Pt # 6789474)	1	Apr 94	CFE	Onboard
025	Diffuser Assembly (pt # 6792334)	1	Apr 94	CFE	Onboard
026	Fuel Nozzle Assembly (Pt # 6809611)	1	Apr 94	CFE	Onboard
027	Fuel Filter Assembly (Pt # 61634-1)	1	Apr 94	CFE	Onboard
028	Bleed Valve Assembly (Pt # 6809125)	1	Apr 94	CFE	Onboard
029	Fuel Heater Strainer Assembly (Pt # UA524240-4)	1	Apr 94	CFE	Onboard
030	Anti Icing Valve (Pt # 6809573)	1	Apr 94	CFE	Onboard
031	Control Coordinator (Pt # 6815900)	1	Apr 94	CFE	Onboard
032	Oil Filter Assembly (Pt # 02T11858)	1	Apr 94	CFE	Onboard
033	Anti-Ice Duct Assembly (Pt # 6822465)	1	Apr 94	CFE	Onboard
034	Exciter Assembly (Pt # 6805307)	1	Apr 94	CFE	Onboard
035	Engine Air Starter (Pt # 36E84-16QC)	1	Apr 94	CFE	Onboard
036	Ignition Relay (Pt # 6782647)	1	Apr 94	CFE	Onboard
037	Temperature Datum Valve (Pt # 6827239)	1	Apr 94	CFE	Onboard
038	Thermocouple (Pt # 6845544)	1	Apr 94	CFE	Onboard
039	Starter Control Valve (Pt # 108420)	1	Apr 94	CFE	Onboard
040	Harness Assembly (Pt # 6847719)	1	Apr 94	CFE	Onboard
041	Fuel Flow Transmitter (Pt # 8TJ50GAS5)	1	Apr 94	CFE	Onboard
042	Thermal Assembly (Pt # 6840004)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

043	Front Load Mount (Pt # LM200SA27)	1	Apr 94	CFE	Onboard
044	Propeller Brake (Pt # 6858685)	1	Apr 94	CFE	Onboard
045	Rear Load Mount (Pt # LM200SA14)	1	Apr 94	CFE	Onboard
046	Torque-meter Assembly (Pt # 6841070)	1	Apr 94	CFE	Onboard
047	Oil Pressure Transmitter (Pt #ST104A)	1	Apr 94	CFE	Onboard
048	Tachometer Generator (Pt # 2CM9ACF8)	1	Apr 94	CFE	Onboard
049	Oil Quantity Tank Unit (Pt # EA1065AW2315)	1	Apr 94	CFE	Onboard
050	Oil Tank (Pt # 362511-501)	1	Apr 94	CFE	Onboard
051	AP-B3 Fuel Control (Pt # 6893610)	1	Apr 94	CFE	Onboard
052	Speed Sensitive Valve (Pt # 6821493)	1	Apr 94	CFE	Onboard
053	Accessory Drive Housing (Pt # 6859427)	1	Apr 94	CFE	Onboard
054	Speed Sensitive Control (Pt # 6873465)	1	Apr 94	CFE	Onboard
055	Combustion Casing (Pt # 6789860)	1	Apr 94	CFE	Onboard
056	Combustion Casing Liner (Pt # 6789748)	1	Apr 94	CFE	Onboard
057	High Pressure Fuel Filter (Pt # 6821460)	1	Apr 94	CFE	Onboard
058	Air Turbine Motor (Pt # 102981)	1	Apr 94	CFE	Onboard
059	Oil Pressure Tube Assembly (Pt # 6870704)	1	Apr 94	CFE	Onboard
060	Propeller Assembly (Pt # 54H60-111)	1	Apr 94	CFE	Onboard
061	Combustion Casing Assembly (Pt # 6842689)	1	Apr 94	CFE	Onboard
062	Propeller Spinner Assembly (Pt # 557615)	1	Apr 94	CFE	Onboard
063	Turbine Inlet Case (Pt # 6847349)	1	Apr 94	CFE	Onboard
064	Propeller Control (Pt # 583700)	1	Apr 94	CFE	Onboard
065	Control Drive Bracket (Pt # 543641)	1	Apr 94	CFE	Onboard
066	Turbine Vane Casing (Pt # 6844618)	1	Apr 94	CFE	Onboard
067	Engine Negative Torque Bracket (Pt # 738337-1)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

068	Rear Bearing Support (Pt # 23005961)	1	Apr 94	CFE	Onboard
069	Pressure Pump Assembly (Pt # 6789851)	1	Apr 94	CFE	Onboard
070	Cyclonic Breather Assembly (Pt # 6788794)	1	Apr 94	CFE	Onboard
071	Compressor Extension Shaft Housing (Pt # 6794936)	1	Apr 94	CFE	Onboard
072	Compressor Extension Shaft (Pt # 6783872)	1	Apr 94	CFE	Onboard
073	Air Inlet Housing (Pt # 6847236)	1	Apr 94	CFE	Onboard
074	Fuel Pressure Switch (Pt # 40088)	1	Apr 94	CFE	Onboard
075	T56-A-16 Engine (Pt # T56-A-16-P)	1	Apr 94	CFE	Onboard
076	Anti-Ice Valve (Pt # 26130010-01)	1	Apr 94	CFE	Onboard
077	Atomizer (Pt # 75076-32)	1	Apr 94	CFE	Onboard
078	Turbine, GTC (Pt # 696327-2)	1	Apr 94	CFE	Onboard
079	Torus, GTC (Pt # 376654-56)	1	Apr 94	CFE	Onboard
080	Nozzle, GTC (Pt # 376117-8)	1	Apr 94	CFE	Onboard
081	Fuel Enrichment Valve (Pt # 190585-1)	1	Apr 94	CFE	Onboard
082	Ignition Coil, GTC (Pt # 377869)	1	Apr 94	CFE	Onboard
083	In-flight Refueling Pump (Pt # 6300-1)	1	Apr 94	CFE	Onboard
084	Fuel Pressure Regulator (Pt # 6315)	1	Apr 94	CFE	Onboard
ST					
205	Dial-In Tensiometer (Pt # MIL-T-38760)	1	Apr 94	CFE	Onboard
206	Borescope (Pt # LIC06041)	1	Apr 94	CFE	Onboard
207	Fuel Control Pointer (Pt # 6796658)	1	Apr 94	CFE	Onboard
208	Fuel Control Rod Fixture (Pt # 6797530)	1	Apr 94	CFE	Onboard
209	Aircraft Main Sling (Pt # 404055-9)	1	Apr 94	CFE	Onboard
210	Prop Control Pin Rigging (Pt # 6796757)	1	Apr 94	CFE	Onboard
211	Dome Lifting Handle (Pt # GS15495-1)	1	Apr 94	CFE	Onboard
212	Tension Indicator (Pt # SWE54C)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

213	Rear Seal Inserter (Pt # GS14653-1)	1	Apr 94	CFE	Onboard
214	GTC Trans/Install Dolly Assembly (Pt # 3401207-1)	1	Apr 94	CFE	Onboard
215	Fuel Tank Cradle Adapter Assembly (Pt # 3402417-85)	1	Apr 94	CFE	Onboard

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-602-0455)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
216	Heating Tool (Pt # HT-900B)	2	Apr 94	CFE	Onboard
217	Electric Tool Set (Pt # DMC230)	1	Apr 94	CFE	Onboard
218	Air Compressor (Pt # LT-5008W/ACC)	1	Apr 94	CFE	Onboard
219	Assembly Power Cable (Pt # UL24CB-15)	11	Apr 94	CFE	Onboard

CIN, COURSE TITLE: C-602-3515, KC-130 Aircraft Electrical Systems Technical MOJT (Track M-602-0455)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
085	Vertical Velocity Indicator (Pt # A3090)	1	Apr 94	CFE	Onboard
086	Pressure Altimeter (Pt # AAU8A)	1	Apr 94	CFE	Onboard
087	Induction Transmitter (Pt # 1780109)	1	Apr 94	CFE	Onboard
088	Course Indicator (Pt # 818)	1	Apr 94	CFE	Onboard
089	Generator Control (Pt # 3S2060DC10201)	1	Apr 94	CFE	Onboard
ST					
220	Pilot Adapter Kit (Pt # PSK2-12125-2)	1	Apr 94	CFE	Onboard
221	Multi-meter (Pt # 260)	1	Apr 94	CFE	Onboard
SPETE					
0503	Flight Control Test Set (Pt # ADTS405-8325)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

