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Section : General Administration

1.1.A.-(DoD584) For your USN/USMC activity/installation, provide the following information in the table below. If any of the information requested is subject to change between now and the end of Fiscal Year (FY) 2005 due to known redesignations, realignments/closures, or other action, provide current and projected data and so annotate. Identify your Immediate Superior In Command (ISIC). If your ISIC is not your primary funding source, please identify that source in addition to the operational ISIC.

Official Name (Text)	Primary UIC (Text)	Acronym(s) Used in Correspondence (Text)	Short Title (Text)	Mailing Address (Text)	Plain Language Address Designator (PLAD) (Text)	ISIC Name (Text)	ISIC UIC (Text)
MCAS CHERRY POINT NC	M00146	CP, CPNC, MCAS CP, MCAS CHERRY POINT	CHERPT	COMMANDING GENERAL, MARINE CORPS AIR STATION, CHERRY POINT NC 28533-0000		COMCABEAST CHERRY POINT NC	M67358

Funding Source (Text)	Funding Source UIC (Text)
N/A	N/A

1.1.B.-(DoD585) If you are a USN/USMC activity/installation, are you a host command? A host command is an activity that provides facilities for its own functions and the functions of other (tenant) activities. A host has accountability for Class 1 (land), and/or Class 2 (buildings, structures, and utilities) property, regardless of occupancy. A Host Command may also be a tenant at other host activities.
(Yes/No)
(X)Yes
( )No

1.1.C.-(DoD586)
N/A

1.1.D.-(DoD587) If you are a USN/USMC activity/installation, are you an Independent Activity? For the purposes of this Data Call, this is the "catch -all" designator, and is defined as an activity not identified as a host or a tenant.
(Yes/No)
( )Yes
(X)No

1.1.E.-(DoD589)
N/A

1.1.F.-(DoD591) If you are a USN/USMC activity/installation, identify your relationship with other activities, not reported as a host/tenant, for which you provide support. The intent of this input is to capture the full breadth of the mission of your command and your customer/supplier relationships. Include in your answer any Government Owned/Contractor operated facilities for which you provide administrative oversight and control.
(Text)

Various other activities provided support of some kind: Boston University, Boy Scouts, Time Warner Cable, CETC (Servemart contract), Coast Guard, Craven Community College, Defense Energy Support Center, Defense Security Service, Enlisted Spouses Club, Civil Air Patrol, Consolidated Issue Facility (Contractor), Fast Food Contractors in our facilities, Federal Aviation Administration, Federal Bureau of Investigation, Fish & Wildlife Service, Fleet Av Spec Ops Train, Girl Scouts, Hancock Yacht Club, Hughes Aircraft, Marine Air Group 42, Marine Air Group 49, Marine Corps Aviation Association, Military/Civilian Community Council, McDonnel Douglas, Naval Air Maint Train, Naval Air Warfare Center, Naval Air Warfare - Weapons, Naval Amphibious Base, Naval Criminal Investigation Service, Naval Trans Supp Center, Naval Warfare Assess, Navy/Marine Relief Society, Officers Wives Club, Paintball (Contract), Park College, Quail Unlimited, Railroad, Rifle & Pistol Club, Saddle Club, Safety Issue, Scheduled Airline Ticket Office, Southern Illinois University, Sprint Telephone, Strike Weapons & Tactics School Atlantic, Union IAM/AW, 20th Fighter Wing, 81st Regional Support Group, 169th Fighter Group, 621 Air Mobility Ops Group, NC Crime Control & Public Safety, and many other contractors.

1.1.G.-(DoD583)
N/A

1.1.H.-(DoD592) If you are a USN/USMC activity/installation, list all units that are scheduled to be gained/lost at your activity from FY04 through FY09.

Unit Name (Text)	UIC (Text)	Gain or Loss? (List) ()Gain ()Loss	Fiscal Year of gain/loss (List)()FY04 ()FY05 ()FY06 ()FY07 ()FY09	Est. Active Duty Pers. (Pers)	Est. Reserve Pers. (Pers)	Est. Civilian Pers. (Appropriated/Non-Appropriated) (Pers)
VMGRT-253	M01247	(X)Loss	(X)FY05	93	0	0

1.1.I.-(DoD590) If you are a USN/USMC activity, provide the following information for your command and ALL Tenant Activities as of 30 September 2003. Include Reservists on Active Duty Orders in Active Duty totals.

Command Name (Text)	UIC (Text)	Officers - Billets Authorized (BA) (Pers)	Officers - Current On Board (COB) (Pers)	Enlisted - Billets Authorized (BA) (Pers)	Enlisted - Current On Board (COB) (Pers)	Civilian, Appropriated - Billets Authorized (BA) (Pers)	Civilian, Appropriated - Current On Board (COB) (Pers)
MAW 2 CHERRY POINT NC	M57080	765	694	6593	6261	0	0
CSSD-21	M47438	17	17	224	224	0	0
NAESU DET	N33205	1	1	1	1	27	27
NADEP DET,MV-22 REP	N00019	1	1	0	0	0	0
FASOTRAGRUP	M01053	0	0	12	12	0	0
RESERVE SUPPORT UNIT COMCABEAST	M02011	2	2	6	6	0	0
NADEP/NARF MCAS CHPT	N65923	19	18	27	22	3861	3857
NAVAIR DET (F), PMA-226	N00019	3	3	1	1	24	24
NAMTRA MARUNIT	M01523	5	5	182	182	0	0
DDS/TACTS		0	0	0	0	11	11

DECA	HQCCAZ	0	0	0	0	98	98
DLA (DDCN)	49339	0	0	0	0	103	103
DRMO	SYL024	0	0	0	0	4	4
FAA		0	0	0	0	1	1
MAWC-TSD (TSSA)		0	0	0	0	8	8
NAVY/MC RELIEF SOC		0	0	0	0	2	2
NCIS		0	0	0	0	6	6
NSWC		0	0	0	0	3	3
RED CROSS		0	0	0	0	2	2
ROICC	N44248	6	6	0	0	16	16
VETERINARY SERVICE		1	1	3	3	2	2
DEFENSE AUTOMATED PRINTING		0	0	0	0	2	2
NAVAL OPERATIONAL MEDICINE INSTITUTE		2	2	12	12	3	3

Civilian, Non-Appropriated Billets Authorized (BA) (Pers)	**Civilian, Non-Appropriated Current On Board (COB) (Pers)**	**Reservist (SELRES) - Billets Authorized (BA) (Pers)**	**Reservist (SELRES) - Current on Board (COB) (Pers)**	**Shore Command (Yes/No)**	**Homeported Unit (Yes/No)**	**Special Area (Yes/No)**
0	0	0	0	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No
0	0	4	4	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	6	6	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

1.1.J.-(DoD330) For each installation, provide the number of personnel by designated category authorized for each major installation management function listed. In addition to the total number of personnel authorized for each of the functions, provide the amount of administrative/office workspace allocated to this function and the number of personnel that occupy this administrative workspace.

	Military Officer (Full-time AC/RC) (Pers)	Military Enlisted (Full-time AC/RC) (Pers)	DoD Civilian (Pers)	Contractors On-Board (Pers)	Administrative/Office Workspace Allocated (SF)	Personnel Occupying Administrative/Office Workspace (Pers)
Public Works	2	1	340	8	30380	128
Resource Management (less F&AO)	16	16	34	0	13825	67
Contracting	1	2	33	0	5500	36
Transportation	1	10	12	0	4203	23

Supply	4	188	35	0	7200	53
Maintenance	0	0	45	2	625	5
Airfield Operations	7	131	47	0	6625	53
Personal and Family Services and MWR	4	7	623	0	26266	151
Law Enforcement, Fire & Emergency Services	7	221	49	0	6793	53
Plans, Training and Security	4	92	34	2	2,380	17
Installation Support Offices (PAO, Safety, IR, Legal etc.)	34	21	24	0	38936	146

1.1.K.-(DoD588) If you are a USN/USMC activity/installation, list all Special Areas in the table below. Special Areas are defined as Class1/Class 2 property for which your command has responsibility that is not located on or contiguous to your main complex.

Name (Text)	Location (Text)	UIC (Text)	Special Area (Text)
OLF ATLANTIC	ATLANTIC, NC	M00146	AD
ALF BOGUE	BOGUE, NC	M00146	AE
HOUSING	CHERRY POINT, NC	M00146	AF
CAT ISLAND TARGET	ATLANTIC, NC	M00146	AG
MAW POINT TARGET	BAYBORO, NC	M00146	AH
PAMLICO POINT TARGET	BAYBORO, NC	M00146	AI
POINT OF MARSH TARGET	ATLANTIC, NC	M00146	AJ
EAST SLOCUM CREEK	CHERRY POINT, NC	M00146	AK
MCAS-H OAK GROVE	POLLOCKSVILLE, NC	M00146	AL
MAEWR	MERRIMON, NC	M00146	BA
CHERRY POINT NA DEPOT	CHERRY POINT, NC	M00146	CP
CRAVEN COUNTY	CHERRY POINT, NC	M00146	FA
MERRIMON TOWER	MERRIMON, NC	M00146	MT
QUANTICO AIR FACILITY	QUANTICO, VA	M00146	QT

Section : Buildings

1.2.A.-(DoD301)
N/A

1.2.B.-(DoD302)
N/A

1.2.C.-(DoD303) This question should be answered by all owned installations, except the Pentagon Reservation (see amplification for definitions). For EACH building of owned, administrative space that is located on your installation, excluding the Pentagon Reservation, complete the following table by occupant per building. Include each occupant's name/UIC or department equivalent and which building(s) they occupy (building number, name, address), as well as the GSF (Gross Square Feet) and personnel breakdown (authorized and on-board/detailees) per occupant per building. Provide the projected number of ADDITIONAL personnel and space needed to meet any surge requirements. NOTE - there can and should be multiple entries for the SAME building IF it contains more than one occupant. Space/buildings occupied by DoD Defense Agencies should NOT be included, but all other DoD space should be reported. In the final column answer this yes/no questions: If additional personnel ARE required under operational and/or contingency plans to perform administrative functions, do you have sufficient administrative space to accommodate the surge?

Occupant UIC/dept equivalent (Text)	Occupant Name (Text)	Building Number (if known) (Text)	Building Name (Text)	GSF per Bldg per Occupant (SF)	Actual Street Address (Text)	City (Text)	State (Text)
M00146	Supply Directorate	72	Admin Office	221	Cunningham & A Street	Cherry Point	NC
M00146	Supply	80	Admin Office	8829	Cunningham & A Street	Cherry Point	NC
M00146	Mil Disburs.	80	Admin Office	8829	Cunningham & A Street	Cherry Point	NC
N62593	NADEP	83	Plant Ser A/C OH	1692	Curtis Rd	Cherry Point	NC
N62593	NADEP	84	Plant Ser A/C OH	3526	A Street	Cherry Point	NC
M00146	FMD	87	Admin Office	16439	Roosevelt Blvd	Cherry Point	NC
M00146	G-6	87	Admin Office	2064	Roosevelt Blvd	Cherry Point	NC
M00146	FSC	87	Admin Office	3997	Roosevelt Blvd	Cherry Point	NC
N62470	LANTDIV	87	Admin Office	1600	Roosevelt Blvd	Cherry Point	NC
M00146	BPO	91	Admin Office	5510	Roosevelt & 2nd Ave	Cherry Point	NC
M00271	MWSS-271	121	Admin Office	5132	6th Ave	Cherry Point	NC
N65923	NADEP	129	Metal Component	4252	Curtis Rd /Taylor Rd	Cherry Point	NC
N65923	NADEP	133	Engine OH-Test Bldg	20825	A Street	Cherry Point	NC
N65923	NADEP	137	O/H-Repair Shops(NARF)	80155	A Street	Cherry Point	NC
N65923	NADEP	143	Admin Office	7481	A St/Beachey Rd	Cherry Point	NC
M00146	Facilities Property	151	Warehouse	2604	Langely Road	Cherry Point	NC
N65923	NADEP	154	Warehouse	2605		Cherry Point	NC
M00146	Suppy Directorate (office.Ops/Contracts/Sta	159 Prop	Gen Whse/Bulk	19528	Cunningham & A Street	Cherry Point	NC
SB3101	DLA	159	Gen Whse/Bulk	15600	Cunningham & A Street	Cherry Point	NC
N62573	NADEP	159	Gen Whse/Bulk	16342	Cunningham & A Street	Cherry Point	NC
	NMCI	159	Gen Whse/Bulk	3500	Cunningham & A Street	Cherry Point	NC
M00146	Fac Dev Dept	163	Admin Office	2953	2nd Street	Cherry Point	NC

N62470	ROICC	163	Admin Office	4222	Curtis Rd & 2nd Street	Cherry Point	NC
M00146	FED	163	Admin Office	6991	2nd Street	Cherry Point	NC
N65923	NADEP	163	Admin Office	12389	2nd Street	Cherry Point	NC
N65923	NADEP	188	Admin Office	3052	Taylor Rd	Cherry Point	NC
M00146	Station CG Complex	198	Div/Wing Hqs	17175	C & 2nd Ave	Cherry Point	NC
M01053	2nd MAW	198	Div/Wing Hqs	42070	C Street	Cherry Point	NC
N65923	NADEP	200	Admin Office	23575	5th & C Street	Cherry Point	NC
M00146	Station Legal	219	Legal Services	21480	2ND Ave	Cherry Point	NC
M01053	2nd MAW Legal	219	Legal Services	2095	2nd Street	Cherry Point	NC
M00146	MCCS	232	Family Service	1044	4th /E Streets	Cherry Point	NC
N65923	NADEP	245	Paint & Finishing	390	A Sreet	Cherry Point	NC
	NMCI	246	Warehouse	9620	Roosevelt Ave	Cherry Point	NC
M00146	Station FSSO	286	Admin Office	1300	4TH Street	Cherry Point	NC
M27139	CSSD 21	286	Admin Office	12529	4TH Street	Cherry Point	NC
M00146	Station CID	286	Admin Office	2740	4TH Street	Cherry Point	NC
M00146	MCCS	287	Gym	5454	Recreation Lane	Cherry Point	NC
M00146	MCCS	293	Location Exchange	1107	E Street/4th Ave	Cherry Point	NC
M00146	Safety	294	Admin Office	1850	C Street	Cherry Point	NC
M00146	PMO	294	Admin Office	4500	C Street	Cherry Point	NC
M00146	H&HS	294	Admin Office	13244	C Street	Cherry Point	NC
M01053	2nd MAW	294	Admin Office	18139	C Street	Cherry Point	NC
M00146	Station C/P	298	Admin Office	30233	E. Street	Cherry Point	NC
N65923	NADEP	298	Admin Office	10927	E. Street	Cherry Point	NC
M01053	WING	298	Admin Office	1440	E. Street	Cherry Point	NC
M00146	G-3 Destructive Weather Center	299	Admin Office	2140	1st Ave & CPR 177	Cherry Point	NC
M00146	Comptroler Station	400	Admin Office	4778	1st Street	Cherry Point	NC
M00146	MCCS	400	Admin Office	11681	1st Street	Cherry Point	NC
N65923	NADEP	423	Hazard Waste Storage	1543	A Street	Cherry Point	NC
N65923	NADEP	427	Admin Office	180	Madison Drive	Cherry Point	NC
M01053	Wing G-4	452	Div/Wing	1260	Curtis Rd	Cherry Point	NC
N65923	NADEP	488	Admin Office NADEP	9810	Cryogenics Dr	Cherry Point	NC
M00014	MAG-14	1669	Reg/Group Hq	5040	A Street	Cherry Point	NC
M00014	MAG 14	1670	Reg/Group Hq	9478	A Street	Cherry Point	NC
M00274	MWSS 274	1699	Admin Office	8775	6th Avenue	Cherry Point	NC
M00870	MACS-2	1777	Bn/SQD Hq	11327	Range Road	Cherry Point	NC
M00820	MASS-1	1779	Reg/Group Hq	7280	Roosevelt Blvd	Cherry Point	NC