501	Fuel Quantity Indicator Test Set (Pt # 361-046-001)	1	Apr 94	CFE	Onboard
502	Propeller Sync Tester (Pt # 1383AS200-1)	1	Apr 94	CFE	Onboard
503	Instrument Test Set (Pt # DER4100TSP-1)	1	Apr 94	CFE	Onboard
504	Anti-Skid Tester (Pt # 42-041-1)	1	Apr 94	CFE	Onboard
505	Electrical Circuit Test Set (Pt # ANUSM128A)	1	Apr 94	CFE	Onboard
506	Pyrometer and Thermocouple Tester (Pt # 6799323)	1	Apr 94	CFE	Onboard

CIN, COURSE TITLE: C-602-3516, KC-130 Safety and Survival Organizational Maintenance (Track M-602-0462)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
090	Diluter Demand Oxygen Regulator (Pt # MS27599-1)	1	Apr 94	CFE	Onboard
091	Thermostatic Switch (Pt # 695553-2)	1	Apr 94	CFE	Onboard
091	Aircraft Air-To-Air Heat Exchanger (Pt # 83832)	1	Apr 94	CFE	Onboard
092	Centrifugal Fan (Pt # 19A513)	1	Apr 94	CFE	Onboard
093	Air Conditioning Valve Assembly (Pt # 2360)	1	Apr 94	CFE	Onboard
094	Butterfly Valve (Pt # 321502-4-1)	1	Apr 94	CFE	Onboard
095	Butterfly Valve (Pt # 398652-1-1)	1	Apr 94	CFE	Onboard
096	Liquid Oxygen Converter (Pt #10C-0001-0026)	1	Apr 94	CFE	Onboard
097	Liquid Oxygen Valve (Pt # 0580560100-1)	1	Apr 94	CFE	Onboard
098	Oxygen Demand Regulator (Pt # A21)	1	Apr 94	CFE	Onboard
099	Fluid Bleed Air Filter (Pt # 37808-1)	1	Apr 94	CFE	Onboard
100	Oxygen Check Valve (Pt # 6025-5)	1	Apr 94	CFE	Onboard
101	Head Assembly, Outlet F/B Knife Assembly (Pt # 800540-17)	1	Apr 94	CFE	Onboard
102	Liquid Oxygen Valve (Pt # 20C0001-11)	1	Apr 94	CFE	Onboard
103	Coupling Clamp (Pt # 43133-250SH)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

104	Coupling Clamp (Pt # 18276-450)	1	Apr 94	CFE	Onboard
105	Inboard Duct Assembly (Pt # 353631-13)	1	Apr 94	CFE	Onboard
106	Recharge Assembly (Pt # MS22032-1)	1	Apr 94	CFE	Onboard
107	Oxygen Pressure Valve (Pt # 10700-2)	1	Apr 94	CFE	Onboard
108	Butterfly Valve (Pt # 103432)	1	Apr 94	CFE	Onboard
109	Compressed Gas Bottle W/A (Pt # 9000A2)	1	Apr 94	CFE	Onboard
110	646 Cubic Inch Cylinder (Pt # 964578)	1	Apr 94	CFE	Onboard
111	Solenoid Valve (Pt # 25730043-03)	1	Apr 94	CFE	Onboard

SPETE

507	Control Test Set (Pt # 3402750-1)	1	Apr 94	CFE	Onboard
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CIN, COURSE TITLE: C-603-3504, KC-130 Airframes Mechanic Organizational Maintenance Course (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
112	Suction Boost Pump (Pt # 907D602-2)	1	Apr 94	CFE	Onboard
113	Engine In-line Hydraulic Filter (Pt # AC-2291-104)	1	Apr 94	CFE	Onboard
114	Filter Element (Pt # AC2031-12Y1)	1	Apr 94	CFE	Onboard
115	Main Landing Gear Snubber Valve (Pt # 68-26-3)	1	Apr 94	CFE	Onboard
116	Main Landing Gear Upper Swivel Bracket (Pt # 389044-1)	1	Apr 94	CFE	Onboard
117	Anti-skid Transducer (Pt # 4811B1)	1	Apr 94	CFE	Onboard
118	Engine-driven Hydraulic Pump (Pt # 66WBD300-4)	1	Apr 94	CFE	Onboard
119	Pressure Transmitter (Pt # 18-1704)	1	Apr 94	CFE	Onboard
120	Pressure Switch (Pt # 695906-1)	1	Apr 94	CFE	Onboard
121	Main Landing Gear Hydraulic Brake Fuse (Pt # 831-8-20-3000)	1	Apr 94	CFE	Onboard
122	Wing Flap Brake Valve (Pt # 47610)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

123	Linear Directional Control Valve (Pt # 47560)	1	Apr 94	CFE	Onboard
124	Dual Brake Control Valve (Pt # 11060-3)	1	Apr 94	CFE	Onboard
125	Nose Landing Gear Steering Control Valve (Pt # 373531-7)	1	Apr 94	CFE	Onboard
126	Main Landing Gear 90 Degree Gear Box (Pt # 1051R195)	1	Apr 94	CFE	Onboard
127	Main Landing Gear Jackscrew Assembly (Pt # 8430M4)	1	Apr 94	CFE	Onboard
128	Rudder Counter-balance Weight (Pt # 355719-1)	1	Apr 94	CFE	Onboard
129	Wing Flap Drive Assembly (Pt # 371162-1)	1	Apr 94	CFE	Onboard
130	Aircraft Fuselage Pad (Pt # 372447-1L)	1	Apr 94	CFE	Onboard
131	Aircraft Fuselage Jack Pad (Pt # 372447-1R)	1	Apr 94	CFE	Onboard
132	Main Landing Gear Shoe (Pt # 3317794-2)	1	Apr 94	CFE	Onboard
133	Main Landing Gear Shoe (Pt # 3303558-1)	1	Apr 94	CFE	Onboard
ST					
222	Dial Indicating Tensiometer (Pt # MIL-T-38760)	1	Apr 94	CFE	Onboard
223	Tire Inflator Assembly (Pt # MO08348-1-1)	1	Apr 94	CFE	Onboard
302	Hydraulic Fluid Analysis Kit (Pt # 57L414)	1	Apr 94	CFE	Onboard
SPETE					
508	Dual RAIO Latch Tester (Pt # 11768-700)	1	Apr 94	CFE	Onboard

Note: The meaning of the acronym RAIO is temporarily unknown, but will be included into the next edition of this NTSP.

CIN, COURSE TITLE: C-602-3518, KC-130 In-flight Refueling System Maintenance (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
001	Hydraulic Motor (Pt # MF30-3913-30ZE5)	1	Apr 94	CFE	Onboard
002	Hydraulic Accumulator (Pt # MS28700-4)	1	Apr 94	CFE	Onboard
003	Guillotine Assembly (Pt # 149D6009-102)	1	Apr 94	CFE	Onboard
004	Reception Coupling (Pt # 149C5018-101)	1	Apr 94	CFE	Onboard
005	Air Refueling Coupling (Pt # 7-653-181-2)	1	Apr 94	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

006	Hose Reel Sling (Pt # 149B0018)	1	Apr 94	CFE	Onboard
ST					
200	Reel Refueling Adapter (Pt # 3401196-1)	1	Apr 94	CFE	Onboard
201	Hose End Fitting Installation Tool (Pt # 149E8011-101)	1	Apr 94	CFE	Onboard
202	Reel and Drum Dolly (Pt # 149A8001)	1	Apr 94	CFE	Onboard
203	Refueling Hose Extractor Set (Pt # 3401391-69)	1	Apr 94	CFE	Onboard
204	Aircraft Maintenance Platform (Pt # 54J6345)	1	Apr 94	CFE	Onboard
300	RH Restraint Latch (Pt # 11768-700)	1	Apr 94	CFE	Onboard
301	Hydraulic Analysis Kit (Pt # 57L414)	1	Apr 94	CFE	Onboard
SPETE					
500	MA-62 Tester Unit (Pt # 960048)	1	Apr 94	CFE	Onboard

IV.A.2. TRAINING DEVICES

DEVICE: 2F107, KC-130R Aircraft Operational Flight Trainer
DESCRIPTION: This Training Device simulates normal and emergency flight conditions for the KC-130R flight crew. The TD has the capability to exercise the flight crew in all procedures from pre-start check through start, taxi, take-off, climb, in-flight maneuvers (including refueling), let-down, approach, landing, and shut-down. Instruments, panels, controls, and other characteristics are identical to those found in the operational aircraft. The appearance, feel, movement, and sounds of the aircraft and all flight station equipment are realistically simulated.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: COMCABWEST
LOCATION, UIC : San Diego, California, 67865