M00146	Fire Dept	2000	Admin Office	1307	Mimosa Dr	Cherry Point	NC
M00146	Recreation Lodge	2327	Admin Office	400	Kimes St.	Cherry Point	NC
M00207	MWCS-28	3989	Elec Com Maint Shop	6807	Range Rd	Cherry Point	NC
N65923	NADEP	4032	Dynamic Components Shop	1675	A Street	Cherry Point	NC
N65923	NADEP	4033	Admin Office	12031	Curtis Rd	Cherry Point	NC
N65923	NADEP	4034	ACD/GEN INS Bldg	1709	A Street	Cherry Point	NC
N65923	NADEP	4188	Jet Engine OH	1708	Taylor DR	Cherry Point	NC
M27139	CSSD-21	4209	Admin Office	1525	Range Rd	Cherry Point	NC
M00920	2DLAAD	4213	Operational Trng Bldg	15657	Roosevelt Blvd	Cherry Point	NC
M00920	2DLAAD	4215	Missile Equip Maint	5565	Roosevelt Blvd	Cherry Point	NC
M00920	2DLAAD	4216	Missile Equip Maint	5565	Roosevelt Blvd	Cherry Point	NC
M00146	EAD	4223	Admin Office	3388	Access Road	Cherry Point	NC
N65923	NADEP	4224	A/C Rework Shop	10307	A Street	Cherry Point	NC
N65923	NADEP	4225	Ded A/C Eng OH	6364	A Street	Cherry Point	NC
M00146	Education/Trng	4335	Education&Trng Fac	6268	C Street	Cherry Point	NC
M57080	MWSG 27	4344	Reg/Group Hq	11675	Roosevelt Blvd	Cherry Point	NC
M01053	WING	4398	Storage Air/Grnd Equip	1358	A and 6th Street	Cherry Point	NC
M01145	MTACS-28/MACG28	4401	Air Control Oper Bldg	15406	Range Road	Cherry Point	NC
M00146	Supply Directorate (Fuels Dept)	4430	Fuels Div Operations Bldg	1568	Flight Line	Cherry Point	NC
N65923	NADEP	4470	Prod Support Maint	26534	4TH Street	Cherry Point	NC
M00146	H&HS	4556	Rifle Range Support	1600	Range Road	Cherry Point	NC
M00271	MWSS 271	4563	Operations Bldg	10332	Roosevelt Blvd	Cherry Point	NC
M00271	MWSS 271	4567	Vehicle Dispatch Office	986	6th Street	Cherry Point	NC
N65923	NADEP	4640	Aadmin Office NADEP	4061	A Street	Cherry Point	NC
M00146	Operations	7019	Bachelor Enl Qtrs	1434	Atlantic Field	Cherry Point	NC
M00146	MWSS-271	8029	Fuels Maint	180	Bogue Field	Cherry Point	NC
M00271	MWSS 271	8048	Launch/Project Maint	3953	Bogue Field	Cherry Point	NC
M00271	MWSS 271	8071	Admin Office	768	Bogue Field	Cherry Point	NC
M00271	MWSS 271	8107	Admin Office	1296	Bogue Field	Cherry Point	NC
M00271	MWSS 271	8108	Admin Office	1293	Bogue Field	Cherry Point	NC
Zip Code (Text)	**Military Executive (O7 and above) (Pers)**	**Military Management (O4-O6) (Pers)**	**Military Other Officers (Pers)**	**Military Enlisted Personnel (Pers)**	**Total Military Personnel (including Full time Reserves (Pers)**	**Civilian Executive (SES positions) (Pers)**	**Civilian Management (GS 12-15) (Pers)**
28533	0	0	0	0	0	0	0

28533	0	0	0	0	0	0	9
28533	0	0	3	37	0	0	0
28533	0	0	0	0	0	0	1
28533	0	0	0	0	0	0	14
28533	0	1	0	1	2	0	4
28533	0	0	0	8	8	0	1
28533	0	0	0	0	0	0	15
28533	0	0	0	0	0	0	1
28533	0	0	0	0	0	0	1
28533	0	0	2	40	42	0	0
28533	0	0	0	0	0	0	9
28533	0	0	1	3	4	0	38
28533	0	5	2	8	15	0	110
28533	0	3	0	2	5	0	12
28533	0	0	0	8	8	0	0
28533	0	0	0	0	0	0	12
28533	0	1	1	8	10	0	5
28533	0	1	1	0	2	0	2
28533	0	0	0	0	0	0	42
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	6
28533	0	1	5	0	6	0	6
28533	0	0	0	0	0	0	14
28533	0	0	0	0	0	0	36
28533	0	0	0	0	0	0	0
28533	1	9	8	15	33	0	5
28533	1	51	24	166	232	0	1
28533	0	0	0	0	0	0	53
28533	0	3	3	2	8	0	0
28533	0	0	3	3	6	0	0
28533	0	1	0	1	2	0	0
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	1
28533	0	1	2	26	29	0	0
28533	0	0	0	13	13	0	0
28533	0	0	0	2	0	0	1

28533	0	0	0	0	0	0	0
28533	0	1	0	0	1	0	1
28533	0	1	0	19	20	0	0
28533	0	4	2	24	30	0	0
28533	0	0	18	65	83	0	0
28533	0	0	1	8	9	0	1
28533	0	0	0	0	0	0	8
28533	0	0	1	20	21	0	0
28533	0	0	1	0	1	0	1
28533	0	0	2	3	5	0	7
28533	0	0	0	0	0	0	7
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	1
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	28
28533	0	1	3	26	30	0	0
28533	0	21	11	27	59	0	0
28533	0	3	4	29	36	0	0
28533	0	5	22	213	240	0	0
28533	0	3	8	67	78	0	0
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	0
28533	0	2	5	107	114	0	0
28533	0	0	0	0	0	0	25
28533	0	1	0	2	3	0	40
28533	0	0	0	0	0	0	4
28533	0	0	0	0	0	0	0
28533	0	0	1	18	19	0	0
28533	0	3	8	86	97	0	0
28533	0	0	5	165	170	0	0
28533	0	0	5	140	145	0	0
28533	0	0	0	0	0	0	8
28533	0	1	0	1	2	0	24
28533	0	0	0	0	0	0	7
28533	0	1	0	31	32	0	2
28533	0	11	10	46	67	0	0
28533	0	0	2	16	0	0	0

28533	0	13	17	120	150	0	0
28533	0	0	0	3	3	0	0
28533	0	0	0	0	0	0	102
28533	0	0	7	0	0	0	0
28533	0	2	4	29	35	0	0
28533	0	0	1	4	5	0	0
28533	0	0	0	0	0	0	12
28533	0	0	0	1	1	0	0
28533	0	0	0	6	6	0	0
28533	0	0	1	29	30	0	0
28533	0	0	0	15	15	0	0
28533	0	0	0	0	0	0	0
28533	0	0	0	0	0	0	0

Civilian Other Staff (Pers)	Total Civilian Personnel (Pers)	On-Board Contractors FTE (Pers)	Other Personal/Detailees (Pers)	Grand Total Personnel by occupant (Pers)	Additional Personnel needed per bldg for surge (Pers)	Additional SF needed per surge (SF)
0	0	0	0	0	0	0
13	22	0	0	22	0	0
3	3	0	0	43	0	0
1	2	0	0	2	0	0
40	54	13	2	69	0	0
35	39	0	0	41	0	0
4	5	10	0	23	0	0
0	0	0	0	15	0	0
6	0	0	0	7	0	0
11	12	0	0	12	0	0
0	0	0	0	42	0	0
5	14	7	0	21	0	0
119	157	3	0	164	0	0
310	420	12	0	447	0	0
29	41	0	0	46	0	0
1	1	0	0	9	0	0
4	16	0	0	16	0	0
48	53	0	0	63	0	0
3	5	47	0	54	0	0
63	105	21	0	126	0	0
0	0	49	0	49	0	0

10	16	0	0	16	0	0
7	13	2	0	21	0	0
11	25	0	0	25	0	0
28	64	8	0	72	0	0
2	2	8	0	10	0	0
18	23	2	7	65	0	0
3	4	22	0	258	31	0
24	77	12	0	89	0	0
4	4	0	28	40	0	0
0	5	0	0	11	0	0
2	2	0	0	4	0	0
0	0	0	0	0	0	0
0	0	7	0	7	0	0
3	4	0	0	4	0	0
0	0	0	0	29	0	0
0	0	1	0	14	0	0
5	6	0	0	8	0	0
4	0	0	0	4	0	0
7	8	0	2	11	0	0
1	1	0	0	21	0	0
0	0	0	9	39	0	0
12	12	0	0	95	0	0
32	33	5	0	47	0	0
0	8	0	0	8	0	0
0	0	0	0	1	0	0
3	4	0	0	5	0	0
27	34	0	0	39	0	0
29	36	0	0	36	0	0
4	4	0	0	4	0	0
1	2	0	0	2	0	0
3	0	0	0	3	0	0
24	52	0	0	52	0	0
0	0	0	0	0	0	0
1	1	0	0	60	0	0
0	0	0	0	36	0	0
0	0	0	0	240	0	0
0	0	0	0	78	30	1200

5	0	0	0	5	0	0
0	0	0	0	0	0	0
0	0	0	0	114	0	0
29	54	0	0	54	0	0
23	63	7	0	73	0	0
10	14	1	0	15	0	0
0	0	0	0	0	0	0
0	0	0	0	19	0	0
0	0	0	0	97	0	0
0	0	0	0	170	0	0
0	0	0	0	145	0	0
21	29	0	0	29	0	0
61	85	0	0	87	0	0
20	27	1	0	28	0	0
25	27	2	0	61	0	0
1	1	0	0	68	0	0
0	0	0	0	18	0	0
0	0	1	0	151	0	0
0	0	0	0	3	0	0
49	151	11	0	162	0	0
0	0	0	0	8	0	0
0	0	0	0	35	0	0
0	0	0	0	5	0	0
8	20	0	0	20	0	0
0	0	0	0	1	0	0
0	0	0	0	6	0	0
0	0	0	0	30	0	0
0	0	0	0	15	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0

1.2.D.-(DoD304) This question should be answered by all owned installations, excluding the Pentagon Reservation. How many total GSF of owned, MILCON, administrative space, if any, will be completed on your installation in FY04 and beyond as appropriated in budgets for FY04 and prior years?
(GSF)
0

1.2.E.-(DoD305) This question should be answered by all owned installations, excluding the Pentagon Reservation. If you are an owned installation, how many blocks of contiguous, vacant,

administrative space beginning at 10,000 and above GSF (as shown in the table below) are located on your Installation?

	Vacant GSF Block Ranges At Your Installation (Count)
10K - 24,999	0
25K - 49,999	0
50K - 99,999	0
100K and up	0

1.2.F.-(DoD11) Verify and complete the data in the table for all facilities and associated infrastructure associated with the following DoD FACs: 1111, 1112, 1113, 1114, 1121, 1122, 1131, 1162, 1311, 1321, 1331, 1371, 1402, 1403, 1404, 1411, 1412, 1413, 1421, 1422, 1431, 1441, 1442, 1443, 1444, 1445, 1446, 1452, 1455, 1461, 1462, 1467, 1494, 1497, 1511, 1512, 1552, 1711, 1712, 1713, 1714, 1715, 1717, 1718, 1721, 1722, 1724, 1725, 1731, 1732, 1744, 1750, 1751, 1752, 1753, 1754, 1755, 1756, 1757, 1758, 1760, 1761, 1762, 1763, 1764, 1765, 1766, 1767, 1768, 1769, 1771, 1772, 1773, 1774, 1775, 1776, 1781, 1782, 1783, 1790, 1791, 1792, 1793, 1794, 1795, 2111, 2112, 2114, 2115, 2116, 2118, 2124 2133, 2191, 2211, 2221, 2231, 2233, 2241, 2251, 2261, 2262, 2264, 2271, 2281, 3101, 3102, 3111, 3121, 3131, 3141, 3151, 3161, 3171, 3181, 3191, 3201, 3211, 3711, 3712, 3713, 3901, 3902, 3903, 3904, 4111, 4121, 4122, 4221, 4231, 4311, 4321, 4411, 4412, 4413, 4414, 4421, 4422, 4423, 4424, 4425, 4426, 4427, 4511, 4521, 5100, 5302, 5303, 5304, 5306, 5307, 5400, 5500, 6100, 6101, 6102, 6103, 6104, 6200, 7142, 7220, 7231, 7232, 7233, 7234, 7235, 7311, 7312, 7313, 7314, 7321, 7322, 7331, 7332, 7333, 7340, 7341, 7342, 7343, 7344, 7345, 7346, 7347, 7349, 7351, 7352, 7353, 7361, 7362, 7371, 7372, 7385, 7386, 7387, 7388, 7411, 7412, 7413, 7414, 7415, 7416, 7417, 7421, 7422, 7431, 7442, 7443, 7444, 7446, 7447, 7512, 7513, 7514, 7518, 7521, 7522, 7523, 7524, 7532, 7541, 7601, 8331, 8413, 8433, 8442, 8923, 8925, 8926

Sorting Field (Text)	Facility # (Text)	Service Facility Cat Code (Code)	Facility Type (Text)	Service Facility Condition Code (Code)	USAF Real Property Interest Code (Code)	USAF Command Tenant Code (Code)	USAF Inventory Code (Code)
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Inadequate			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Inadequate			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Inadequate			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Inadequate			
		11110	Runway Fixed-Wing	Inadequate			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Substandard			
		11110	Runway Fixed-Wing	Adequate			
		11110	Runway Fixed-Wing	Adequate			

		11110	Runway Fixed-Wing	Adequate			
	K-1	11120	Helicopter Landing Pad	Adequate			
	K-2	11120	Helicopter Landing Pad	Adequate			
	V23	11120	Helicopter Landing Pad	Adequate			
	V32	11120	Helicopter Landing Pad	Adequate			
	9057	11120	Helicopter Landing Pad	Adequate			
	K-2	11210	Helicopter Landing Pad	Adequate			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Adequate			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11210	Taxiway	Adequate			
		11210	Taxiway	Substandard			
		11210	Taxiway	Adequate			
		11320	Aircraft Parking-Apron	Adequate			
		11320	Aircraft Parking-Apron	Substandard			
		11320	Aircraft Parking-Apron	Adequate			
		11320	Aircraft Parking-Apron	Substandard			
		11320	Aircraft Parking-Apron	Adequate			
		11320	Aircraft Parking-Apron	Adequate			