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 75	Apr 75	Onboard	Fleet Training

DEVICE: 2F107, KC-130R Aircraft Operational Flight Trainer
DESCRIPTION: This Training Device simulates normal and emergency flight conditions for the KC-130R flight crew. The TD has the capability to exercise the flight crew in all procedures from pre-start check through start, taxi, take-off, climb, in-flight maneuvers (including refueling), let-down, approach, landing, and shut-down. Instruments, panels, controls, and other characteristics are identical to those found in the operational aircraft. The appearance, feel, movement, and sounds of the aircraft and all flight station equipment are realistically simulated.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: VMGRT 253
LOCATION, UIC : MCAS Cherry Point, 00146

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 92	Apr 92	Onboard	C-130 Fleet Replacement Pilot C-130 Fleet Replacement Navigator C-130 Fleet Replacement Flight Engineer C-130 Fleet Replacement Flight Mechanic

IV.A.2. TRAINING DEVICES

DEVICE: 2F152, KC-130T Aircraft Operational Flight Trainer
DESCRIPTION: This Training Device simulates normal and emergency flight conditions for the KC-130R flight crew. The TD has the capability to exercise the flight crew in all procedures from pre-start check through start, taxi, take-off, climb, in-flight maneuvers (including refueling), let-down, approach, landing, and shut-down. Instruments, panels, controls, and other characteristics are identical to those found in the operational aircraft. The appearance, feel, movement, and sounds of the aircraft and all flight station equipment are realistically simulated.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: VMGRT-253
LOCATION, UIC : MCAS Cherry Point, 00146

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 87	Apr 87	Onboard	C-130 Fleet Replacement Pilot C-130 Fleet Replacement Navigator C-130 Fleet Replacement Flight Engineer C-130 Fleet Replacement Flight Mechanic

DEVICE: C-130 Air Conditioning System Maintenance Trainer
DESCRIPTION: This Training Device consists of a vertical panel that simulates an operational temperature control system. An actual aircraft control panel operates the panel units which are aircraft components. Sectionalized equipment is included with the trainer. Cutaway components of the system are enclosed in a separate container, and may be removed for instruction. This TD is designed for use in conjunction with classroom instruction.

MANUFACTURER: LMAS (Pt # 141101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3516 (Track M-602-0462)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Auxiliary Fuel Cell Trainer
DESCRIPTION: This Training Device consists of the aircraft fuel system and related hardware. The TD contains a management panel assembly, an instructor's panel overlay, system related programs on a computer program disk, five display overlays, and operation and maintenance instructions.
MANUFACTURER: LMAS (Pt # 146301)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

DEVICE: C-130 Fire Detection and Extinguishing System
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Fire Detection and Extinguishing Systems and to train students in the actual location, functional use, proper maintenance procedures, and correctly use of publications.
MANUFACTURER: LMAS (Part # 149101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455) C-602-3516 (Track M-602-0462)

DEVICE: C-130 Fuel System Maintenance Trainer
DESCRIPTION: This Training Device consists of a control console, a display frame assembly, and the associated power and interconnecting cables. The TD contains a management panel, an instructor's panel, two overlays, program disk, and a manual of operation and maintenance instructions. The trainer allows the instructor to demonstrate the basic functions and component operations of the fuel system and to simulate the various operational modes of the system.
MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Communications/Navigation/Identification Flight Deck Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Communications, Navigation, and Identification Systems. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures and how correct use of publications.
MANUFACTURER: LMAS (Part # 167101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455)

DEVICE: C-130 Control Console Assembly Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Control Console Assembly. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.
MANUFACTURER: LMAS (Part # 110501)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412) C-602-3515 (Track M-602-0455) C-602-3516 (Track M-602-0462) C-602-3518 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Display Frame Assembly Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Display Frame Assembly. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS (Part # 110108)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412) C-602-3515 (Track M-602-0455) C-602-3516 (Track M-602-0462) C-602-3518 (Track M-602-0486)

DEVICE: C-130 Dual RAIO Cargo Space Handling Systems Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Dual RAIO Cargo Space Handling Systems. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS (Pt # 149201)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Electrical Power Systems Maintenance Trainer
DESCRIPTION: This Training Device consists of two panels. Panel 1 depicts the aircraft control and distribution system. Control components (such as voltage regulator, generator control panel, ground fault transformers, boost current transformers, etc.) for one generator are included on the panel. Panel 2 has one aircraft generator and a variable speed drive. The generator is driven in the same speed range corresponding to that of the aircraft engine. The generator voltage frequency is controlled by the instructor from the instructor's panel. Panel 1 and Panel 2 may be connected by cables and receptacles.

MANUFACTURER: LMAS (Part # 142101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455)

DEVICE: C-130 Engine and Propeller Rigging Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Engine and Propeller Rigging Systems. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Engine Fuel Maintenance System Trainer
DESCRIPTION: This Training Device illustrates, by means of a schematic flow diagram, metering and control of fuel flow in the aircraft. The fuel flow is displayed by means of back-lighting, with light dimming and blending used in conjunction with animations to depict various fuel flow conditions. Fuel control temperature datum valve, low pressure fuel filter, centrifugal boost pump, primary pump, secondary pump flow, high pressure filter, filter bypass valve, fuel enrichment valve, and other similar components are represented by means of back-lighted diagrams.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

DEVICE: C-130 Fire Detection and Extinguisher System Maintenance Trainer
DESCRIPTION: This Training Device is used for instruction in the operation, function, maintenance, and overhaul of the overheat, fire detection, and extinguisher systems. The TD consists of a schematic flow diagram of the extinguisher system and an operational overheat and fire detection system. System components are functional items, and controls duplicate those in the aircraft. Illumination of simulating tubing in the schematic diagram depicts the flow of the extinguishing agent.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Flight Control Systems Maintenance Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the C-130 Flight Control Systems. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS (Pt # 114101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

DEVICE: C-103 Hydraulic Power System Maintenance Trainer
DESCRIPTION: This Training Device consists of a vertical panel designed for use in conjunction with instruction in operation, function, maintenance, and overhaul of the hydraulic system. The TD is an operational representation of the C-130 Aircraft hydraulic pressure generating and control system. It supplies hydraulic pressure as required. Major components of the TD are the vertical panel, base assembly, and live components.

MANUFACTURER: LMAS (Pt # 145101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Hydraulic/Flight Control System Trainer
DESCRIPTION: This Training Device consists of the following major components: digital computer, dual flexible disk drive, instructor's panel, power supplies, interface electronics assembly, and power panel. The power panel mounts the input power receptacle, circuit breaker, elapsed time indicator, dual utility power receptacle, quad utility power receptacle, and the receptacle for the display frame assembly interconnect cable. The TD demonstrates normal, abnormal, and emergency aircraft system operation. Instructor operated controls on the TD permit the introduction of selected malfunctions to demonstrate abnormal system operation.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455) C-603-3504 (Track M-602-0486)

DEVICE: C-130 In-flight Refueling Reel System Maintenance Trainer
DESCRIPTION: This Training Device consists of mounted equipment, including operational refueling reel assembly, a drogue assembly with stowage tube and reception coupling, the take-up winch, a hydraulic pressure gauge to monitor hydraulic power, two emergency stop switches, and an electrical power box to control and monitor power to the TD. The TD is used for instruction in operation, function, and maintenance of the in-flight refueling system installed in the C-130 Aircraft. Details of testing, adjustment, and operation of the reel system may be demonstrated by use of actual, operable components installed on the TD.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3518 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: KC-130 Fuel System Trainer
DESCRIPTION: This Training Device illustrates, by means of a schematic flow diagram, metering and control of fuel flow in the aircraft. The fuel flow is displayed by means of back-lighting, with light dimming and blending used in conjunction with animations to depict various fuel flow conditions. Fuel control temperature datum valve, low pressure fuel filter, centrifugal boost pump, primary pump, secondary pump flow, high pressure filter, filter bypass valve, fuel enrichment valve, and other similar components are represented by means of back-lighted diagrams.

MANUFACTURER: LMAS (Part # 146101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412) C-602-3515 (Track M-602-0455)

DEVICE: KC-130R/T Air Conditioning Panel
DESCRIPTION: This Training Device consists of a vertical panel that simulates an operational temperature control system. An actual aircraft control panel operates the panel units, which are aircraft components. Sectionalized equipment is included with the trainer. Cutaway components of the system are enclosed in a separate container, and may be removed for instruction.