		11320	Aircraft Parking-Apron	Substandard			
		11340	Aircraft Access-Apron	Substandard			
		11340	Aircraft Access-Apron	Substandard			
		11340	Aircraft Access-Apron	Substandard			
		11340	Aircraft Access-Apron	Adequate			
		11340	Aircraft Access-Apron	Substandard			
		11340	Aircraft Access-Apron	Adequate			
		11340	Aircraft Access-Apron	Adequate			
		11340	Aircraft Access-Apron	Adequate			
		11635	Arming&De-Arming Pad	Adequate			
		11650	Towway	Substandard			
	4164	11655	Ordnance-Handling Pad	Adequate			
	4165	11656	Combat Aircraft Ordnance Loading Area	Adequate			
		11320	Aircraft Parking-Apron	Substandard			
		11320	Aircraft Parking-Apron	Adequate			
		11320	Aircraft Parking-Apron	Adequate			
		11340	Aircraft Access-Apron	Adequate			
		11650	Towway	Adequate			
	4397	13115	Communications Center	Adequate			
	198	13117	Telecommunication Center	Substandard			
	1641	13120	Communications Control-Link Building	Adequate			
	4427	13120	Communications Control-Link Building	Adequate			
	4428	13120	Communications Control-Link Building	Inadequate			
	1695	13135	Receiver Building	Substandard			
	1776	13150	Transmitter Building	Adequate			
	3923	13150	Transmitter Building	Adequate			
	1647	13125	Telemetry Building	Inadequate			
	3653	13210	Antenna Communications	Adequate			
	4149	13210	Antenna Communications	Adequate			
	4484	13210	Antenna Communications	Adequate			

	4485	13210	Antenna Communications	Adequate			
	4486	13210	Antenna Communications	Adequate			
	4487	13210	Antenna Communications	Adequate			
	4488	13210	Antenna Communications	Adequate			
	4489	13210	Antenna Communications	Adequate			
	4490	13210	Antenna Communications	Adequate			
	4491	13210	Antenna Communications	Adequate			
	4492	13210	Antenna Communications	Adequate			
	4493	13210	Antenna Communications	Adequate			
	4494	13210	Antenna Communications	Adequate			
		13250	Public-Address-System -Outdoor	Adequate			
	9072	13210	Antenna Communications	Adequate			
	9075	13210	Antenna Communications	Adequate			
	9081	13210	Antenna Communications	Adequate			
	9085	13210	Antenna Communications	Adequate			
	9087	13210	Antenna Communications	Adequate			
	9091	13210	Antenna Communications	Adequate			
	9096	13210	Antenna Communications	Adequate			
	9101	13210	Antenna Communications	Adequate			
	9103	13210	Antenna Communications	Adequate			

	1660	13325	TACAN Building	Adequate			
	4634	13335	UHF Homer Beacon Building	Adequate			
	4632	13365	Air Navigation Building	Adequate			
	4633	13365	Air Navigation Building	Adequate			
	1647	13335	UHF Homer Beacon Building	Inadequate			
	1791	14120	Aircraft Fire&Rescue Station	Adequate			
	4419	14120	Aircraft Fire&Rescue Station	Adequate			
	4601	14120	Aircraft Fire&Rescue Station	Adequate			
	199	14140	Aircraft Operations Building	Substandard			
	1790	14160	Fleet Reconaissance-Photographic Laboratory	Adequate			
	1790	14165	Fleet Reconaissance-Photographic Laboratory	Adequate			
	4327	14170	Control Tower	Adequate			
	8074	14120	Aircraft Fire&Rescue Station	Inadequate			
	199	14111	Air Passenger Terminal	Substandard			
	4210	14111	Air Passenger Terminal	Adequate			
	199	14112	Air Cargo Terminal	Substandard			
	4211	14112	Air Cargo Terminal	Substandard			
	8075	14140	Aircraft Operations Building	Adequate			
	8102	14140	Aircraft Operations Building	Adequate			
	8089	14141	Marine Air Traffic Control Unit Operations Building	Adequate			
	199	13372	RATCC Center	Substandard			
	1645	13375	Air-Surveillance Radar Building	Adequate			
	1696	13375	Air-Surveillance Radar	Adequate			

			Building				
	485	15964	Waterfront Operations Support Building	Inadequate			
	1009	15964	Waterfront Operations Support Building	Inadequate			
	1018	15964	Waterfront Operations Support Building	Adequate			
	1020	15964	Waterfront Operations Support Building	Adequate			
	1022	15964	Waterfront Operations Support Building	Adequate			
	9015	15964	Waterfront Operations Support Building	Adequate			
	4279	17117	TV Center For Instructional Matter	Adequate			
	4221	14375	POL Operation-Sampling-Testing Building	Adequate			
	263	14378	Operational Hazardous/Flammable Storage	Substandard			
	1772	14378	Operational Hazardous/Flammable Storage	Adequate			
	1789	14378	Operational Hazardous/Flammable Storage	Adequate			
	1799	14378	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3218	14378	Operational Hazardous/Flammable Storage	Inadequate			
	3329	14378	Operational Hazardous/Flammable Storage	Adequate			
	3965	14378	Operational Hazardous/Flammable Storage	Adequate			
	3969	14378	Operational	Adequate			

			Hazardous/Flammable Storage				
	4030	14378	Operational Hazardous/Flammable Storage	Adequate			
	4031	14378	Operational Hazardous/Flammable Storage	Adequate			
	4549	14378	Operational Hazardous/Flammable Storage	Adequate			
	1244	12315	Filling-Station Building	Adequate			
	4204	14187	Liquid Oxygen/Nitrogen Facility	Adequate			
	4454	14187	Liquid Oxygen/Nitrogen Facility	Adequate			
	4592	14187	Liquid Oxygen/Nitrogen Facility	Adequate			
	1200	14320	Ordnance Operations Building	Adequate			
	1290	14320	Ordnance Operations Building	Inadequate			
	3924	14320	Ordnance Operations Building	Adequate			
	4156	14320	Ordnance Operations Building	Inadequate			
	4293	14320	Ordnance Operations Building	Adequate			
	4367	14320	Ordnance Operations Building	Adequate			
	4368	14320	Ordnance Operations Building	Adequate			
	130	21107	Maintenance Hangar-02 Space	Substandard			
	131	21107	Maintenance Hangar-02 Space	Substandard			
	250	21107	Maintenance Hangar-02 Space	Substandard			
	1665	21107	Maintenance Hangar-02 Space	Adequate			

	1667	21107	Maintenance Hangar-02 Space	Adequate			
	1700	21107	Maintenance Hangar-02 Space	Substandard			
	1701	21107	Maintenance Hangar-02 Space	Substandard			
	3998	21107	Maintenance Hangar-02 Space	Adequate			
	3767	14187	Pneumatic Oxygen Shop	Adequate			
	1665	21107	Maintenance Hangar-02 Space	Adequate			
	3252	73076	Kennel	Adequate			
	4263	73076	Kennel	Inadequate			
	3656	14930	Aircraft Arresting Gear	Adequate			
	3657	14930	Aircraft Arresting Gear	Adequate			
	3658	14930	Aircraft Arresting Gear	Adequate			
	3659	14930	Aircraft Arresting Gear	Adequate			
	3660	14930	Aircraft Arresting Gear	Adequate			
	3661	14930	Aircraft Arresting Gear	Adequate			
	3662	14930	Aircraft Arresting Gear	Adequate			
	3663	14930	Aircraft Arresting Gear	Adequate			
	8098	14930	Aircraft Arresting Gear	Adequate			
	8099	14930	Aircraft Arresting Gear	Adequate			
	8100	14930	Aircraft Arresting Gear	Adequate			
	8101	14930	Aircraft Arresting Gear	Adequate			
	3745	14915	Fixed Aircraft-Start-System	Inadequate			
	3746	14915	Fixed Aircraft-Start-System	Inadequate			
	3754	14915	Fixed Aircraft-Start-System	Inadequate			
	3942	14915	Fixed Aircraft-Start-System	Adequate			
	9066	15120	General-Purpose Berthing Pier	Adequate			
	3213	15240	Fueling Pier	Adequate			
	250	17110	Academic Instruction Building	Substandard			

	3998	17110	Academic Instruction Building	Adequate			
	4335	17110	Academic Instruction Building	Adequate			
	8027	17110	Academic Instruction Building	Substandard			
		17413	Training-Material Storage	Adequate			
	4034	17110	Academic Instruction Building	Adequate			
	150	17120	Applied Instruction Building	Substandard			
	244	17120	Applied Instruction Building	Substandard			
	248	17120	Applied Instruction Building	Substandard			
	1372	17120	Applied Instruction Building	Adequate			
	1795	17120	Applied Instruction Building	Adequate			
	3383	17120	Applied Instruction Building	Adequate			
	3405	17120	Applied Instruction Building	Substandard			
	3740	17120	Applied Instruction Building	Inadequate			
	3957	17120	Applied Instruction Building	Adequate			
	4065	17120	Applied Instruction Building	Adequate			
	4081	17120	Applied Instruction Building	Adequate			
	4280	17120	Applied Instruction Building	Adequate			
	4335	17120	Applied Instruction Building	Adequate			
	4392	17120	Applied Instruction Building	Adequate			
	4593	17120	Applied Instruction Building	Adequate			

	133	17120	Applied Instruction Building	Substandard			
	137	17120	Applied Instruction Building	Adequate			
	142	17120	Applied Instruction Building	Inadequate			
	4034	17120	Applied Instruction Building	Adequate			
	4034	17120	Applied Instruction Building	Substandard			
	4224	17120	Applied Instruction Building	Adequate			
	3898	17135	Operational Trainer Facility	Adequate			
	4066	17135	Operational Trainer Facility	Adequate			
	4213	17135	Company-Battery Headquarters -CMC Only	Adequate			
	4305	17135	Operational Trainer Facility	Adequate			
	4414	17135	Operational Trainer Facility	Adequate			
	4522	17135	Operational Trainer Facility	Adequate			
	4553	17135	Operational Trainer Facility	Adequate			
	289	17955	Combat Training Pool/Tank	Substandard			
	9014	14315	Range Operation Center	Adequate			
	6	17940	Small Arms Range -- Outdoor	Substandard			
	3348	17940	Small Arms Range -- Outdoor	Adequate			
	3349	17940	Small Arms Range -- Outdoor	Substandard			
	4182	17945	Training Mock-Ups	Adequate			
	4297	17945	Training Mock-Ups	Adequate			
	4316	17945	Training Mock-Ups	Adequate			

	4461	17945	Training Mock-Ups	Adequate			
	4240	17950	Training Course	Adequate			
	4614	17950	Training Course	Adequate			
		21109	Aircraft Boresite Range	Adequate			
	130	21105	Maintenance Hangar - OH Space	Substandard			
	131	21105	Maintenance Hangar - OH Space	Substandard			
	250	21105	Maintenance Hangar - OH Space	Substandard			
	1665	21105	Maintenance Hangar - OH Space	Adequate			
	1667	21105	Maintenance Hangar - OH Space	Adequate			
	1700	21105	Maintenance Hangar - OH Space	Substandard			
	1701	21105	Maintenance Hangar - OH Space	Substandard			
	3998	21105	Maintenance Hangar - OH Space	Adequate			
	1665	21105	Maintenance Hangar - OH Space	Adequate			
	130	21106	Maintenance Hangar - 01 Space	Substandard			
	131	21106	Maintenance Hangar - 01 Space	Substandard			
	250	21106	Maintenance Hangar - 01 Space	Substandard			
	1665	21106	Maintenance Hangar - 01 Space	Substandard			
	1667	21106	Maintenance Hangar - 01 Space	Adequate			
	1700	21106	Maintenance Hangar - 01 Space	Substandard			
	1701	21106	Maintenance Hangar - 01 Space	Substandard			
	3998	21106	Maintenance Hangar - 01 Space	Adequate			
	130	21121	Engine Maintenance	Substandard			

			Shop				
	3997	21121	Engine Maintenance Shop	Adequate			
	1701	21145	Avionics Shop	Adequate			
	3992	21145	Avionics Shop	Adequate			
	1229	21154	Aviation Armament Shop	Adequate			
	3916	21154	Aviation Armament Shop	Adequate			
	140	21175	Parachute/Survival Equipment Shop	Substandard			
	137	21111	Corrosion Control-Cleaning Shop	Adequate			
	137	21111	Corrosion Control-Cleaning Shop	Substandard			
	424	21111	Corrosion Control-Cleaning Shop	Inadequate			
	3766	21111	Corrosion Control-Cleaning Shop	Adequate			
	3766	21111	Corrosion Control-Cleaning Shop	Substandard			
	4032	21111	Corrosion Control-Cleaning Shop	Adequate			
	4032	21111	Corrosion Control-Cleaning Shop	Substandard			
	245	21112	Paint And Finishing Hangar	Adequate			
	188	21113	Aircraft Non-Destructive Testing Shop	Adequate			
	4275	21113	Aircraft Non-Destructive Testing Shop	Substandard			
	137	21114	Aircraft Rework Shop (NADEP)	Adequate			
	137	21114	Aircraft Rework Shop (NADEP)	Substandard			
	188	21114	Aircraft Rework Shop (NADEP)	Adequate			
	188	21114	Aircraft Rework Shop (NADEP)	Substandard			

	4026	21114	Aircraft Rework Shop (NADEP)	Adequate			
	4224	21114	Aircraft Rework Shop (NADEP)	Adequate			
	4224	21114	Aircraft Rework Shop (NADEP)	Substandard			
	1798	21122	Engine Preparation And Storage Shop	Adequate			
	1798	21122	Engine Preparation And Storage Shop	Substandard			
	84	21123	Engine Examination And Evaluation Shop	Substandard			
	133	21123	Engine Examination And Evaluation Shop	Adequate			
	423	21123	Engine Examination And Evaluation Shop	Adequate			
	4026	21123	Engine Examination And Evaluation Shop	Adequate			
	4225	21123	Engine Examination And Evaluation Shop	Adequate			
	133	21124	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	133	21124	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	4225	21124	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	4225	21124	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	133	21125	Jet Engine Overhaul Shop	Adequate			
	421	21125	Jet Engine Overhaul Shop	Inadequate			
	4188	21125	Jet Engine Overhaul Shop	Adequate			
	133	21127	Dedicated Aircraft Engine Overhaul	Adequate			

			General Process				
	133	21127	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	133	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	133	21131	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	137	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	1798	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	3402	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	4032	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	4032	21131	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	4035	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	4035	21131	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	4224	21131	Dedicated Aircraft Engine Overhaul General Process	Adequate			
	4224	21131	Dedicated Aircraft Engine Overhaul General Process	Substandard			
	129	21132	Metal Components Shop (NADEP)	Adequate			
	137	21132	Metal Components Shop (NADEP)	Adequate			

	1798	21132	Metal Components Shop (NADEP)	Adequate			
	4224	21132	Metal Components Shop (NADEP)	Adequate			
	4224	21132	Metal Components Shop (NADEP)	Substandard			
	129	21133	Non-Metal Components Shop	Adequate			
	4034	21133	Non-Metal Components Shop	Adequate			
	4224	21133	Non-Metal Components Shop	Adequate			
	133	21134	Dynamic Components Shop	Adequate			
	137	21134	Dynamic Components Shop	Adequate			
	137	21134	Dynamic Components Shop	Substandard			
	139	21134	Dynamic Components Shop	Adequate			
	423	21134	Dynamic Components Shop	Adequate			
	1794	21134	Dynamic Components Shop	Adequate			
	1798	21134	Dynamic Components Shop	Adequate			
	4032	21134	Dynamic Components Shop	Adequate			
	4032	21134	Dynamic Components Shop	Substandard			
	4037	21134	Dynamic Components Shop	Adequate			
	4173	21134	Dynamic Components Shop	Adequate			
	4224	21134	Dynamic Components Shop	Adequate			
	4497	21134	Dynamic Components Shop	Adequate			
	4498	21134	Dynamic Components Shop	Adequate			

	133	21135	Hydraulic Components Shop	Adequate			
	133	21135	Hydraulic Components Shop	Substandard			
	4224	21135	Hydraulic Components Shop	Adequate			
	4224	21135	Hydraulic Components Shop	Substandard			
	137	21136	Electrical Components Shop	Adequate			
	4173	21136	Electrical Components Shop	Adequate			
	137	21137	Turbine Accessories Shop	Adequate			
	137	21138	Pneumatic Oxygen Shop	Adequate			
	3767	21138	Pneumatic Oxygen Shop	Adequate			
	3767	21138	Pneumatic Oxygen Shop	Substandard			
	3768	21138	Pneumatic Oxygen Shop	Adequate			
	137	21141	Dedicated Elect. Comm. And Armament	Adequate			
	188	21142	Electronic Systems Components Shop	Adequate			
	4224	21142	Electronic Systems Components Shop	Adequate			
	129	21152	Aircraft Weapon Overhaul And Test Shop	Adequate			
	4206	21152	Aircraft Weapon Overhaul And Test Shop	Adequate			
	4205	21153	Air Launched Missile Rework Shop	Adequate			
	137	21162	Support Equipment Cal. Shop	Adequate			
	188	21162	Support Equipment Cal. Shop	Adequate			

	4225	21162	Support Equipment Cal. Shop	Adequate			
	4172	21163	Ground Support Equipment Rework Shop	Adequate			
	4225	21163	Ground Support Equipment Rework Shop	Adequate			
	137	21171	Dedicated Maunfacturing and Rpr Shop	Adequate			
	188	21171	Dedicated Maunfacturing and Rpr Shop	Adequate			
	4032	21171	Dedicated Maunfacturing and Rpr Shop	Adequate			
	137	21172	Metal Fab./Maunfacturing Shop	Adequate			
	137	21172	Metal Fab./Maunfacturing Shop	Substandard			
	137	21173	Metal Treatment Shop	Adequate			
	137	21174	Non Metal Fab./Maunf. Shop	Adequate			
	137	21174	Non Metal Fab./Maunf. Shop	Substandard			
	137	21176	Misc. Parts/Components Rpr Shop	Adequate			
	1792	21184	Helicopter Blade Test Facility	Adequate			
	1793	21184	Helicopter Blade Test Facility	Adequate			
	129	21193	Engineering Laboratory	Adequate			
	423	21193	Engineering Laboratory	Adequate			
	4032	21193	Engineering Laboratory	Adequate			
	4224	21193	Engineering Laboratory	Adequate			
	4470	21193	Engineering Laboratory	Adequate			

	133	21195	Material And Equipment Staging/Storage Facility	Adequate			
	137	21195	Material And Equipment Staging/Storage Facility	Adequate			
	137	21195	Material And Equipment Staging/Storage Facility	Substandard			
	188	21195	Material And Equipment Staging/Storage Facility	Adequate			
	1798	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4032	21195	Material And Equipment Staging/Storage Facility	Substandard			
	4173	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4224	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4224	21195	Material And Equipment Staging/Storage Facility	Substandard			
	4225	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4533	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4587	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4588	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4630	21195	Material And Equipment Staging/Storage	Adequate			

			Facility				
	133	21196	Maintenance - Aircraft/Spares Storage	Adequate			
	133	21196	Maintenance - Aircraft/Spares Storage	Substandard			
	137	21196	Maintenance - Aircraft/Spares Storage	Adequate			
	137	21196	Maintenance - Aircraft/Spares Storage	Substandard			
	1359	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1375	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1376	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1377	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1378	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1379	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1380	21196	Maintenance - Aircraft/Spares Storage	Substandard			
	1383	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1384	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	1385	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	4641	21196	Maintenance - Aircraft/Spares Storage	Inadequate			
	83	21197	Plant Services For Aircraft Overhaul	Adequate			
	83	21197	Plant Services For Aircraft Overhaul	Substandard			
	84	21197	Plant Services For Aircraft Overhaul	Substandard			
	137	21197	Plant Services For Aircraft Overhaul	Adequate			
	137	21197	Plant Services For	Substandard			

			Aircraft Overhaul				
	138	21197	Plant Services For Aircraft Overhaul	Substandard			
	139	21197	Plant Services For Aircraft Overhaul	Adequate			
	1006	21197	Plant Services For Aircraft Overhaul	Adequate			
	1006	21197	Plant Services For Aircraft Overhaul	Substandard			
	3739	21197	Plant Services For Aircraft Overhaul	Adequate			
	4224	21197	Plant Services For Aircraft Overhaul	Adequate			
	4225	21197	Plant Services For Aircraft Overhaul	Adequate			
	4036	21198	Aircraft Acoustical Enclosure	Adequate			
	155	21131	Dedicated Aircraft Engine Overhaul General Process	Inadequate			
	159	21195	Material And Equipment Staging/Storage Facility	Adequate			
	4495	21181	Engine Test Cell (Non-NARF)	Adequate			
	3458	21189	Power Check Pad Without Sound Suppression	Adequate			
	3459	21189	Power Check Pad Without Sound Suppression	Adequate			
	3943	21189	Power Check Pad Without Sound Suppression	Adequate			
	3944	21189	Power Check Pad Without Sound Suppression	Adequate			
	4040	21189	Power Check Pad Without Sound Suppression	Adequate			

	4042	21189	Power Check Pad Without Sound Suppression	Substandard			
	4043	21189	Power Check Pad Without Sound Suppression	Substandard			
	4044	21189	Power Check Pad Without Sound Suppression	Substandard			
	4050	21189	Power Check Pad Without Sound Suppression	Adequate			
	4375	21189	Power Check Pad Without Sound Suppression	Adequate			
	4041	21194	Aircraft Power Check Facilities	Adequate			
	133	21183	Engine Test Cell (NARF)	Adequate			
	137	21183	Engine Test Cell (NARF)	Adequate			
	3402	21183	Engine Test Cell (NARF)	Adequate			
	4188	21183	Engine Test Cell (NARF)	Adequate			
	3891	21194	Aircraft Power Check Facilities	Adequate			
	4532	21359	Abrasive Blast Facility	Adequate			
	137	21341	Central Tool Shop	Adequate			
	137	21341	Central Tool Shop	Substandard			
	82	21910	Public-Works Shop	Inadequate			
	85	21910	Public-Works Shop	Inadequate			
	87	21910	Administrative Office	Inadequate			
	93	21910	Public-Works Shop	Inadequate			
	124	21910	Public-Works Shop	Inadequate			
	4007	21930	Painting And Related Operations Building	Adequate			
	85	21977	Public-Works Maintenance Storage	Inadequate			

	95	21977	Public-Works Maintenance Storage	Inadequate			
	247	21977	Public-Works Maintenance Storage	Substandard			
	434	21977	Public-Works Maintenance Storage	Inadequate			
	1023	21977	Public-Works Maintenance Storage	Adequate			
	1811	21977	Public-Works Maintenance Storage	Adequate			
	3939	21977	Public-Works Maintenance Storage	Inadequate			
	3940	21977	Public-Works Maintenance Storage	Inadequate			
	4227	21977	Public-Works Maintenance Storage	Inadequate			
	8029	21910	Public-Works Shop	Adequate			
	9012	21910	Public-Works Shop	Substandard			
	8500	21910	Public-Works Shop	Substandard			
	9111	37115	Weapons And Weapon Systems Range Facility	Adequate			
	4403	41130	Diesel-Fuel Storage	Adequate			
	4462	41130	Diesel-Fuel Storage	Adequate			
	4463	41130	Diesel-Fuel Storage	Adequate			
	4496	41150	Jet Engine-Fuel Storage	Adequate			
	1252	41182	Contaminated-Fuel Storage	Adequate			
	1253	41182	Contaminated-Fuel Storage	Adequate			
	1965	41182	Contaminated-Fuel Storage	Inadequate			
	3968	41182	Contaminated-Fuel Storage	Adequate			
	3925	41184	Bulk-Heating-Fuel Storage	Adequate			
	4354	41184	Bulk-Heating-Fuel Storage	Adequate			
	4355	41184	Bulk-Heating-Fuel Storage	Adequate			

	4475	41184	Bulk-Heating-Fuel Storage	Adequate			
	8092	41130	Diesel-Fuel Storage	Adequate			
	9071	41130	Diesel-Fuel Storage	Adequate			
	9071	41140	Motor Gasoline Storage	Adequate			
		41235	Ballast&Sludge Storage	Adequate			
		41235	Ballast&Sludge Storage	Adequate			
	1659	42135	Ready Magazine	Adequate			
	3858	41245	Miscellaneous-Liquid Storage	Adequate			
	5158	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3177	43110	Cold-Storage Warehouse	Adequate			
	7002	44113	Specific Purpose Warehouse	Adequate			
	134	21199	Hazardous Material Storehouse	Inadequate			
	137	21199	Hazardous Material Storehouse	Adequate			
	4247	21199	Hazardous Material Storehouse	Adequate			
	4587	21199	Hazardous Material Storehouse	Adequate			
	144	44110	General Warehouse	Adequate			
	145	44110	General Warehouse	Adequate			
	146	44110	General Warehouse	Adequate			
	147	44110	General Warehouse	Adequate			
	148	44110	General Warehouse	Adequate			
	150	44110	General Warehouse	Adequate			
	151	44110	General Warehouse	Substandard			
	155	44110	General Warehouse	Inadequate			
	159	44110	General Warehouse	Adequate			
	1392	44110	General Warehouse	Inadequate			
	2067	44110	General Warehouse	Adequate			
	3178	44110	General Warehouse	Inadequate			
	4246	44110	General Warehouse	Adequate			

	4413	44111	General Warehouse - Marcorps	Adequate			
	130	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	150	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	476	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1011	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1012	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	1016	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	1227	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1350	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1351	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1353	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1362	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1364	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1365	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			

	1366	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1369	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1374	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1386	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1387	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1388	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1390	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1391	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1393	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1395	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1396	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1397	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1418	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1639	44112	Storage Air-Ground-Organic-Units	Adequate			

			Marcor				
	1646	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	1669	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	1702	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	1746	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1780	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	1787	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1799	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1904	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3172	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	3294	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3310	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3769	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3862	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	3975	44112	Storage	Adequate			

			Air-Ground-Organic-Units Marcor				
	4000	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	4038	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4039	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4064	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4178	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4271	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4278	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4301	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	4338	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4398	44112	Battalion-Squadron Headquarters -CMC Only	Adequate			
	4402	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4464	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4465	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			

	4556	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4569	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4613	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	4631	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	3401	44170	Disposal-Salvage-Scrap Building	Substandard			
	144	44172	Servmart	Adequate			
	160	44172	Servmart	Substandard			
	1650	44173	MTIS Building	Substandard			
	1692	44173	MTIS Building	Adequate			
	1694	44173	MTIS Building	Substandard			
	1819	44173	MTIS Building	Inadequate			
	933	73077	Personnel-Support Storage(Rdy-Iss/Shop-Stor/Misc)	Inadequate			
	8028	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	8048	44112	Storage Air-Ground-Organic-Units Marcor	Substandard			
	8065	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	8083	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	8088	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	9012	44110	General Warehouse	Substandard			
	8510	44112	Storage Air-Ground-Organic-Units	Inadequate			

			Marcor				
	8525	44112	Storage Air-Ground-Organic-Units Marcor	Inadequate			
	154	44112	Storage Air-Ground-Organic-Units Marcor	Adequate			
	1247	44135	General Storage Shed	Adequate			
	3963	44135	General Storage Shed	Adequate			
	3966	44135	General Storage Shed	Adequate			
	3972	44135	General Storage Shed	Adequate			
	3973	44135	General Storage Shed	Adequate			
	3974	44135	General Storage Shed	Adequate			
	3976	44135	General Storage Shed	Adequate			
	3977	44135	General Storage Shed	Adequate			
	3979	44135	General Storage Shed	Adequate			
	3980	44135	General Storage Shed	Adequate			
	3982	44135	General Storage Shed	Adequate			
	3983	44135	General Storage Shed	Adequate			
	3995	44135	General Storage Shed	Adequate			
	4077	44135	General Storage Shed	Adequate			
	4203	44135	General Storage Shed	Adequate			
	4212	44135	General Storage Shed	Adequate			
	4299	44135	General Storage Shed	Substandard			
	4329	44135	General Storage Shed	Adequate			
	4343	44135	General Storage Shed	Adequate			
	4374	44135	General Storage Shed	Adequate			
	4405	44135	General Storage Shed	Substandard			
	4469	44135	General Storage Shed	Adequate			
	4479	44135	General Storage Shed	Adequate			
	4523	44135	General Storage Shed	Adequate			
	4559	44135	General Storage Shed	Adequate			
	4562	44135	General Storage Shed	Adequate			
	4610	44135	General Storage Shed	Adequate			
	4611	44135	General Storage Shed	Adequate			
	4635	44135	General Storage Shed	Adequate			
	4649	44135	General Storage Shed	Adequate			

	9060	44135	General Storage Shed	Adequate			
	188	44135	General Storage Shed	Adequate			
	4057	44135	General Storage Shed	Adequate			
	4561	44135	General Storage Shed	Adequate			
	140	44130	Hazardous&Flammables Storehouse	Substandard			
	149	44130	Hazardous&Flammables Storehouse	Adequate			
	250	44130	Hazardous&Flammables Storehouse	Substandard			
	253	44130	Hazardous&Flammables Storehouse	Inadequate			
	1217	44130	Hazardous&Flammables Storehouse	Inadequate			
	1693	44130	Hazardous&Flammables Storehouse	Adequate			
	1784	44130	Hazardous&Flammables Storehouse	Adequate			
	1802	44130	Hazardous&Flammables Storehouse	Inadequate			
	4575	44130	Hazardous&Flammables Storehouse	Adequate			
	4615	44130	Hazardous&Flammables Storehouse	Adequate			
	8053	44130	Hazardous&Flammables Storehouse	Adequate			
	147	44120	Controlled-Humidity Warehouse	Adequate			
	4183	44120	Controlled-Humidity Warehouse	Substandard			
	4336	44120	Controlled-Humidity Warehouse	Adequate			
	3909	14345	Armory Small-Arms-Ammunition &EM-GR	Inadequate			
	4181	45110	Open Storage Area	Adequate			
		45110	Open Storage Area	Adequate			
		45110	Open Storage Area	Adequate			
	4560	45110	Open Storage Area	Adequate			

	232	53050	Environmental Prev. Med.	Substandard			
	293	53045	Zoonosis Control Clinic	Adequate			
	1951	51077	Hospital Medical Storage	Adequate			
	3907	55010	Medical Clinic	Adequate			
	4214	55010	Medical Clinic	Adequate			
	72	61010	Administrative Office	Inadequate			
	80	61010	Administrative Office	Inadequate			
	87	61010	Administrative Office	Inadequate			
	91	61010	Administrative Office	Substandard			
	143	61010	Administrative Office	Adequate			
	151	61010	Administrative Office	Substandard			
	159	61010	Administrative Office	Adequate			
	163	61010	Administrative Office	Adequate			
	198	61010	Administrative Office	Adequate			
	232	61010	Administrative Office	Substandard			
	246	61010	Administrative Office	Adequate			
	286	61010	Administrative Office	Inadequate			
	287	61010	Administrative Office	Substandard			
	293	61010	Administrative Office	Substandard			
	294	61010	Administrative Office	Inadequate			
	298	61010	Administrative Office	Adequate			
	299	61010	Administrative Office	Adequate			
	400	61010	Administrative Office	Adequate			
	1699	61010	Administrative Office	Adequate			
	2000	61010	Administrative Office	Substandard			
	2327	61010	Administrative Office	Adequate			
	4209	61010	Administrative Office	Adequate			
	4223	61010	Administrative Office	Adequate			
	4335	61010	Administrative Office	Adequate			
	4430	61010	Administrative Office	Adequate			
	4556	61010	Administrative Office	Adequate			
	219	61040	Court Room Facility	Substandard			
	198	61070	Division-Wing Headquarters -CMC Only	Adequate			