MANUFACTURER: LMAS (Pt # 141701)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3516 (Track M-602-0462)

IV.A.2. TRAINING DEVICES

DEVICE: KC-130R/T Engine System Component Group Trainer
DESCRIPTION: This Training Device consists of actual and simulated aircraft equipment controlled by means of a management panel, an instructor's panel overlay, a display panel schematic overlay, and a program disk of the aircraft system. The TD aids in the development of skills and knowledge to operate and maintain the C-130 engine system.
MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

DEVICE: KC-130R/T Fuel System Component Group Trainer
DESCRIPTION: This Training Device consists of multipurpose hardware, the aircraft fuel system, and related hardware. The TD contains a management panel assembly, an instructor's panel overlay, system related computer programs, five display overlays, and operation and maintenance instructions. The management panel is installed into the control console and interconnects the TD's power supplies and electronics through connectors on the rear of the chassis. The front of the management panel includes functional aircraft system related controls and indicators and nonfunctional system related controls and indicators, which are represented graphically. The instructor's panel overlay is a metal panel pierced with openings corresponding to the controls and indicators. The overlay is mounted and secured to the control console.
MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

IV.A.2. TRAINING DEVICES

DEVICE: KC-130R/T Hydraulic Power/Flight Control SCG Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the KC-130 Hydraulic Power/Flight Control SCG Systems. The trainer is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correctly use of publications.

MANUFACTURER: LMAS (Part # 145401)
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455) C-603-3504 (Track M-602-0486)

DEVICE: KC-130R/T Propeller System Component Trainer
DESCRIPTION: This Training Device consists of a control console and a display frame assembly with multipurpose hardware and the aircraft propeller system. The control console is made up of the following major components: digital computer, dual flexible disk drive, instructor's panel, power supplies, interface electronics assembly, and power panel. Instructor operated controls on the trainer permit the introduction of selected malfunctions to demonstrate abnormal system operation.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

DEVICE: KC-130T Electrical System Components Group
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the KC-130T Electrical System Components Group. The TD is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS (Part # 142901)
CONTRACT NUMBER: NA
TEE STATUS: NA
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455)

IV.A.2. TRAINING DEVICES

DEVICE: KC-130T Integrated Avionics Trainer
DESCRIPTION: This Training Device is used to demonstrate normal, abnormal, and emergency operations of the KC-130T Integrated Avionics Systems. The trainer is capable of simulating a malfunction to provide a realistic approach to troubleshooting and the necessary corrective maintenance action. Additionally, it is used to train students in the actual location, functional use, proper maintenance procedures, and correct use of publications.

MANUFACTURER: LMAS (Part # 169801)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455)

DEVICE: C-130 Landing Gear System Maintenance Trainer
DESCRIPTION: This Training Device consists of components installed as they are in the actual aircraft. The TD consists of two interconnected panels of live, operable aircraft components. Components are interconnected by shortened wiring and hydraulic lines. The TD is used to instruct, demonstrate operation, and provide practical experience and student interaction in the operation, organizational maintenance practices, and overhaul techniques on the landing gear and steering systems as installed in the C-130 Aircraft. It is used in conjunction with lectures of instruction in the operation of the main landing gear, nose landing gear, and steering systems of the C-130 Aircraft

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Navigation/Instrumentation Switching System Maintenance Trainer
DESCRIPTION: This Training Device consists of actual and simulated aircraft equipment controlled by means of a management panel, an instructor's panel overlay, a display panel schematic overlay, and a program disk of the aircraft system. The TD aids in the development of skills and knowledge to operate and maintain the C-130 Aircraft and navigation instrumentation switching system.
MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-102-4511 (Track M-102-0451) C-602-3515 (Track M-602-0455)

DEVICE: C-130 Propeller Electrical System Maintenance Trainer
DESCRIPTION: This Training Device consists of one panel of installed GF AE and trainer peculiar components that permit propeller electrical system operation for training objectives. The trainer peculiar and GF AE control panels and components are mounted on a rectangular steel and wood base-frame. Instructor control is provided through the trainer peculiar instructor panel. The control panels and components are supplied electrical power through trainer peculiar electrical cabling and are provided overload protection by circuit breakers. The TD is used to aid in the development of maintenance skills and knowledge to operate and maintain the propeller electrical and related systems.
MANUFACTURER: LMAS Part # 142201)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412) C-602-3515 (Track M-602-0455)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Propeller Hydraulic System Maintenance Trainer
DESCRIPTION: This Training Device consists of a back-lighted display panel with moveable animations to demonstrate various conditions and operations that affect the blade and associated components. Simulated power and condition levers are provided to demonstrate propeller reactions to Pilot input commands. A fire handle and propeller override button are provided for the depicted engine to demonstrate their interface with the system components, and reactions due to their operation.

MANUFACTURER: LMAS (Pt # 13621)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-601-3506 (Track M-601-0412)

DEVICE: C-130 Ramp and Aft Cargo Door System Trainer
DESCRIPTION: This Training Device consists of an operable panel utilizing actual aircraft components, simulated parts, and mockups for demonstration and instruction in operation, function, maintenance, and adjustment of the ramp and aft cargo door on the C-130 Aircraft. The cargo ramp and aft cargo door are hydraulically operated units located in the aft part of the aircraft fuselage. Normal operation consists of electrical control of the ramp system manifold control valve from either the flight station or the ramp control panel, to the manifold pressure valve allowing pressure from the auxiliary hydraulic system to actuate the ramp and cargo doors to the open or closed position. Emergency operation consists of manually operating the ramp system manifold valve and using the hand pump to supply hydraulic pressure to operate the system.

MANUFACTURER: LMAS (Pt # 111101)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-603-3504 (Track M-602-0486)

IV.A.2. TRAINING DEVICES

DEVICE: C-130 Surface Controls System Maintenance Trainer
DESCRIPTION: This Training Device consists of four interconnecting panels that simulate control surface operation and control as in the aircraft. Panel 1 duplicates operation of the C-130 cockpit installations. Panel 2 contains the rudder and elevator booster systems. Panels 3 and 4 contain the aileron and wing flap systems. The TD is used to instruct theory and function, methods of operation, maintenance, and adjustments of the surface control system of the C-130 Aircraft.

MANUFACTURER: LMAS
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 94	Apr 94	Onboard	C-602-3515 (Track M-602-0455) C-603-3504 (Track M-602-0486)

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-102-0451)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY	DATE	STATUS
	REQD	REQD	
Instructor Guides	3	Apr 94	Onboard
Overhead Still Picture Projector (Pt # 1BC7)	1	Apr 94	Onboard
Slide Projector (Pt # 4A9AA)	1	Apr 94	Onboard
Slides (Set of 196)	3	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 42)	3	Apr 94	Onboard

CIN, COURSE TITLE: C-102-4511, KC-130 Aircraft Communication/Navigation System Technician MOJT (Track M-102-0451)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY	DATE	STATUS
	REQD	REQD	
Instructor Guides	3	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard

CIN, COURSE TITLE: C-102-4510, KC-130 Defensive Electronic Countermeasures Organizational Maintenance
(Track M-102-0451)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY	DATE	STATUS
	REQD	REQD	
Computer Aided Instruction Software- Aircraft Survivability Equipment on CD-ROM	3	Apr 94	Onboard
Instructor Guides	3	Apr 94	Onboard
Overhead Still Picture Projector (Pt # 1BC7)	1	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 57)	3	Apr 94	Onboard
Videotape- 4510VHS AN/AAR-47 Missile Warning Set and AN/APR-39A(V)1 Operator	3	Apr 94	Onboard