	294	61070	Division-Wing Headquarters -CMC Only	Inadequate			
	298	61070	Division-Wing Headquarters -CMC Only	Substandard			
	299	61070	Division-Wing Headquarters -CMC Only	Adequate			
	452	61070	Division-Wing Headquarters -CMC Only	Adequate			
	1699	61070	Division-Wing Headquarters -CMC Only	Adequate			
	232	74012	Red Cross/Navy Relief	Substandard			
	7019	61010	Administrative Office	Substandard			
	8028	61010	Administrative Office	Substandard			
	8048	61010	Administrative Office	Substandard			
	8071	61010	Administrative Office	Inadequate			
	8107	61010	Administrative Office	Adequate			
	8108	61010	Administrative Office	Adequate			
	9012	61010	Administrative Office	Substandard			
	83	61010	Administrative Office	Adequate			
	84	61010	Administrative Office	Substandard			
	129	61010	Administrative Office	Adequate			
	133	61010	Administrative Office	Adequate			
	133	61010	Administrative Office	Substandard			
	137	61010	Administrative Office	Adequate			
	137	61010	Administrative Office	Substandard			
	143	61010	Administrative Office	Adequate			
	188	61010	Administrative Office	Adequate			
	200	61010	Administrative Office	Adequate			
	245	61010	Administrative Office	Adequate			
	423	61010	Administrative Office	Adequate			
	427	61010	Administrative Office	Adequate			
	488	61010	Administrative Office	Substandard			
	4032	61010	Administrative Office	Adequate			

	4033	61010	Administrative Office	Adequate			
	4034	61010	Administrative Office	Adequate			
	4188	61010	Administrative Office	Adequate			
	4224	61010	Administrative Office	Adequate			
	4225	61010	Administrative Office	Adequate			
	4470	61010	Administrative Office	Adequate			
	4640	61010	Administrative Office	Adequate			
	159	61010	Administrative Office	Adequate			
	163	61010	Administrative Office	Adequate			
	298	61010	Administrative Office	Adequate			
	1669	61073	Company-Battery Headquarters -CMC Only	Substandard			
	4213	61073	Company-Battery Headquarters -CMC Only	Adequate			
	4215	61073	Company-Battery Headquarters -CMC Only	Adequate			
	4216	61073	Company-Battery Headquarters -CMC Only	Adequate			
	1670	61071	Regimental-Group Headquarters -CMC Only	Substandard			
	4344	61071	Regimental-Group Headquarters -CMC Only	Adequate			
	4401	61071	Regimental-Group Headquarters -CMC Only	Adequate			
	121	61072	Battalion-Squadron Headquarters -CMC Only	Inadequate			
	294	61072	Battalion-Squadron Headquarters -CMC Only	Inadequate			
	298	61072	Battalion-Squadron Headquarters -CMC Only	Substandard			

	1699	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	1777	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	1779	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	3989	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	4398	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	4563	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	4567	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	8027	61072	Battalion-Squadron Headquarters -CMC Only	Substandard			
	8029	61072	Battalion-Squadron Headquarters -CMC Only	Adequate			
	159	61020	Data Processing Center	Adequate			
	246	61020	Data-Processing-Center	Adequate			
	137	61020	Data-Processing-Center	Adequate			
	4252	71477	Housing - Detached Miscellaneous Storage	Adequate			
	4253	71477	Housing - Detached Miscellaneous Storage	Adequate			
	4254	71477	Housing - Detached Miscellaneous Storage	Adequate			
	4255	71477	Housing - Detached Miscellaneous Storage	Adequate			
	4256	71477	Housing - Detached Miscellaneous Storage	Adequate			

	4257	71477	Housing - Detached Miscellaneous Storage	Adequate			
	4258	71477	Housing - Detached Miscellaneous Storage	Adequate			
	3451	72210	Enlisted Dining-Facility	Adequate			
	7019	72145	Dining-Facility -Built-In/Attached	Substandard			
	8052	72210	Enlisted Dining-Facility	Adequate			
	3961	72320	Latrine Detached	Adequate			
	3994	72320	Latrine Detached	Adequate			
	8078	72320	Latrine Detached	Adequate			
	8080	72320	Latrine Detached	Adequate			
	8082	72320	Latrine Detached	Adequate			
	3307	72350	Wash-Rack Detached	Substandard			
	192	73010	Fire Station	Adequate			
	193	73010	Fire Station	Substandard			
	2000	73010	Fire Station	Substandard			
	251	73020	Police Station	Adequate			
	286	73020	Police Station	Inadequate			
	294	73020	Police Station	Substandard			
	294	73081	Rehabilitation Center	Inadequate			
	159	74005	Exchange Snack Bar	Adequate			
	198	74005	Exchange Snack Bar	Adequate			
	199	74005	Exchange Snack Bar	Substandard			
	1281	74005	Exchange Snack Bar	Adequate			
	3570	74005	Exchange Snack Bar	Adequate			
	3918	74005	Exchange Snack Bar	Adequate			
	3542	74026	Installation Restaurant	Adequate			
	9012	73036	Lunch/Locker Room	Substandard			
	133	74026	Installation Restaurant	Adequate			
	137	74026	Installation Restaurant	Adequate			
	4224	74026	Installation Restaurant	Adequate			
	487	74060	Commisioned OfficersÆ Mess Open	Adequate			
	491	74060	Commisioned OfficersÆ Mess Open	Adequate			
	499	74066	Petty-Officers Mess-Open -Staff NCO	Adequate			

			Club				
	86	74034	Thrift Shop	Inadequate			
	251	73067	Bus Station	Adequate			
	3452	74013	Exchange Laundry Plant	Adequate			
	3452	74015	Exchange Dry Cleaning Plant	Adequate			
	150	73013	Issue/Retail Clothing and Uniform	Adequate			
	153	73085	Post Office	Substandard			
	4472	74030	Exchange Service&Auto-Repair Station	Adequate			
	3918	74001	Exchange Retail-Store	Adequate			
	293	74002	Location Exchange (Dispersed Locations/Remote Activities)	Substandard			
	4505	74002	Location Exchange (Dispersed Locations/Remote Activities)	Adequate			
	293	74009	"Exchange Service-Outlets(Barber,C	Substandard obbler,Tailor,Etc)"			
	1691	74009	"Exchange Service-Outlets(Barber,C	Adequate obbler,Tailor,Etc)"			
	3452	74009	"Exchange Service-Outlets(Barber,C	Adequate obbler,Tailor,Etc)"			
	3918	74009	"Exchange Service-Outlets(Barber,C	Adequate obbler,Tailor,Etc)"			
	4535	74009	"Exchange Service-Outlets(Barber,C	Adequate obbler,Tailor,Etc)"			
	3918	74071	Class VI Package Store	Adequate			
	8044	74002	Location Exchange (Dispersed Locations/Remote Activities)	Adequate			
	8044	74009	Exchange Service Outlets	Adequate			
	3918	74023	Commissary	Adequate			

	4335	74088	Education Services Office	Adequate			
	4335	74088	Education Services Office	Adequate			
	4335	74088	Education Services Office	Adequate			
	4335	74088	Education Services Office	Adequate			
	4335	74088	Education Services Office	Adequate			
	100	73083	Chapel	Adequate			
	229	73083	Chapel	Substandard			
	2431	73084	Religious Education Building	Substandard			
	4298	74074	Child Development Center	Adequate			
	4629	74074	Child Development Center	Adequate			
	232	74025	Family-Services-Center	Substandard			
	971	73075	Public Toilet	Substandard			
	990	73075	Public Toilet	Inadequate			
	1414	73075	Public Toilet	Adequate			
	1796	73075	Public Toilet	Adequate			
	1797	73075	Public Toilet	Adequate			
	3147	73075	Public Toilet	Inadequate			
	3319	73075	Public Toilet	Substandard			
	4421	73075	Public Toilet	Adequate			
	4546	73075	Public Toilet	Adequate			
	4547	73075	Public Toilet	Adequate			
	4548	73075	Public Toilet	Adequate			
	4608	73075	Public Toilet	Adequate			
	4647	73075	Public Toilet	Adequate			
	4648	73075	Public Toilet	Adequate			
	3258	74089	Bathhouse	Substandard			
	3552	74089	Bathhouse	Adequate			
	3918	74003	Exchange Central Admin	Adequate			
	1672	74016	Exchange	Substandard			

			Maintenance-Shop (Equip/Fxture Rpr)				
	3452	74085	Exchange Central-Warehouse	Adequate			
	3918	74085	Exchange Central-Warehouse	Adequate			
	293	74036	Hobby-Shop -Arts&Crafts	Substandard			
	1219	74038	Hobby-Shop -Automotive	Inadequate			
	4243	74038	Hobby-Shop -Automotive	Adequate			
	4244	74038	Hobby-Shop -Automotive	Adequate			
	4598	74038	Hobby-Shop -Automotive	Adequate			
	3566	74080	Golf Club-House	Adequate			
	3570	74080	Golf Club-House	Adequate			
	3757	74080	Golf Club-House	Adequate			
	4222	74080	Golf Club-House	Adequate			
	1281	74040	Bowling Center	Adequate			
	298	74076	Library	Substandard			
	486	74055	Youth Center (For Social Activities Of 6-19 Year Olds)	Substandard			
	486	74055	Youth Center (For Social Activities Of 6-19 Year Olds)	Adequate			
	4415	74055	Youth Center (For Social Activities Of 6-19 Year Olds)	Adequate			
	287	74044	Indoor Physicat Fitness Facility	Substandard			
	3471	74044	Indoor Physicat Fitness Facility	Inadequate			
	3501	74044	Indoor Physicat Fitness Facility	Inadequate			
	4261	74044	Indoor Physicat Fitness Facility	Inadequate			

	4269	74044	Indoor Physicat Fitness Facility	Inadequate			
	4322	74044	Indoor Physicat Fitness Facility	Substandard			
	3383	74053	Indoor Swimming Pool	Adequate			
	194	74056	Theater	Substandard			
	935	74081	Recreational Lodge	Adequate			
	4431	74081	Recreational Lodge	Adequate			
	3395	74079	Riding Stable	Substandard			
	3396	74079	Riding Stable	Adequate			
	3550	74079	Riding Stable	Adequate			
	4028	74079	Riding Stable	Adequate			
	1502	74087	Boathouse	Adequate			
	1504	74087	Boathouse	Inadequate			
	4029	74087	Boathouse	Adequate			
	4277	74087	Boathouse	Adequate			
	162	74037	Special-Services Issue&Office	Inadequate			
	482	75030	Outdoor Swimming Pool	Adequate			
	3551	75030	Outdoor Swimming Pool	Adequate			
	3259	75034	Wading Pool	Adequate			
	3237	75040	Golf Course	Adequate			
	3238	75056	Driving Range - Golf	Adequate			
	3548	75060	Marina	Adequate			
	3913	75060	Marina	Adequate			
	3914	75060	Marina	Adequate			
	3915	75060	Marina	Adequate			
	8508	75060	Marina	Adequate			
	3189	75010	Outdoor Playing Courts	Adequate			
	3246	75010	Outdoor Playing Courts	Adequate			
	3951	75010	Outdoor Playing Courts	Adequate			
	3952	75010	Outdoor Playing Courts	Adequate			
	3953	75010	Outdoor Playing Courts	Adequate			
	4283	75010	Outdoor Playing Courts	Adequate			
	4551	75010	Outdoor Playing Courts	Adequate			
	4552	75010	Outdoor Playing Courts	Adequate			
	3239	75010	Outdoor Playing Courts	Adequate			

	4281	75010	Outdoor Playing Courts	Adequate			
	4282	75010	Outdoor Playing Courts	Adequate			
	4319	75010	Outdoor Playing Courts	Adequate			
	4320	75010	Outdoor Playing Courts	Adequate			
	4321	75010	Outdoor Playing Courts	Adequate			
	3159	75020	Playing Field -Baseball-Football Etc	Adequate			
	3192	75020	Playing Field -Baseball-Football Etc	Adequate			
	3193	75020	Playing Field -Baseball-Football Etc	Adequate			
	3303	75020	Playing Field -Baseball-Football Etc	Adequate			
	3317	75020	Playing Field -Baseball-Football Etc	Adequate			
	4394	75020	Playing Field -Baseball-Football Etc	Adequate			
	4395	75020	Playing Field -Baseball-Football Etc	Adequate			
	4420	75020	Playing Field -Baseball-Football Etc	Adequate			
	4550	75020	Playing Field -Baseball-Football Etc	Adequate			
	4334	73082	Beverage-Container Recycling-Center	Adequate			
	4422	73082	Beverage-Container Recycling-Center	Adequate			
	4638	73082	Beverage-Container Recycling-Center	Adequate			
	114	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	115	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	123	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	3455	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	3499	84140	Potable-Water Storage-Tank -Ground	Adequate			

			Level				
	4307	84140	Potable-Water Storage-Tank -Ground Level	Adequate			
	4359	84140	Potable-Water Storage-Tank -Ground Level	Adequate			
	8050	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	2063	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	3141	84130	Potable-Water Storage-Tank -Elevated	Adequate			
	1126	84335	Fire-Protection Water Reservoir	Adequate			
	191	89056	Weighing Facility	Adequate			
	3938	89056	Weighing Facility	Adequate			
	4342	89056	Weighing Facility	Adequate			
	4471	89056	Weighing Facility	Adequate			
	4581	83141	Hazardous Waste Storage And Transfer Facility	Adequate			
	4582	83141	Hazardous Waste Storage And Transfer Facility	Adequate			
	4583	83141	Hazardous Waste Storage And Transfer Facility	Adequate			
	4153	83142	Hazardous Waste Storage Area	Adequate			
	4163	83142	Hazardous Waste Storage Area	Adequate			
	4184	83142	Hazardous Waste Storage Area	Adequate			
	4186	83142	Hazardous Waste Storage Area	Adequate			
	4314	83142	Hazardous Waste Storage Area	Adequate			
	4315	83142	Hazardous Waste Storage Area	Adequate			

	4325	83142	Hazardous Waste Storage Area	Adequate			
	4326	83142	Hazardous Waste Storage Area	Adequate			
	4328	83142	Hazardous Waste Storage Area	Adequate			
	4331	83142	Hazardous Waste Storage Area	Adequate			
	4332	83142	Hazardous Waste Storage Area	Adequate			
	4337	83142	Hazardous Waste Storage Area	Adequate			
	4348	83142	Hazardous Waste Storage Area	Adequate			
	4349	83142	Hazardous Waste Storage Area	Adequate			
	4350	83142	Hazardous Waste Storage Area	Adequate			
	4360	83142	Hazardous Waste Storage Area	Adequate			
	4361	83142	Hazardous Waste Storage Area	Adequate			
	4378	83142	Hazardous Waste Storage Area	Adequate			
	4379	83142	Hazardous Waste Storage Area	Adequate			
	4399	83142	Hazardous Waste Storage Area	Adequate			
	4432	83142	Hazardous Waste Storage Area	Adequate			
	4433	83142	Hazardous Waste Storage Area	Adequate			
	4434	83142	Hazardous Waste Storage Area	Adequate			
	4435	83142	Hazardous Waste Storage Area	Adequate			
	4436	83142	Hazardous Waste Storage Area	Adequate			
	4437	83142	Hazardous Waste Storage Area	Adequate			