CIN, COURSE TITLE: C-601-3506, KC-130 Aircraft Mechanic Organizational Maintenance (Track M-601-0412)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY	DATE	STATUS
	REQD	REQD	
Boost Pump Cutaway (Pt # 695768-1)	1	Apr 94	Onboard
Check Valve Cutaway (Pt # 1111-578574)	1	Apr 94	
Combustion Liner Cutaway (Pt # 6847888)	1	Apr 94	Onboard
Fuel Boost Pump Cutaway (Pt # 906D932-2)	1	Apr 94	Onboard
GTC-85-56 Engine Cutaway (Pt # 376400)	1	Apr 94	Onboard
GTCP-180L Engine Cutaway (Pt # 381116-1)	1	Apr 94	Onboard
High Pressure Fuel Pump Cutaway (Pt # 6827283)	1	Apr 94	Onboard
Instructor Guides	3	Apr 94	Onboard
Movie Projector (Pt # 4A1B)	1	Apr 94	Onboard
Reduction Gear Assembly Cutaway (Pt # T56-A-16-G)	1	Apr 94	Onboard
Scavenge Pump Cutaway (Pt # 123226-100-05)	1	Apr 94	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Still Projector (Pt # AV900)	1	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
T56-A-9 Power-section Cutaway (Pt # T56-A-9-P)	1	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-602-0455)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides	3	Apr 94	Onboard
Overhead Still Picture Projector (Pt # 1BC7)	1	Apr 94	Onboard
Slide Projector (Pt # 4A9AA)	1	Apr 94	Onboard
Slides (Set of 196)	3	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 42)	3	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3515, KC-130 Aircraft Electrical Systems Technical MOJT (Track M-602-0455)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides	3	Apr 94	Onboard
Overhead Still Picture Projector (Pt # 1BC7)	1	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 272)	2	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3516, KC-130 Safety and Survival Organizational Maintenance (Track M-602-0462)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Air Pressure Controller Cutaway (Pt # 102538-2-1)	1	Apr 94	Onboard
Air Pressure Regulator Cutaway (Pt # 102150)	1	Apr 94	Onboard
Air Pressure Regulator Cutaway (Pt # 106040-4-1)	1	Apr 94	Onboard
Air Pressure Regulator Cutaway (Pt # 106616-1-1)	1	Apr 94	Onboard
Butterfly Bleed Valve Cutaway (Pt # 121535-1)	1	Apr 94	Onboard
Butterfly Bleed Valve Cutaway (Pt # DYLZ6263)	1	Apr 94	Onboard
Butterfly Bleed Valve Cutaway (Pt # E52C22)	1	Apr 94	Onboard
Cabin Air Pressure Valve Cutaway (Pt # 103036-3)	1	Apr 94	Onboard
Check Valve Cutaway (Pt # 1111-578574)	1	Apr 94	Onboard
Constant Speed Drive Cutaway (Pt # 104901)	1	Apr 94	Onboard
Control Electric Air Temperature Cutaway (Pt # 25430135-09)	1	Apr 94	Onboard
Dual Valve Cutaway (Pt # DYLZ3990-3)	1	Apr 94	Onboard
Forward Refrigerator Unit Assembly Cutaway (Pt # 81730)	1	Apr 94	Onboard
High Compensator Cutaway (Pt # 10146-34)	1	Apr 94	Onboard
Instructor Guides	3	Apr 94	Onboard
Rocket Motor Cutaway (Pt # 2000087)	1	Apr 94	Onboard
Solenoid Valve Cutaway (Pt # 25730043-03)	1	Apr 94	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Solenoid Valve Cutaway (Pt # 695748-13)	1	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Thermostatic Couple Cutaway (Pt # 25423199-04)	1	Apr 94	Onboard
Transparencies (Set of 213)	2	Apr 94	Onboard
Water Separator Cutaway (Pt # 83120-1)	1	Apr 94	Onboard

CIN, COURSE TITLE: C-603-3504, KC-130 Airframes Mechanic Organizational Maintenance Course (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Aircraft Gearbox Assembly Cutaway (Pt # CD7088-1A)	1	Apr 94	Onboard
Check Valve Cutaway (Pt # 1111-578574)	1	Apr 94	Onboard
Fluid Pressure Regulating Valve Cutaway (Pt # 697283-1)	1	Apr 94	Onboard
Hydraulic Main Landing Gear Motor Cutaway (Pt # MF30-3913-25ZE5)	1	Apr 94	Onboard
Instructor Guides	3	Apr 94	Onboard
Main Landing Gear 90 Degree Gearbox Cutaway (Pt # 695579-69)	1	Apr 94	Onboard
Multiple Disk Brake Cutaway (Pt # 9560685)	1	Apr 94	Onboard
Projection Screen (Pt # 4RIE)	1	Apr 94	Onboard
Slide Projector (Pt # 4A9B)	1	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 214)	2	Apr 94	Onboard
Video Recorder VHS 1/2 inch (Pt # AG-1300)	1	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3518, KC-130 In-flight Refueling System Maintenance (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC: MCAS Cherry Point, 66061

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides	3	Apr 94	Onboard
Overhead Still Picture Projector (Pt # 1BC7)	2	Apr 94	Onboard
Student Evaluation Sheets	50	Apr 94	Onboard
Student Guides	50	Apr 94	Onboard
Transparencies (Set of 21)	3	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-102-0451)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
MIL-C-17 Cables, Radio Frequency, Flexible and Semi-rigid, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-22520 Crimping Tools, Terminal Hand or Power Actuated, Wire Termination and Tool Kits, General Specifications	Hard copy	10	Apr 94	Onboard
MIL-C-26482 Connectors, Electrical, Circular, Miniature, Quick Disconnect, Environmental Resisting, Receptacles and Plugs, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-26500 Connectors, General Purpose, Electric, Miniature, Circular, Quick Disconnect, Environmental Resistant, General Specifications	Hard copy	10	Apr 94	Onboard
MIL-C-38999 Connectors, Electrical, Circular, Miniature, High Density Quick Disconnect, Environment Resistant, Removable Crimp and Hermetic Solder Contacts, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-39029 Contacts, Electric Connector, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-5015 Connectors, Electrical, Circular Threaded, AN Type, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-81511 Connectors, Electrical, Circular, High Density, Quick Disconnect, Environmental Resisting and Accessories, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-81659 Connectors, Electrical, Rectangular, Environment Resistant Crimp Contact, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-83723 Connectors, Electrical, Receptacles and Plugs, General Specification	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

MIL-F-21608 Ferrule, Shield Terminating, Crimp Style	Hard copy	10	Apr 94	Onboard
MIL-I-23053 Insulation Sleeving, Electrical, Heat Shrinkable, General Specification	Hard copy	10	Apr 94	Onboard
MIL-I-319 Insulation Sleeving, Electrical, Flexible, Treated	Hard copy	10	Apr 94	Onboard
MIL-I-631 Insulation, Electrical, Synthetic-Resin Composition, Non-Rigid	Hard copy	10	Apr 94	Onboard
MIL-S-23586 Sealing Compound, Electrical, Silicone Rubber, Accelerator Required	Hard copy	10	Apr 94	Onboard
MIL-S-6872 Soldering Processes, General Specification	Hard copy	10	Apr 94	Onboard
MIL-S-8516 Sealing Compound, Polysulfide Rubber, Electric Connectors and Electric System, Chemically cured	Hard copy	10	Apr 94	Onboard
MIL-STD-1201 Alcohol, Denatured and Ethyl, Technical Manual	Hard copy	10	Apr 94	Onboard
MIL-STD-1646 Servicing Tools for Electric Contacts and Connections, Selection and Use of	Hard copy	10	Apr 94	Onboard
MIL-STD-454 Standard General Requirements for Electronic Equipment	Hard copy	10	Apr 94	Onboard
MIL-T-7099 Terminals: Lug and Splice, Crimp Style, Copper, Aluminum, for Aluminum Aircraft Wire	Hard copy	10	Apr 94	Onboard
MIL-T-7928 Terminals, Lugs and Splice, Conductor, Crimp Style, Copper, General Specification	Hard copy	10	Apr 94	Onboard
MIL-W-5846 Wire, Electrical, Chromel and Alumel, Thermocouple	Hard copy	10	Apr 94	Onboard
NA 01-1A-505 Technical Manual, Installation Practices, Aircraft Electric and Electronic Wiring	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-2-14 Technical Manual, Organizational Maintenance Wire/Connector Repair Navy Model C-130F, KC-130F/R Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-2-13 KC-130R Aircraft, Wiring Diagrams, Maintenance Instruction Organizational		10	Apr 94	Onboard
NA 01-75GAG-4-1 KC-130R Aircraft, Numerical Index, Illustrated Parts Breakdown	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-4-7 KC-130R Aircraft, Electrical Systems, IPB	Hard copy	10	Apr 94	Onboard
QQ-S-561 Solder, Silver, General Specifications	Hard copy	10	Apr 94	Onboard
QQ-S-571 Silver, Lead Alloy, Tin-Lead Alloy and Tin Alloy, General Specifications	Hard copy	10	Apr 94	Onboard