	4438	83142	Hazardous Waste Storage Area	Adequate			
	4439	83142	Hazardous Waste Storage Area	Adequate			
	4440	83142	Hazardous Waste Storage Area	Adequate			
	4441	83142	Hazardous Waste Storage Area	Adequate			
	4442	83142	Hazardous Waste Storage Area	Adequate			
	4443	83142	Hazardous Waste Storage Area	Adequate			
	4444	83142	Hazardous Waste Storage Area	Adequate			
	4445	83142	Hazardous Waste Storage Area	Adequate			
	4446	83142	Hazardous Waste Storage Area	Adequate			
	4447	83142	Hazardous Waste Storage Area	Adequate			
	4448	83142	Hazardous Waste Storage Area	Adequate			
	4449	83142	Hazardous Waste Storage Area	Adequate			
	4450	83142	Hazardous Waste Storage Area	Adequate			
	4451	83142	Hazardous Waste Storage Area	Adequate			
	4452	83142	Hazardous Waste Storage Area	Adequate			
	4453	83142	Hazardous Waste Storage Area	Adequate			
	4455	83142	Hazardous Waste Storage Area	Adequate			
	4481	83142	Hazardous Waste Storage Area	Adequate			
	4482	83142	Hazardous Waste Storage Area	Adequate			
	4483	83142	Hazardous Waste Storage Area	Adequate			

	4506	83142	Hazardous Waste Storage Area	Adequate			
	4507	83142	Hazardous Waste Storage Area	Adequate			
	4508	83142	Hazardous Waste Storage Area	Adequate			
	4509	83142	Hazardous Waste Storage Area	Adequate			
	4510	83142	Hazardous Waste Storage Area	Adequate			
	4511	83142	Hazardous Waste Storage Area	Adequate			
	4512	83142	Hazardous Waste Storage Area	Adequate			
	4513	83142	Hazardous Waste Storage Area	Adequate			
	8087	83142	Hazardous Waste Storage Area	Adequate			
	8103	83142	Hazardous Waste Storage Area	Adequate			
	9064	83142	Hazardous Waste Storage Area	Adequate			
	423	83141	Hazardous Waste Storage And Transfer Facility	Substandard			
	4466	83142	Hazardous Waste Storage Area	Adequate			
	4524	83142	Hazardous Waste Storage Area	Adequate			
	4525	83142	Hazardous Waste Storage Area	Adequate			
	4528	83142	Hazardous Waste Storage Area	Adequate			
Quantity (Count)	**Total Size (GSF) (GSF)**	**Identified for disposal under previous BRAC round? (Yes/No)**	**Occupancy Status (List)()V ()O ()Medical Center ()Hospital ()Ambulatory Surgery ()Primary Care/Health Clinic (Satellite) ()Primary Care/Health Clinic**	**If used for RDTE&A functions, occupancy on September 30, 2003? (Count)**	**If used for RDTE&A funct., max possible occupancy on Sep 30, 2003 (Count)**	**Jointly Occupied? (Yes/No)**	**On Installation? (Yes/No)**

			(Stand Alone) ()Dental Clinic ()Medical Logistics/Warehouse and Distribution ()Veterinary Clinic ()Medical Education ()Clinical Investigations ()Armed Service Whole Blood Processing Lab ()Administrative ()Other (please specificy)				
3	59583	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	61300	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	58333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	36000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	22000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	153511	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	153511	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	177555	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	177555	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	167222	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	167222	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	166666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	166667	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	143713	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	66666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	66666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	66666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	68333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	66666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	70000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6666	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6667	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6667	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	2500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	5000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	28882	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	13333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	4445	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	5556	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	20278	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	110376	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	26950	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	19542	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	18050	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	10833	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	21334	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	3334	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6212	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	12048	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	8889	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	10500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	4150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	35444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	46945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	3575	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	5930	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	6250	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	66791	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	10577	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	501892	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	26421	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	1031	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	83228	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	26470	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	1467	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	2317	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	1829	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	3333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	2133	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	4080	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	3016	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	4116	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	1783	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	1123	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	3022	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	38611	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	1600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	60289	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	43246	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	97422	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	32674	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	27667	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	12277	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21714	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	3266	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	304	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	192	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1176	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1159	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	196	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	180	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	247	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	144	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7607	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2192	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5607	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14235	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	7775	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15786	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4096	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6641	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18700	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	906	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11340	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1344	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7762	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1113	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	176	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1197	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3502	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3495	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	882	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	880	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	430	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	12467	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2520	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	234	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	64	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	182	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	215	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	64	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	247	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5633	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1584	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5336	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	442	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	273	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4288	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16391	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12480	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7788	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11992	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23984	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10368	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10368	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8736	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2304	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11992	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2262	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1081	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	267	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	31059	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8736	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	39936	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
6	8	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2492	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	11178	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50639	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6780	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3136	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	902	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4508	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10790	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4195	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11440	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1980	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5352	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1568	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	623	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4795	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2384	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3430	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	672	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	949	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14332	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20862	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2651	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7928	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	36480	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4260	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1326	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	61440	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	61440	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	77787	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23241	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	46482	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	26568	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	26568	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	40352	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23241	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20544	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	60240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	57285	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11992	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23984	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11528	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18686	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17472	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11776	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	27296	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6624	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	11424	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6243	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11624	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	35075	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2123	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7966	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2420	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	743	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50722	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1830	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	119211	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4424	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20967	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1272	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	33252	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2280	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	373	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15837	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4563	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4744	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3556	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	90965	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	707	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44207	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	173	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7724	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5530	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8767	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12902	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1084	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	33995	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3041	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12025	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	8225	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	234	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4926	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	792	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	29796	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3338	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2114	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1652	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15700	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1349	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23580	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5983	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1368	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4833	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	39135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13619	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	60878	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2195	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	993	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	1242	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4690	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4011	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25035	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2933	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3199	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13010	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2025	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24107	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3990	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6576	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1212	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9927	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44648	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3015	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	2706	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9148	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1029	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7331	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3924	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	364	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11049	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3935	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1556	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2057	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13673	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	676	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3701	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44680	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7111	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3801	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1044	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	14231	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1632	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	498	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	984	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12648	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1777	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8134	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2641	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	53219	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20134	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1317	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	747	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	932	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10672	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8898	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1072	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10389	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2904	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	5400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17384	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6297	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6646	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6826	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	920	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5640	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12900	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3241	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11516	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	4917	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	660	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3328	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5967	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4872	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4550	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	180	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4585	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5107	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7324	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5440	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13634	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7021	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9123	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9979	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3700	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11899	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	900	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1474	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6656	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7923	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19450	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1430	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5320	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3050	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	12000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2888	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4620	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1250	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	12	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	24	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	476	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	130	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	130	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	130	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	95	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	5952	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

5	50000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	25000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	119	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	238	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
5	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	144	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	1000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	480	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1250	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4566	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	894	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11834	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	36264	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3861	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	125705	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	124504	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	82494	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	29337	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	117032	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	167325	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4060	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	216	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13769	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6148	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	908	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	720	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	129924	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	704	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2349	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	42960	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	60360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1520	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25312	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10234	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9071	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	361	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	144	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	77	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	640	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	720	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	41120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3320	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	198	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3844	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	3200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	462	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14388	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	36815	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5194	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2879	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	48000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2750	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1022	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	960	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1344	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3280	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	880	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	119366	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	405	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	468	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	405	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	176	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	195	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1250	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1027	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	320	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1665	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2650	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2520	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9900	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1025	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	180	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	40982	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	946	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	840	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	64	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1377	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	300	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	528	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6695	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	18200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	54720	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	27691	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	16746	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3369	( )Yes (X)No	(X)O	0	0	(X)Yes ( )No	(X)Yes ( )No

1	3320	( )Yes (X)No	(X)O	0	0	(X)Yes ( )No	(X)Yes ( )No
1	255	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5642	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5565	( )Yes (X)No	(X)O	0	0	(X)Yes ( )No	(X)Yes ( )No
1	221	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17657	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22570	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5510	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2491	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2604	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	36628	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17984	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13220	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1044	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13713	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5454	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1107	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18138	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	38477	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	1904	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17397	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1216	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1307	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1525	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3388	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6268	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1568	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23575	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	42759	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8624	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1440	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1260	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3134	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4595	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1434	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	3953	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	768	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1296	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1296	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1692	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5984	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4252	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16281	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4544	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	63891	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16264	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7481	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3052	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23575	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	390	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1543	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	180	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9810	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1675	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	12031	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1709	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1708	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10307	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6364	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	26534	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4061	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16342	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12389	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10927	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5040	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15657	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5565	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5565	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9478	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11625	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15406	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5132	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13244	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3648	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	5450	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11327	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7280	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6807	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1358	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10332	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	986	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5040	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	180	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1630	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	676	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	676	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	676	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	676	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1534	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2193	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2499	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44391	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	1713	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4941	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	928	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	928	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	840	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	520	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	462	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4198	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8511	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3574	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1960	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2856	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10927	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4976	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	505	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	305	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1944	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2406	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	2910	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13694	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2063	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2839	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	38367	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21595	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	341	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2081	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3211	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6336	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8441	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	49840	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9579	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11056	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1954	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	8036	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	646	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5287	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23206	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3895	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2693	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	182	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	46240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	781	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	436	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	451	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	781	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	451	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12753	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25306	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17138	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23364	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16298	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	480	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	416	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	312	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	169	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	169	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	80	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	72	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	936	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7156	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2450	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11056	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6451	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14511	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	41296	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10577	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	4268	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1395	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3782	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	26600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13203	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7912	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18265	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	41058	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3874	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1722	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2141	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2141	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4704	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

1	32395	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6520	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	506	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2447	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	972	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11918	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	4	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3588	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	300000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	300000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	10000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	75000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	50000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
4	300000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
9	0	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
2	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	475	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	475	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	475	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	22	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	28	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	49	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	26	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	28	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	20	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	86	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	43	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	813	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	96	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	75	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	106	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	28	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	55	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	75	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	7	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	32	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	7729	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	53	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	53	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	46	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	53	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	52	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	33	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	39	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	52	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	52	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	53	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	88	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	312	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	42	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	75	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	83	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	68	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	94	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	37	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	70	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	88	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	34	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	206	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	133	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	44	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	80	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	44	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	18	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	64	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	67	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

3	48	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	20	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	768	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8232	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	646	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	88	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
3	360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No

Section : Leased Space

1.2.1.A.-(DoD310)
N/A

1.2.1.B.-(DoD313)
N/A

1.2.1.C.-(DoD311)
N/A

Section : Medical / Dental

1.2.2.A.-(DoD528) For your permanently estbalished medical/dental facilities, provide the number of exam rooms by type (primary care clinic vs specialty clinic). Provide the number of exam rooms that are not currently being used for patient care.

	Primary Care Clinic Exam Rooms (Exam Rms)	**Specialty Clinic Exam Rooms (Exam Rms)**	**Specialty Clinic Treatement and Procedure (Exam Rms)**
Exam rooms in use	11	0	2
Exam Rooms not in use	0	0	0
Total #	11	0	2

1.2.2.B.-(DoD530)
N/A

1.2.2.C.-(DoD529)
N/A

1.2.2.D.-(DoD531) For Medical and Dental activities provide the following information for medical/dental logistics storage facilities:

Bldg # (Text)	Logistics Space (SF)	Climate Control Space (SF)	Refrigerated Space (SF)	Freezer Space (SF)	Special Items (List) ()Robotics ()Carousel ()Automated Picking Units ()Cross-docking ()Pallet Racking Systems ()Pyxis ()OmniCell
4214	920	920	0	0	

1.2.2.E.-(DoD527) For your permanently established medical/dental facilities, what is the number of Classrooms currently in use (see amplification)?

	# of Dedicated classrooms (Rooms)	Usage of Dedicated Classrooms (Day/yr)	# of Space-A Classrooms (Rooms)	Usage of Space-A classrooms (Day/yr)
Small (<200 SF)				
Medium (201-1500 SF)	1	124		
Large (>1500 SF)				

1.2.2.F.-(DoD532)
N/A

Section : Reserve Centers

1.2.3.A.-(DoD574)
N/A

Section : Supply and Storage

1.2.4.A.-(DoD634) Provide the building number, gross square footage and location for each building assigned to or leased by the Supply and Storage Activity as of 30 Sep 03.

Bldg No. of Gov't-owned Bldgs (Text)	Gross SQFT of Gov't-owned Bldgs (SF)	Location of Gov't-owned Bldgs (Text)	Gross SQFT Not Used for Mission in Gov't-owned Bldgs (SF)	Bldg No. of Leased Bldgs (Text)	Gross SQFT in Leased Bldgs (SF)	Location of Leased Bldgs (Text)	Gross SQFT not used for Mission in Leased Bldgs (SF)
			0	NONE	0	NONE	0

1.2.4.B.-(DoD635) How many gross square feet of building space were used by the Supply and Storage Activity to accomplish the listed functional activities as of 30 Sep 03?

	Gross Square Feet (GSF) of Bldg Space (GSF)
Contracting	6017
Stock Control - Records Management	9271
Stock Control - Requisition Processing	4409
Materiel Management - Inventory Management	3600
Materiel Management - Technical Support	126
Materiel Management - Cataloging	150
Materiel Management - Engineering Support	0
Transportation Management	5490
Reutilization & Disposal	17180
Receiving Operations	31948
Warehousing Operations	21974
Issuing Operations	18750
Budgeting	80

Section : Munitions

1.2.4.1.A.-(DoD577) FOIA (b) (2)

1.2.4.1.B.-(DoD578) FOIA (b) (2)

1.2.4.1.C.-(DoD579) FOIA (b) (2)

1.2.4.1.D.-(DoD575) FOIA (b) (2)

1.2.4.1.E.-(DoD20) FOIA (b) (2)

1.2.4.1.F.-(DoD21)
N/A

1.2.4.1.G.-(DoD576) FOIA (b) (2)

Section : Warehousing

1.2.4.2.A.-(DoD636) Provide the following information on the Supply and Storage Activity's available storage space for FY02 and FY03.

	FY02 Gross SQFT Available (SF)	FY03 Gross SQFT Available (SF)	FY02 Net SQFT Available (SF)	FY03 Net SQFT Available (SF)	FY02 Gross CUFT Available (CF)	FY03 Gross CUFT Available (CF)	FY02 Net CUFT Available (CF)
General Purpose	96460	96460	86148	86148	971000	971000	873700
Controlled Humidity	0	0	0	0	0	0	0
Refrigerated (Freeze & Chill)	6467	6467	5771	5771	66182	66182	63415
Flammable/Hazardous Material	29000	29000	23000	23000	261000	261000	206000
Shed	2700	2700	1350	1350	27000	27000	13500
Magazine	57947	57947	31264	31264	1161556	1161556	1121759
Dry Tank	0	0	0	0	0	0	0
Transitory Shelter	0	0	0	0	0	0	0
Open Improved	130600	130600	98600	98600	0	0	0
Open Unimproved	12000	12000	11000	11000	0	0	0
Secure, Classified & Special	0	0	0	0	0	0	0

	FY03 Net CUFT Available (CF)
General Purpose	873700
Controlled Humidity	0
Refrigerated (Freeze & Chill)	63415
Flammable/Hazardous Material	206000
Shed	13500
Magazine	1121759
Dry Tank	0
Transitory Shelter	0
Open Improved	0
Open Unimproved	0

Secure, Classified & Special	0

1.2.4.2.B.-(DoD637) Provide the following information on storage space utilized by the Supply and Storage Activity in FY02 and FY03. For each type of space, provide the utilization by class of supply.

	FY02 Gross SQFT Utilized (SF)	FY03 Gross SQFT Utilized (SF)	FY02 Net SQFT Utilized (SF)	FY03 Net SQFT Utilized (SF)	FY02 Gross CUFT Utilized (CF)	FY03 Gross CUFT Utilized (CF)	FY02 Net CUFT Utilized (CF)
General Purpose (CL I)	6460	6460	6148	6148	161000	161000	153700
CL II	2717	2717	2410	2410	24450	24450	21690
CL III (Pkg)	3600	3600	2500	32400	32400	32400	22500
CL IV	25000	25000	21500	21500	225000	22500	193500
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	110	110	100	100	990	990	900
CL IX	51470	51470	45200	45200	463230	463230	406800
CL X	220	220	200	200	1980	1980	1800
Controlled Humidity (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Refrigerated (Freeze and Chill) (CL I)	6467	6467	5771	5771	66182	66182	63415
CL II	0	0	0	0	0	0	0
CL III Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0

CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Flammable / Hazardous Material (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	25500	25500	21000	21000	230000	23000	189000
CL X	0	0	0	0	0	0	0
Shed (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	2700	2700	1350	1350	27000	27000	13500
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Magazine (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	57947	57947	26323	26323	1161556	1161556	1121759
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Dry Tank (CL I)	0	0	0	0	0	0	0

CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Transitory Shelter (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0
Open Improved (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	9600	9600	9600	9600	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	86300	86300	53500	53500	0	0	0
CL X	0	0	0	0	0	0	0
Open Unimproved (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0

CL VIII	0	0	0	0	0	0	0
CL IX	12000	12000	11000	11000	0	0	0
CL X	0	0	0	0	0	0	0
Secure, Classified and Special (CL I)	0	0	0	0	0	0	0
CL II	0	0	0	0	0	0	0
CL III (Pkg)	0	0	0	0	0	0	0
CL IV	0	0	0	0	0	0	0
CL V	0	0	0	0	0	0	0
CL VI	0	0	0	0	0	0	0
CL VII	0	0	0	0	0	0	0
CL VIII	0	0	0	0	0	0	0
CL IX	0	0	0	0	0	0	0
CL X	0	0	0	0	0	0	0

	FY03 Net CUFT Utilized (CF)
General Purpose (CL I)	153700
CL II	21690
CL III (Pkg)	22500
CL IV	193500
CL V	0
CL VI	0
CL VII	0
CL VIII	900
CL IX	406800
CL X	1800
Controlled Humidity (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0

Refrigerated (Freeze and Chill) (CL I)	63415
CL II	0
CL III Pkg)	0
CL IV	0
CL V	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Flammable / Hazardous Material (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	189000
CL X	0
Shed (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	13500
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Magazine (CL I)	0

CL II	0
CL III (Pkg)	0
CL IV	0
CL V	1121759
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Dry Tank (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Transitory Shelter (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Open Improved (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0

CL IX	0
CL X	0
Open Unimproved (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0
Secure, Classified and Special (CL I)	0
CL II	0
CL III (Pkg)	0
CL IV	0
CL V	0
CL VI	0
CL VII	0
CL VIII	0
CL IX	0
CL X	0

1.2.4.2.C.-(DoD638) Provide the following information on bulk POL storage space utilized by the Supply and Storage Activity in FY02 and FY03.
FY02 Storage Space Utilized in Gallons (Gal)
3080711

FY03 Storage Space Utilized in Gallons (Gal)
3080711

1.2.4.2.D.-(DoD639) Provide the following information on available bulk POL storage space for the Supply and Storage Activity in FY02 and FY03.
FY02 Gross Storage Space Available in Gallons (Gal)
3242855

FY03 Gross Storage Space Available in Gallons (Gal)
3242855

FY02 Net Storage Space Available in Gallons (Gal)
3080711

FY03 Net Storage Space Available in Gallons (Gal)
3080711

Section : Training

1.2.5.A.-(DoD97) If your installation has instructional facilities dedicated to specialized skills training, identify the attributes below.

	Total # (Count)	# Condition Code C-1 (Count)	# Condition Code C-2 (Count)	# Condition Code C-3 (Count)	# Condition Code C-4 (Count)	Total SF (SF)	SF Condition Code C-1 (SF)
For <25 students	6	6				2502	2502
For >25 but < 50	10	10				6216	6216
For >50 but <100							
For >100 but <300	2	2				4484	4484
For >300							

	SF Condition Code C-2 (SF)	SF Condition Code C-3 (SF)	SF Condition Code C-4 (SF)	Wired for individual student computers (Count)	Not wired for individual student computers (Count)	Classrooms with NO multimedia capabilities (Count)	Classrooms with BASIC audio-visual support (Count)
For <25 students				3	3	0	6
For >25 but < 50				1	9	0	10
For >50 but <100							
For >100 but <300					2	0	2
For >300							

	Classrooms with ADVANCED multi-media capability (Count)
For <25 students	
For >25 but < 50	
For >50 but <100	
For >100 but <300	
For >300	

1.2.5.B.-(DoD580)
N/A

1.2.5.C.-(DoD581)
N/A

1.2.5.D.-(DoD99)
N/A

1.2.5.E.-(DoD100)
N/A

1.2.5.F.-(DoD98)
N/A

1.2.5.G.-(DoD101)
N/A

1.2.5.H.-(DoD102)
N/A

1.2.5.I.-(DoD103)
N/A

1.2.5.J.-(DoD55)
N/A

1.2.5.K.-(DoD56)
N/A

1.2.5.L.-(DoD749) If your installation has instructional facilities dedicated to professional development education, identify the attributes below.

	Total # (Count)	# Condition Code C-1 (Count)	# Condition Code C-2 (Count)	# Condition Code C-3 (Count)	# Condition Code C-4 (Count)	Total SF (SF)	SF Condition Code C-1 (SF)
For <25 students	6	6				2502	2502
For >25 but < 50	10	10				6216	6216
For >50 but <100							
For >100 but <300	2	2				4484	4484
For >300							
	SF Condition Code C-2 (SF)	**SF Condition Code C-3 (SF)**	**SF Condition Code C-4 (SF)**	**Wired for individual student computers (Count)**	**Not wired for individual student computers (Count)**	**Classrooms with NO multimedia capabilites (Count)**	**Classroom with BASIC a/v support (Count)**
For <25 students				3	4		6
For >25 but < 50				1	8		10
For >50 but <100							

For >100 but <300					2		2
For >300							

	Classroom with ADV mulit-media capability (Count)
For <25 students	
For >25 but < 50	
For >50 but <100	
For >100 but <300	
For >300	

1.2.5.M.-(DoD750)
N/A

1.2.5.N.-(DoD751)
N/A

Section : Housing

1.2.6.A.-(DoD572) For USN and USMC units, if your installation hosts Dept of the Navy Officer or Enlisted Accession Training, Marine Combat Training, Junior Officer Professional Military Education or unique career schools, Senior Enlisted Academies, or collective Unit training, list the maximum capacity for billeting by pay grade for FY03.

	Student Beds (Count)	Permanent Party Bachelor Beds (Count)	Family Units (total number) (Count)
CIVILIAN, W-3 THRU W-5, O-3 AND ABOVE	0	0	0
W-1, W-2, O-1, O-2	0	0	0
E-7 THRU E-9	0	0	0
E-5, E-6	28	0	0
E-1 THRU E-4	476	0	0

1.2.6.B.-(DoD96) If your installation hosts education and training, list the average daily student billeting by month. Include students awaiting training, students in training and students out of training (e.g. interrupted training, awaiting transfer).

	FY03 Oct (Pers)	FY03 Nov (Pers)	FY03 Dec (Pers)	FY03 Jan (Pers)	FY03 Feb (Pers)	FY03 Mar (Pers)	FY03 Apr (Pers)
Initial Skills							
Skills Progression	315	282	325	302	295	295	206
Functional Training							
Flight Training							

Professional Development Education							
Other							
	FY03 May (Pers)	**FY03 Jun (Pers)**	**FY03 Jul (Pers)**	**FY03 Aug (Pers)**	**FY03 Sep (Pers)**	**FY 02 Total (Male/Female) (Pers)**	**FY 03 Total (Male/Female) (Pers)**
Initial Skills							
Skills Progression	206	256	286	307	295	1082	1020
Functional Training							
Flight Training							
Professional Development Education							
Other							

	FY 04 Total (Male/Female) (Pers)	**FY 05 Total (Male/Female) (Pers)**	**FY 06 Total (Male/Female) (Pers)**	**FY 07 Total (Male/Female) (Pers)**	**FY 08 Total (Male/Female) (Pers)**	**FY 09 Total (Male/Female) (Pers)**
Initial Skills						
Skills Progression	1150	1440	1440	1440	1440	1440
Functional Training						
Flight Training						
Professional Development Education						
Other						

1.2.6.C.-(DoD571) For USN and USMC activities, if your installation hosts Dept of the Navy Officer or Enlisted Accession Training, Marine Combat Training, Junior Officer Professional Military Education or unique career schools, Senior Enlisted Academies, or collective Unit training, list the utilization rate for billeting by pay grade for FY03.

	Student Beds (%)	**Permanent Party Bachelor Beds (%)**	**Family Units (total number) (%)**
CIVILIAN, W-3 THRU W-5, O-3 AND ABOVE	0	0	0
W-1, W-2, O-1, O-2	0	0	0
E-7 THRU E-9	0	0	0
E-5, E-6	53	0	0
E-1 THRU E-4	51	0	0

1.2.6.D.-(DoD573)
N/A

Section : Accompanied

1.2.6.1.A.-(DoD13) If you have government owned, leased, privatized, or controlled family housing supporting your installation personnel, then fill in the following table.

	Current Requirement (Count)	Current Inventory (Count)	Privatized Inventory (Count)	Leased Inventory (not 801 Leases) (Count)	801 Leased Inventory (Count)	Surplus Adequate (Count)	Housing Inadequate (Count)
O-7 through O-10 Quarters-4 Bedrooms	2	3					
O-6 Quarters-4 Bedrooms	14	32				19	
O-4 and O-5, W-4 and W-5, 3 Bedrooms	95	34					
O-4 and O-5, W-4 and W-5, 4 Bedrooms	45	41					
O-1 through O-3, W-1 through W-3, 2 Bedrooms	123	39					
O-1 through O-3, W-1 through W-3, 3 Bedrooms	66	130				45	
O-1 through O-3, W-1 through W-3, 4 Bedrooms	291	47					
O-1 through O-3, W-1 through W-3, 5 Bedrooms	0	0					
E-9 Quarters - 3 Bedrooms	29	0				71	
E-9 Quarters - 4 Bedrooms	4	2				36	
E-7 and E-8 - 2 Bedrooms	0	0					
E-7 and E-8 - 3 Bedrooms	335	508				193	
E-7 and E-8 - 4 Bedrooms	167	168				46	
E-7 and E-8 - 5 Bedrooms	0	0					
E-6 and Below - 2 Bedrooms	1374	906					
E-6 and Below - 3 Bedrooms	359	383					
E-6 and Below - 4	144	154					

Bedrooms							
E-6 and Below - 5 Bedrooms	0	0					

	Housing Deficit (Count)
O-7 through O-10 Quarters-4 Bedrooms	
O-6 Quarters-4 Bedrooms	
O-4 and O-5, W-4 and W-5, 3 Bedrooms	76
O-4 and O-5, W-4 and W-5, 4 Bedrooms	
O-1 through O-3, W-1 through W-3, 2 Bedrooms	94
O-1 through O-3, W-1 through W-3, 3 Bedrooms	
O-1 through O-3, W-1 through W-3, 4 Bedrooms	6
O-1 through O-3, W-1 through W-3, 5 Bedrooms	
E-9 Quarters - 3 Bedrooms	
E-9 Quarters - 4 Bedrooms	
E-7 and E-8 - 2 Bedrooms	
E-7 and E-8 - 3 Bedrooms	
E-7 and E-8 - 4 Bedrooms	
E-7 and E-8 - 5 Bedrooms	
E-6 and Below - 2 Bedrooms	408
E-6 and Below - 3	58

Bedrooms	
E-6 and Below - 4 Bedrooms	62
E-6 and Below - 5 Bedrooms	

1.2.6.1.B.-(DoD12) Complete the table for your military family housing construction and whole house improvement programs.

	# Units Under Construction/Replacement Units (Count)	# Units Under Construction/Improvement Units (Count)	# Units Under Construction/Deficit Units (Count)	# Units Under Construction/Surplus Demo (Count)	Project Fiscal Year (YYYY) (YYYY)	Estimated Completion Date (MM/YY) (MM/YY)
O-7 through O-10 Quarters - 4 Bedrooms	0	0	0	0		0
O-6 Quarters - 4 Bedrooms	0	0	0	0		0
O-4 and O-5, W-4 and W-5 - 3 Bedroom	0	0	0	0		0
O-4 and O-5, W-4 and W-5 - 4 Bedroom	0	0	0	0		0
O-1 through O-3, W-1 through W-3 - 2 Bedrooms	0	0	0	0		0
O-1 through O-3, W-1 through W-3 - 3 Bedrooms	0	0	0	0		0
O-1 through O-3, W-1 through W-3 - 4 Bedrooms	0	0	0	0		0
O-1 through O-3, W-1 through W-3 - 5 Bedroom	0	0	0	0		0
E-9 Quarters - 3 Bedrooms	0	0	0	0		0
E-9 Quarters - 4 Bedrooms	0	0	0	0		0
E-7 and E-8 - 2 Bedrooms	0	0	0	0		0
E-7 and E-8 - 3 Bedrooms	0	0	0	0		0
E-7 and E-8 - 4 Bedrooms	0	0	0	0		0

E-7 and E-8 - 5 Bedrooms	0	0	0	0		0
E-6 and Below - 2 Bedrooms	171	0	0	0	0	10/04
E-6 and Below - 3 Bedrooms	88	0	0	0	0	10/04
E-6 and Below - 4 Bedrooms	19	0	0	0	0	10/04
E-6 and Below - 5 Bedrooms	0	0	0	0	0	10/04

1.2.6.1.C.-(DoD14)
N/A

Section : Unaccompanied

1.2.6.2.A.-(DoD16) Complete the table for all unaccompanied housing. These include all facilities associated with the following DoD FACs: 7210 and 7240. DO NOT include lodging facilities. Use current DoD guidelines when answering the total rooms sections (Office of the Secretary of Defense (OSD) dormitory design standard, called the "1+1" standard issued on 6 Nov 95, and modified by OSD letter dated 25 Jun 01.