CIN, COURSE TITLE: C-102-4510, KC-130 Defensive Electronic Countermeasures Organizational Maintenance (Track M-102-0415)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
NA 01-75GA-8 C-130 Work Unit Code Manual	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-16 Technical Manual, Defensive Systems, KC-130 Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-7 Technical Manual, IPB, Electronic Systems, KC-130F Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-2-13 Technical Manual, Maintenance Instructions (Organizational) Wiring Diagrams - Navy Model KC-130R Aircraft	Hard copy	10	Apr 94	Onboard
NA 17-1C130-1 Technical Manual, KC-130 Tool Control Manual	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-602-3506, KC-130 Electrical Connector Repair Organizational Maintenance (Track M-602-0455)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
MIL-C-17 Cables, Radio Frequency, Flexible and Semi-rigid, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-22520 Crimping Tools, Terminal Hand or Power Actuated, Wire Termination and Tool Kits, General Specifications	Hard copy	10	Apr 94	Onboard
MIL-C-26482 Connectors, Electrical, Circular, Miniature, Quick Disconnect, Environmental Resisting, Receptacles and Plugs, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-26500 Connectors, General Purpose, Electric, Miniature, Circular, Quick Disconnect, Environmental Resistant, General Specifications	Hard copy	10	Apr 94	Onboard
MIL-C-38999 Connectors, Electrical, Circular, Miniature, High Density Quick Disconnect, Environment Resistant, Removable Crimp and Hermetic Solder Contacts, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-39029 Contacts, Electric Connector, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-5015 Connectors, Electrical, Circular Threaded, AN Type, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-81511 Connectors, Electrical, Circular, High Density, Quick Disconnect, Environmental Resisting and Accessories, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-81659 Connectors, Electrical, Rectangular, Environment Resistant Crimp Contact, General Specification	Hard copy	10	Apr 94	Onboard
MIL-C-83723 Connectors, Electrical, Receptacles and Plugs, General Specification	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

MIL-F-21608 Ferrule, Shield Terminating, Crimp Style	Hard copy	10	Apr 94	Onboard
MIL-I-23053 Insulation Sleeving, Electrical, Heat Shrinkable, General Specification	Hard copy	10	Apr 94	Onboard
MIL-I-319 Insulation Sleeving, Electrical, Flexible, Treated	Hard copy	10	Apr 94	Onboard
MIL-I-631 Insulation, Electrical, Synthetic-Resin Composition, Non-Rigid	Hard copy	10	Apr 94	Onboard
MIL-S-23586 Sealing Compound, Electrical, Silicone Rubber, Accelerator Required	Hard copy	10	Apr 94	Onboard
MIL-S-6872 Soldering Processes, General Specification	Hard copy	10	Apr 94	Onboard
MIL-S-8516 Sealing Compound, Polysulfide Rubber, Electric Connectors and Electric System, Chemically cured	Hard copy	10	Apr 94	Onboard
MIL-STD-1201 Alcohol, Denatured and Ethyl, Technical Manual	Hard copy	10	Apr 94	Onboard
MIL-STD-1646 Servicing Tools for Electric Contacts and Connections, Selection and Use of	Hard copy	10	Apr 94	Onboard
MIL-STD-454 Standard General Requirements for Electronic Equipment	Hard copy	10	Apr 94	Onboard
MIL-T-7099 Terminals: Lug and Splice, Crimp Style, Copper, Aluminum, for Aluminum Aircraft Wire	Hard copy	10	Apr 94	Onboard
MIL-T-7928 Terminals, Lugs and Splice, Conductor: Crimp Style, Copper, General Specification	Hard copy	10	Apr 94	Onboard
MIL-W-5846 Wire, Electrical, Chromel and Alumel, Thermocouple	Hard copy	10	Apr 94	Onboard
NA 01-1A-505 Technical Manual, Installation Practices, Aircraft Electric and Electronic Wiring	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-2-14 Technical Manual, Organizational Maintenance Wire/Connector Repair Navy Model C-130F, KC-130F/R Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-2-13 KC-130R Aircraft, Wiring Diagrams, Maintenance Instruction Organizational		10	Apr 94	Onboard
NA 01-75GAG-4-1 KC-130R Aircraft, Numerical Index, Illustrated Parts Breakdown	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-4-7 KC-130R Aircraft, Electrical Systems, IPB	Hard copy	10	Apr 94	Onboard
QQ-S-561 Solder, Silver, General Specifications	Hard copy	10	Apr 94	Onboard
QQ-S-571 Silver, Lead Alloy, Tin-Lead Alloy and Tin Alloy, General Specifications	Hard copy	10	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3515, KC-130 Aircraft Electrical Systems Technical MOJT (Track M-602-0455)
TRAINING ACTIVITY: NAMTRA MARUNIT
LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
NA 01-75GAA-2-1 Maintenance Instructions (Organizational) General Information, Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-11 Technical Manual Maintenance Instructions (Organizational) Propeller - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-4 Technical Manual Maintenance Instructions (Organizational) - Power Plant - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-6 Technical Manual Maintenance Instructions (Organizational) - Instruments - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-2-7 Technical Manual Maintenance Instructions (Organizational) - Electrical Systems - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-8 Work Unit Code Manual	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-2-5 Technical Manual Maintenance Instructions (Organizational) - Fuel Systems - Navy Models KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAG-2-8 Technical Manual Maintenance Instructions (Organizational) - Radio, Communications, and Navigation Systems - Navy Model KC-130R Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAH-2-13 Technical Manual Maintenance Instructions (Organizational) Wiring Diagrams - Navy Model KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAH-2-8 Technical Manual Maintenance Instructions (Organizational) - Radio, Communications, and Navigation Systems - Navy Model KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
OPNAVINST 4790.2 Volume II Naval Aviation Maintenance Program	Hard copy	10	Apr 94	Onboard

CIN, COURSE TITLE: C-602-3516, KC-130 Safety and Survival Organizational Maintenance (Track M-602-0462)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
NA 01-75GA-8 C-130 Work Unit Code Manual	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-1 Maintenance Instructions (Organizational) General Information, Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-10 Technical Manual Maintenance Instructions (Organizational) - Utility Systems Navy Models KC-130F, C-130F, KC-130R, and KC-130T Aircraft	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-2-13 Technical Manual Maintenance Instructions (Organizational) - Aircraft Wiring Diagrams, Navy Models KC-130F, and C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-2 Maintenance Instructions (Organizational Airframe Group Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-3 Maintenance Instructions (Organizational) Hydraulic Systems Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-4 Technical Manual Maintenance Instructions (Organizational) - Power Plant - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-5 Maintenance Instructions (Organizational) Fuel Systems Navy Models KC-130F, C-130F Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-6 Technical Manual Maintenance Instructions (Organizational) - Instruments - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-7 Technical Manual Maintenance Instructions (Organizational) - Electrical Systems - Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-1 Illustrated Parts Breakdown, Technical Manual Airframes Group, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-10 Technical Manual, IPB, Numerical Index, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-3 Technical Manual IPB, Fuel Systems, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-4 Technical Manual IPB, Utility Systems, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-5 Illustrated Parts Breakdown, Technical Manual Flight Control and Instruments, Navy Model C-130F	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-4-7 Technical Manual, IPB, Electronic Systems, KC-130F Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-8 Illustrated Parts Breakdown, Technical Manual Power Plants System, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6 Periodic Maintenance Information Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-1 Turnaround Checklist Model C-130F/T, KC-130F/R/T/T-30 Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-2 Daily, Servicing Maintenance Requirements Cards Model C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-3 Special, Conditional, Preservation, ASPA Maintenance Requirements Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-4 Phased Maintenance Requirements Cards - Models KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-75-8 Technical Manual, Conventional Weapons Checklist (JATO)	Hard copy	10	Apr 94	Onboard
NA 11-100-1.1 Technical Manual, General Use Cartridges/CADS for Aircraft	Hard copy	10	Apr 94	Onboard
NA 11-100-1.3 Technical Manual, Cartridges/CADS for Aircraft	Hard copy	10	Apr 94	Onboard
NA 13-1-6.5 Technical Manual, Rescue and Survival Equipment	Hard copy	10	Apr 94	Onboard
OPNAVINST 4790.2 Volume III Naval Aviation Maintenance Program	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-603-3504, KC-130 Airframes Mechanic Organizational Maintenance Course (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
NA 01-100C-8 Hose and Reel Installation	Hard copy	10	Apr 94	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	Hard copy	10	Apr 94	Onboard
NA 01-1A-509 Aircraft Cleaning and Corrosion Control Program	Hard copy	10	Apr 94	Onboard
NA 01-75GA-8 C-130 Work Unit Code Manual	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-1 Maintenance Instructions (Organizational) General Information, Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-12 Maintenance Instructions (Organizational) Landing Gear System Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-2 Maintenance Instructions (Organizational Airframe Group Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-3 Maintenance Instructions (Organizational) Hydraulic Systems Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-5 Maintenance Instructions (Organizational) Fuel Systems Navy Models KC-130F, C-130F Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-9 Maintenance Instructions (Organizational) Flight Control System Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-3 Technical Manual Structural Repair Instruction and Radiographic Procedures Navy Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-4-1 Illustrated Parts Breakdown, Technical Manual Airframes Group, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-2 Illustrated Parts Breakdown, Technical Manual Hydraulic Systems, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-5 Illustrated Parts Breakdown, Technical Manual Flight Control and Instruments, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-8 Illustrated Parts Breakdown, Technical Manual Power Plants System, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6 Periodic Maintenance Information Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-1 Turnaround Checklist Model C-130F/T, KC-130F/R/T/T-30 Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-2 Daily, Servicing Maintenance Requirements Cards Model C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-3 Special, Conditional, Preservation, ASPA Maintenance Requirements Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-4 Phased Maintenance Requirements Cards - Models KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-9 Technical Manual Cargo Loading- Navy Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
OPNAVINST 4790.2 Volume II Naval Aviation Maintenance Program	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-602-3518, KC-130 In-flight Refueling System Maintenance (Track M-602-0486)

TRAINING ACTIVITY: NAMTRA MARUNIT

LOCATION, UIC : MCAS Cherry Point, 66061

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
NA 01-1A-17 Aviation Hydraulics Manual	Hard copy	10	Apr 94	Onboard
NA 01-1A-509 Aircraft Cleaning and Corrosion Control Program	Hard copy	10	Apr 94	Onboard
NA 01-75GA-8 C-130 Work Unit Code Manual	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-1 Maintenance Instructions (Organizational) General Information, Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-12 Maintenance Instructions (Organizational) Landing Gear System Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-2 Maintenance Instructions (Organizational Airframe Group Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-3 Maintenance Instructions (Organizational) Hydraulic Systems Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-5 Maintenance Instructions (Organizational) Fuel Systems Navy Models KC-130F, C-130F Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-2-9 Maintenance Instructions (Organizational) Flight Control System Navy Models KC-130F, C-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-3 Technical Manual Structural Repair Instruction and Radiographic Procedures Navy Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-1 Illustrated Parts Breakdown, Technical Manual Airframes Group, Navy Model C-130F	Hard copy	10	Apr 94	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-75GAA-4-2 Illustrated Parts Breakdown, Technical Manual Hydraulic Systems, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-5 Illustrated Parts Breakdown, Technical Manual Flight Control and Instruments, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-4-8 Illustrated Parts Breakdown, Technical Manual Power Plants System, Navy Model C-130F	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6 Periodic Maintenance Information Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-1 Turnaround Checklist Model C-130F/T, KC-130F/R/T/T-30 Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-2 Daily, Servicing Maintenance Requirements Cards Model C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-3 Special, Conditional, Preservation, ASPA Maintenance Requirements Cards Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-6-4 Phased Maintenance Requirements Cards - Models KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 01-75GAA-9 Technical Manual Cargo Loading- Navy Models C-130F, KC-130F, KC-130R, KC-130T Aircraft	Hard copy	10	Apr 94	Onboard
NA 03-100C-6 Hose and Reel Installation	Hard copy	10	Apr 94	Onboard
OPNAVINST 4790.2 Volume II Naval Aviation Maintenance Program	Hard copy	10	Apr 94	Onboard

PART V - MPT MILESTONES

COG CODE	MPT MILESTONES	DATE	STATUS
DA	Conducted Analysis of C-130 MPT Requirements	Jan 59	Completed
DA	Programmed C-130 Manpower and Training Resource Requirements	Jan 60	Completed
DA	Introduced C-130 to the Fleet	Jan 61	Completed
DA	Received the NC-130H Aircraft at MCAS Cherry Point	FY87	Completed
OPO	Began C-130T Deliveries	Jul 91	Completed
DA	Prepared C-130T Site Activation Plan	FY91	Completed
TSA	Delivered C-130T TTE and TD	FY91	Completed
DA	Attained C-130T MSD	FY92	Completed
DA	Attained C-130T MSD	FY93	Completed
DA	Attained C-130T NSD	FY94	Completed
DA	Approved C-130 User Logistics Support Plan	Feb 96	Completed
DA	Completed C-130T Aircraft Deliveries to the Fleet	Dec 96	Completed
DA	Distributed Initial USMC KC-130J NTSP for Review	Oct 98	Completed
DA	Approved C-130T NTSP	Apr 99	Completed
TSA	Completed Initial KC-130J Operational Test and Evaluation for Maintenance and Aircrew	Sep 99	Completed
OPO	Completed KC-130J Deliveries	Jun 00	Completed
TSA	Replaced MTIP with AMIST	FY00	Completed
TSA	Completed C-130 Aircraft NTSP	Sep 01	Completed
TSA	Distribute C-130 Aircraft NTSP to Fleet	Oct 01	Pending
TSA	Begin AMTCS for the C-130 Aircraft	FY02	Pending

PART VI - DECISION ITEMS / ACTION REQUIRED

DECISION ITEM OR ACTION REQUIRED	COMMAND ACTION	DUE DATE	STATUS
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There are no Actions/Decisions required by the C-130 Aircraft NTSP.

PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL	TELEPHONE NUMBERS
MAJ Tony Howard C-130 Program Sponsor CNO, N780F5 howard.tony@hq.navy.mil	COMM: (703) 602-6466 DSN: 332-6466 FAX: (703) 602-7067
CAPT Owen Fletcher Deputy Aviation Maintenance Programs CNO, N781B fletcher.owen@hq.navy.mil	COMM: (703) 604-7747 DSN: 664-7747 FAX: (703) 604-6972
CDR Wanda Janus Resource Sponsor/Program Sponsor CNO, N785D1 janus.wanda@hq.navy.mil	COMM: (703) 697-9359 DSN: 227-9359 FAX: (703) 695-7103
CAPT Terry Merritt Head, Aviation Technical Training Branch CNO, N789H merritt.terry@hq.navy.mil	COMM: (703) 604-7730 DSN: 664-7730 FAX: (703) 604-6939
AZCS Gary Greenlee NTSP Manager CNO, N789H1A greenlee.gary@hq.navy.mil	COMM: (703) 604-7743 DSN: 664-7743 FAX: (703) 604-6939
Mr. Robert Zweibel Training Technology Policy CNO, N795K zweibel.robert@hq.navy.mil	COMM: (703) 602-5151 DSN: 332-5151 FAX: (703) 602-5175
CAPT John Flynn C-130 Reserve Programs CNO, N955 flynn.john@hq.navy.mil	COMM: (703) 601-1853 DSN: 329-1853 FAX: (703) 601-2082
CDR Kevin Neary Aviation Manpower CNO, N122C1 n122c1@bupers.navy.mil	COMM: (703) 695-3247 DSN: 225-3247 FAX: (703) 614-5308
LCDR Bill Carney Training Policy Branch Head OPNAV, N095 carney.bill@hq.navy.mil	COMM: (703) 601-1816 DSN: 329-1816 FAX: (703) 601-2000
COL David Barraclough, USMC Branch Head, USMC Aviation Manpower Management CMC, ASM-1 barracloughdl@hqmc.usmc.mil	COMM: (703) 614-1244 DSN: 224-1244 FAX: (703) 614-1309

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NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL	TELEPHONE NUMBERS
<p>MAJ Greg Grinaker, USMC C-130 Marine Corps Program Sponsor CMC, APW71 grinakergj@hqmc.usmc.mil</p>	<p>COMM: (703) 614-1824 DSN: 224-1824 FAX: (703) 614-2318</p>
<p>CDR Dave Ruppel Enlisted TAR Aviation ECM CNO, N132D11 n132@bupers.navy.mil</p>	<p>COMM: (703) 614-6646 DSN: 224-6646 FAX: (703) 614-6502</p>
<p>PNCM Doug DeVault Assistant TAR Enlisted Community Manager CNO, N132D11A n132d11a@bupers.navy.mil</p>	<p>COMM: (703) 614-6864 DSN: 224-6864 FAX: (703) 614-6502</p>
<p>LTCOL Angela Clingman, USMC USMC Aircraft Maintenance Officer CMC, ASL-33 clingmanab@hqmc.usmc.mil</p>	<p>COMM: (703) 614-1187 DSN: 224-1187 FAX: (703) 697-7343</p>
<p>MAJ James Horton, USMC KC-130 Marine Corps Program Sponsor CMC, APW-71 hortonjg@hqmc.usmc.mil</p>	<p>COMM: (703) 614-1729 DSN: 224-1729 FAX: (301) 757-1527</p>
<p>COL David Heinz, USMC C-130 Program Manager NAVAIRSYSCOM, PMA207C heinzdr@navair.navy.mil</p>	<p>COMM: (301) 757-8507 DSN: 757-8507 FAX: (301) 757-1527</p>
<p>Mr. Mike Mancini Assistant Program Manager for Training Systems NAVAIRSYSCOM, PMA205-3F manciningm@navair.navy.mil</p>	<p>COMM: (301) 757-8132 DSN: 757-8132 FAX: (301) 757-6945</p>
<p>CDR Thomas Lee C-130 Assistant Program Manager Logistics NAVAIRSYSCOM, AIR 3.1.4E leetn@navair.navy.mil</p>	<p>COMM: (301) 757-1026 DSN: 757-1026 FAX: (301) 757-1527</p>
<p>Mr. Paul Fitzgerald In-Service C-130 APMS&E NAVAIRSYSCOM, AIR 4.1.1 fitzgeraldpm@navair.navy.mil</p>	<p>COMM: (252) 464-8091 DSN: 451-8091 FAX: (252) 464-9930</p>
<p>Mrs. Pollyanna Randol Aviation NTSP Point of Contact CINCLANTFLT, N71 randolpa@clf.navy.mil</p>	<p>COMM: (757) 836-0103 DSN: 836-0103 FAX: (757) 836-6737</p>

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NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

CAPT Pat Salsman

Branch Head, Training Requirements and Assessments
CINCLANTFLT, N72
salsmancp@clf.navy.mil

COMM: 757 863-6495
DSN: 863-6495
FAX: 757 863-6794

Mr. Bob Long

Deputy Director for Training
CINCPACFLT, N70
longrh@cpf.navy.mil

COMM: (808) 471-8513
DSN: 315-8513
FAX: (808) 471-8596

Mr. Garland Moody

Class Desk for C-130
COMNAVAIRLANT, N421D
moodygt@cna1.navy.mil

COMM: (757) 444-3651
DSN: 564-3651
FAX: (757) 445-4869

Mr. Benny White

Class Desk for C-130
COMNAVAIRPAC, N421E2
white.benny.l@cnap.navy.mil

COMM: (619) 545-1447
DSN: 735-1447
FAX: (619) 545-1303

SCPO Timothy Bright

Class Desk Billet C-130
COMNAVAIRESFOR, N387
brightt@cnrf.navy.mil

COMM: (504) 678-5973
DSN: 678-5973
FAX: (504) 678-1466

YN1 Dashawn Simmons

Selected Reservist Quota Control
COMNAVAIRESFOR, N-333
simmons@cnrf.nola.navy.mil

COMM: (504) 678-1850
DSN: 678-1850
FAX: (504) 678-5064

CAPT Patricia Huiatt

Deputy Assistant, Chief of Naval Personnel for Distribution
NAVPERSCOM, PERS-4B
p4b@persnet.navy.mil

COMM: (901) 874-3529
DSN: 882-3529
FAX: (901) 874-2606

CAPT Tandy Brannon

Head, TAR Officer Assignments
NAVPERSCOM, PERS 4417
p4417@persnet.navy.mil

COMM: (901) 874-4102
DSN: 882-4102
FAX: (901) 874-2755

LCDR Matt Dubois

TAR Officer Assignments
NAVPERSCOM, PERS 4417C
p4417c@persnet.navy.mil

COMM: (901) 874-4146
DSN: 882-4146
FAX: (901) 874-2755

LCDR Debbie O'Bryant

Aviation Maintenance Duty Officer Assignments
NAVPERSCOM, PERS 4417G
p4417g@persnet.navy.mil

COMM: (901) 874-4076
DSN: 882-4076
FAX: (901) 874-2755

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NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL	TELEPHONE NUMBERS
<p>CDR Timothy Ferree Branch Head, Aviation Enlisted Assignments NAVPERSCOM, PERS-404 p404@persnet.navy.mil</p>	<p>COMM: (901) 874-3691 DSN: 882-3691 FAX: (901) 874-2642</p>
<p>MAJ Henry Domingue, USMC Head, ACE Branch, TFS Division MCCDC, C5325A dominguehj@mccdc.usmc.mil</p>	<p>COMM: (703) 784-6241 DSN: 278-6241 FAX: (703) 784-6072</p>
<p>MGYSGT Joseph Townley, USMC USMC AMTCS Coordinator MCCDC, C473 townleyjb@tecom.usmc.mil</p>	<p>COMM: (703) 784-3707 DSN: 278-3707 FAX: (703) 784-3729</p>
<p>MSGT Ralph Stark, USMC USMC AMTCS Coordinator MCCDC, C473 Starkrr@tecom.usmc.mil</p>	<p>COMM: (703) 784-3709 DSN: 278-3709 FAX: (703) 784-3729</p>
<p>MSGT Jerry Moore, USMC USMC MATMEP Coordinator MCCDC, C473 Moorejj1@tecom.usmc.mil</p>	<p>COMM: (703) 784-3710 DSN: 278-3710 FAX: (703) 784-3729</p>
<p>LCDR Raymond Lawry Aviation Department Head NAVMAC, 30 raymond.lawry@navmac.navy.mil</p>	<p>COMM: (901) 874-6218 DSN: 882-6218 FAX: (901) 874-6471</p>
<p>AZCS Randall Lees NTSP Coordinator NAVMAC, 32 randall.lees@navmac.navy.mil</p>	<p>COMM: (901) 874-6434 DSN: 882-6434 FAX: (901) 874-6471</p>
<p>Mr. Steve Berk CNET NTSP Distribution CNET, ETS-23 stephen-g.berk@cnet.navy.mil</p>	<p>COMM: (850) 452-8919 DSN: 922-8919 FAX: (850) 452-4853</p>
<p>CDR Erich Blunt Aviation Technical Training CNET, ETE-32 cdr-erich.blunt@cnet.navy.mil</p>	<p>COMM: (850) 452-4915 DSN: 922-4915 FAX: (850) 452-4901</p>
<p>MAJ Bob Turpin C-130 Program Representative CNET, ETE322 major-robert.turpin@cnet.navy.mil</p>	<p>COMM: (850) 452-9222 DSN: 922-9222 FAX: (850) 452-8904</p>

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NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

MGYSGT Pierre Cannon, USMC

C-130 Training Coordinator
NAMTRAGRU HQ, N2125
mgysgt-pierre.a.cotton@smtp.cnet.navy.mil

COMM: (850) 452-9742 ext. 232
DSN: 922-9742 ext. 232
FAX: (850) 452-9769

GMC James S. Allen

PQS Development Officer
NETPDTC, Group 34
Gmc-james.allen@cnet.navy.mil

COMM: (850) 452-1001 ext. 2217
DSN: 922-1001 ext. 2217
FAX: (850) 452-1764

CAPT Sean Stallard, USMC

Assistant Operations Officer
VMGRT-253
stallardsr@2mawcp.usmc.mil

COMM: (252) 466-6256
DSN: 582-6256
FAX: (252) 466-2550

CAPT Gerald Cummings, USMC

C-130 FREST Maintenance Training Officer
VMGRT 253 FREST
capt-gerald.a.cummings@cnet.navy.mil

COMM: (252) 466-4565
DSN: 582-4565
FAX: (252) 466-5280

MSGT John Sherry, USMC

C-130 FREST NCOIC
VMGRT 253 FREST
msgt-john.sherry@cnet.navy.mil

COMM: (252) 466-2644
DSN: 582-2644
FAX: (252) 466-5280

SSGT Gary Vaughn, USMC

C-130 Trainer Maintenance
VMGRT 253 FREST
ssgt-gary.n.vaughn@cnet.navy.mil

COMM: (252) 466-3621
DSN: 582-3621
FAX: (252) 466-5280

LCDR Rick Lawson

NTSP Manager
COMOPTEVFOR, 533
lawsonr@cotg.navy.mil

COMM: (757) 444-5087 ext. 3354
DSN: 564-5087 ext. 3354
FAX: (757) 444-3820

Mr. Bob Hayes

NTSP Author
MAGA, Inc.
hayesb@us.hsnet.net

COMM: (301) 737-3500
DSN: NA
FAX: (301) 737-6442

Mr. Phil Szczyglowski

Competency Manager
NAVAIRSYSCOM, AIR 3.4.1
szczyglowspr@navair.navy.mil

COMM: (301) 757-8280
DSN: 757-8280
FAX: (301) 342-7737

Mr. Bob Kresge

NTSP Manager
NAVAIRSYSCOM, AIR 3.4.1
kresgerj@navair.navy.mil

COMM: (301) 757-1844
DSN: 757-1844
FAX: (301) 342-7737

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TELEPHONE NUMBERS

ADCS Steve Reed
NTSP Coordinator
NAVAIRSYSCOM, AIR 3.4.1
morrisdm@navair.navy.mil

COMM: (301) 757-3107
DSN: 757-33107
FAX: (301) 342-7737