Sorting Field (Text)	Facility # (Text)	Service Facility Cat Code (Code)	Service Facility Condition Code (Code)	USAF Real Property Interest Code (Code)	USAF Command Tenant Code (Code)	USAF Inventory Code (Code)	Total # of Rooms (Count)
N/A	4166	72124	ADEQUATE				120
N/A	4167	72124	ADEQUATE				120
N/A	4168	72124	ADEQUATE				96
N/A	4169	72124	ADEQUATE				120
N/A	4197	72124	ADEQUATE				120
N/A	4198	72124	ADEQUATE				120
N/A	4199	72124	ADEQUATE				144
N/A	4200	72124	ADEQUATE				120
N/A	4201	72124	ADEQUATE				144
N/A	4294	72124	ADEQUATE				144
N/A	4295	72124	ADEQUATE				144
N/A	4296	72124	ADEQUATE				144
N/A	4310	72124	ADEQUATE				120
N/A	4311	72124	ADEQUATE				120
N/A	4312	72124	ADEQUATE				144
N/A	4313	72124	ADEQUATE				144

Identified for disposal under previous BRAC round? (Yes/No)	Leased Space (GSF) (GSF)	Occupancy Status (V/O) (Text)
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O
( )Yes (X)No	0	O

1.2.6.2.B.-(DoD17) For all services, Complete the table for unaccompanied housing projects.

Facility # (Text)	Service Facility Cat Code (Code)	Total # of Rooms (Count)	Project Fiscal Year (YYYY)	Estimated Completion Date (MM/YY)
P-135	72124	174	2014	2015

1.2.6.2.C.-(DoD18) Complete the table for all student (pipeline) unaccompanied housing. DO NOT include lodging facilities (such as VOQs, VAQs, VEQs, TLFs, and other temporary lodging facilities operated by the base Services organization). Use current DoD guidelines when answering the total rooms sections.

Sorting Field (Text)	Facility # (Text)	Facility Cat Code (Code)	Facility Condition Code (Code)	USAF Real Property Interest Code (Code)	USAF Command Tenant Code (Code)	USAF Inventory Code (Code)	Total # of Rooms (Count)
N/A	3742	72124	SUBSTANDARD				168

Identified for disposal under previous BRAC round? (Yes/No)	Leased Space (GSF) (GSF)	Occupancy Status (V/O) (Text)
( )Yes (X)No	0	O

Section : Temporary Lodging

1.2.6.3.A.-(DoD307) Complete the table for all lodging faciltiies as of 30 Sep 03. These include all facilities associated with the following DoD FACs: 7212, 7241, and 7441.

Sorting Field (Text)	Facility # (Text)	Facility Cat Code (Code)	Facility Condition Code (Code)	USAF Real Property Interest Code (Text)	Occupancy Status (V/O) (Text)	USAF Command Tenant Code (Text)	USAF Inventory Code (Text)
N/A	3673	74020	ADEQUATE		O		
N/A	496	74020	SUBSTANDARD		O		
N/A	487	74020	ADEQUATE		O		
N/A	313	74020	ADEQUATE		O		
N/A	486	72411	ADEQUATE		O		
N/A	497	72412	ADEQUATE		O		

Total # of Rooms (#)	Leased space (USF) (SF)	Identified for disposal under previous BRAC round? (Yes/No)
147	0	( )Yes (X)No
15	0	( )Yes (X)No
65	0	( )Yes (X)No
1	0	( )Yes (X)No
38	0	( )Yes (X)No
15	0	( )Yes (X)No

1.2.6.3.B.-(DoD306) Complete the following table for lodging occupancy rates. Calculate these rates based on an average of daily occupancy rates (number of rooms occupied divided by number of rooms available for occupancy) in each of the listed categories. Enter "0" for categories which do not apply.

	Occupancy Rate Transient Lodging Non-DVQ (%)	Occupancy Rate Transient Lodging DVQ (%)	Number of Non-Availability Certificates of Non-Avilability Issued (Count)	Number of Room Nights for all Certificates of Non-Availability (#)
FY 2001	89		1320	
FY 2002	91		1807	
FY 2003	96		1554	

1.2.6.3.C.-(DoD15)
N/A

Section : Dining Facilities

1.2.7.A.-(DoD340) Complete the following table for all dining facilities which are currently operational or could be put into operational status if required.

Dining Facility Name and/or Number (Text)	Current Status of Dining Facility (List) ()Currently in Operation ()Contingency (mothballed)	Square Footage Available (SF)	Designed Seating Capacity of Facility (Count)	Days required to activate mothballed facility (Day)	Average # Noon Meals Served FY 03 (Count)	Average # Noon Meals Served FY 02 (Count)	Average # Noon Meals Served FY 01 (Count)
CHERRY POINT DINING FACILITY, BLDG 3451	(X)Currently in Operation	44391	520	0	1028	1121	1074
BOGUE DINING FACILITY, BLDG 8052	(X)Currently in Operation	4941	45	0	62	54	58

1.2.7.B.-(DoD570) For USN and USMC activities, provide data on mess facilities projected to be assigned to your current plant account in FY04. Use CCN to differentiate between pay grades.

Facility Type (Text)	Building Number (Text)	CCN (Code)	Total Space (Gross) (SF)	Additional Number of Seats Gained (Count)
N/A	N/A	N/A	0	0

1.2.7.C.-(DoD95) If your installation hosts education and training, list the maximum student messing available as of 30 September 2003.
(Pers)
250

1.2.7.D.-(DoD94) If your installation hosts education and training courses, list the average daily student messing requirement by month.

FY 03 Oct (Pers)	FY 03 Nov (Pers)	FY 03 Dec (Pers)	FY 03 Jan (Pers)	FY 03 Feb (Pers)	FY 03 Mar (Pers)	FY 03 Apr (Pers)	FY 03 May (Pers)
250	180	160	150	150	180	200	175

FY 03 Jun (Pers)	FY 03 Jul (Pers)	FY 03 Aug (Pers)	FY 03 Sep (Pers)	FY 03 Total (Pers)	FY 04 Total (Pers)	FY 05 Total (Pers)	FY 06 Total (Pers)
200	180	180	190	1945	1900	1850	1850

FY 07 Total (Pers)	FY 08 Total (Pers)	FY 09 Total (Pers)
1850	1850	1850

Section : Non-Military Education

1.2.8.1.A.-(DoD51)
N/A

1.2.8.1.B.-(DoD52)
N/A

1.2.8.1.C.-(DoD53)
N/A

Section : Well Being

1.2.8.2.A.-(DoD54)
N/A

Section : Under Construction

1.2.9.A.-(DoD22) Complete table for facilities currently under construction for facilities and associated infrastructure associated with the following DoD FACs: 1311, 1331, 1371, 1402, 1403, 1404, 1411, 1412, 1413, 1421, 1422, 1431, 1441, 1442, 1443, 1444, 1445, 1446, 1452, 1455, 1467, 1511, 1512, 1552, 1711, 1712, 1713, 1714, 1715, 1717, 1718, 1721, 1722, 1724, 1725, 1731, 1732, 1750, 1751, 1752, 1753, 1754, 1755, 1756, 1757, 1758, 1760, 1761, 1762, 1763, 1764, 1765, 1766, 1767, 1768, 1769, 1771, 1772, 1773, 1774, 1775, 1776, 1781, 1782, 1783, 1795, 2133, 2191, 2211, 2221, 2231, 2233, 2241, 2251, 2261, 2262, 2264, 2271, 2281, 3101, 3102, 3111, 3121, 3131, 3141, 3151, 3161, 3171, 3181, 3191, 3201, 3211, 3711, 4111, 4121, 4122, 4231, 4311, 4321, 4411, 4412, 4413, 4414, 4421, 4422, 4423, 4424, 4425, 4426, 4427, 4511, 4521, 5100, 5302, 5303, 5304, 5306, 5307, 5400, 5500, 6100, 6101, 6102, 6103, 6104, 6200, 7142, 7220, 7231, 7232, 7233, 7234, 7235, 7311, 7312, 7313, 7314, 7321, 7322, 7331, 7332, 7333, 7340, 7341, 7342, 7343, 7344, 7345, 7346, 7347, 7349, 7351, 7352, 7353, 7361, 7362, 7371, 7372, 7385, 7386, 7387, 7388, 7411, 7412, 7413, 7414, 7415, 7416, 7417, 7421, 7422, 7431, 7442, 7443, 7444, 7446, 7447, 7512, 7513, 7514, 7518, 7521, 7522, 7523, 7524, 7532, 7541, 7601, 8331, 8413, 8433, 8442, 8923, 8925, 8926

Facility # (Text)	Service Facility Cat Code (Code)	Facility Type (Text)	Project Fiscal Year (YYYY)	Quantity (Count)	Total Size (GSF) (GSF)	Estimated Completion Date (MM/YY)	Building Name (include number or unique identifier) (text) (Text)
4654	73076	MILITARY WORKING DOG FACILITY	2003	1	3670	07/04	
251	73020	POLICE STATION	2003	1	3724	09/04	

Section : Communications

1.3.A.-(DoD23) FOIA (b) (2)

1.3.B.-(DoD24) For installation/facility, Comm/IT service provider. What percent of the total base network customers are served by the backbone?
(%)
.3

1.3.C.-(DoD317) For installation/facility COMM/IT service provider. Provide the following telephone switching capacity information for the base/facility telephone switching systems.

	Maximum Subscriber Designed Capacity (Count)	Current Subscribers (Count)	Subscriber Capacity Reserved for Surge Requirements (Count)
Telephone Switching Capacity	10000	6343	

1.3.D.-(DoD315) FOIA (b) (2)

1.3.E.-(DoD314) For installation/facility COMM/IT service providers. Complete the following COMM/IT support space informaiton table.

	Admin/Office/Work (SF)	Warehouse/Storage (SF)	Conditioned Space (SF)	SCIF Space (SF)
DoD Owned Space in GSF	12219	8740	16269	0
DoD leased Space in USF	0	0	0	0

1.3.F.-(DoD316) For installation/facility COMM/IT service providers. Complete the following personnel strength information table.

	Military Officer (Pers)	Military Enlisted (Pers)	DoD Civilian (Pers)	Contractor (Pers)
Personnel Authorization	2	64	62	60

1.3.G.-(DoD27) For installation/facility COMM/IT service provider. Complete the following table for the communications and information technology infrastructure capacity going into the installation.

Number of Lines < T1 (Count)	Number of T1 Lines or equivalent (Count)	Number of OC3 Lines or equivalent (Count)	Number of OC6 Lines or equivalent (Count)	Number of OC12 Lines or equivalent (Count)	Number of Lines > OC12 (Count)	Aggregate Base Bandwidth in terabytes (TB)
0	56	6	0	0	0	1016.464

1.3.H.-(DoD28) For Installation/Facility COMM/IT service provider. Does your installation have an operational land mobile radio trunking system or are funds appropriated in the FY04 for installation to achieve compliance with SECDEF guidance for 2005?
(Yes/No)
(X)Yes

( )No

1.3.I.-(DoD25) For Installation/Facility COMM/IT service provider. Does your base/facility currently utilize any of the following specialized communications systems?
DRSN (Yes/No)
(X)Yes
( )No

MILSTAR (Yes/No)
(X)Yes
( )No

UHF MILSATCOM (Yes/No)
( )Yes
(X)No

SHF MILSATCOM (Yes/No)
( )Yes
(X)No

XHF MILSATCOM (Yes/No)
( )Yes
(X)No

IRIDIUM TERMINAL (Yes/No)
(X)Yes
( )No

NESP (Yes/No)
( )Yes
(X)No

1.3.J.-(DoD26)
N/A

Section : Information Technology

1.3.1.A.-(DoD582)
N/A

1.3.1.B.-(DoD320) For installation COMM/IT service providers, how many Usable Square Feet (USF) of Network Operations Security Centers (NOSC) space is occupied by the base/installation/facility

COMM/IT service-providing organization?

Location (Text)	USF (USF)
Bldg 246, NMCI	31334
Bldg 4397, Comm Center	8686

1.3.1.C.-(DoD326) For Base/Installation/Facility-level Comm/IT service providers, how many total Gross Square Feet (GSF) and Usable Square Feet (USF) of building space supports DoD DISN capabilities and/or Service unique facilities?

	DISN and Service Systems Space (SF)
Gross SF of building space	31334
Usable SF of building space	25067

1.3.1.D.-(DoD321) For base/installation/facility COMM/IT service providers. How many authorized personnel are providing organic management and administrative support to the COMM/IT service providing organization?

	Military Officer (Pers)	Military Enlisted (Pers)	DoD Civilian (Pers)	Contractor (Pers)
Authorized FTE Personnel	2	15	53	60

1.3.1.E.-(DoD322) For base/installation/facility COMM/IT service provider. How many authorized personnel monitor the daily operation and security of the installation's unclassified and classified networks?

	Military Officer (Pers)	Military Enlisted (Pers)	DoD Civilian (Pers)	Contractor (Pers)
Authorized Personnel	0	33	18	60

1.3.1.F.-(DoD324)
N/A

1.3.1.G.-(DoD325) For base/installation/facility COMM/IT service provider. How many authorized personnel are providing Information Management Services (IMS) listed in the following table?

	Printing and Reproduction Services (Count)	Official Document & Records Management (Count)	Audio & Visual Services (Count)	Managing Forms and Publications (Count)
Military FTE personnel providing these COMM/IT services?	0	6	1	6
DoD Civilian FTE personnel providing these COMM/IT services?	0	8	1	8

Contracted FTE personnel providing these COMM/IT services?	0	10	0	10

1.3.1.H.-(DoD327)
N/A

1.3.1.I.-(DoD329)
N/A

1.3.1.J.-(DoD318) For installation/facility COMM/IT service provider. What are the Data Storage and Replication capacities in TeraBytes (TB) (count)?

System Supported (Text)	Maximum Data Storage (DS) Capacity (TB)	Capacity in use in terabytes (TB)	Surge Requirement in terabytes (TB)
Exchange backup	1.4	.126	.03
DFS (Shared files)	.52	.265	.1
Applications	4	.16	.08

1.3.1.K.-(DoD319) For installation/facility COMM/IT service provider. Provide the following network capacity information for the base unclassified and classified local area networks.

	Maximum Designed Subscriber Capacity (Count)	Current Subscribers Connected to Network (Count)
Unclassified Network	12000	7000
Classified Network	2000	135

1.3.1.L.-(DoD328)
N/A

1.3.1.M.-(DoD323)
N/A

Section : Electromagnetic Spectrum

1.3.2.A.-(DoD29) For installation/facility COMM/IT service provider. Does your installation have equipment that cannot be operated, or is forced to operate at other than full capability, due to frequency/spectrum interference with the local community?
(Yes/No)
( )Yes
(X)No

Section : Land

1.4.A.-(DoD30) Complete the following table for all land owned/controlled by the base according to the land uses listed. Controlled includes land/property used by DoD under lease, license, permit, etc in excess of 10 years. DO NOT include easements as either owned or controlled. Include the main installation, ranges, auxiliary fields, and all outlying sites. Designate ranges, auxiliary fields, and outlying sites separately by name and real property nomenclature (as appropriate). List each acre with its primary land use only and do not include any acre in more than one land use. Do not include developed land defined as those areas which are built-up; i.e. consist of facilities and pavements. Do not include constrained land defined as those areas encompassing wetlands, flood plains, contaminated sites, RCRA/CERCLA contaminate sites, endangered species habitats, ESQD arcs, radiation safety zones, antenna field of view (or line of sight) clear zones, AT/FP setbacks and APZs.

Site Name/Real Property Nomenclature (Text)	Total Number of Parcels (Count)	Administrative Total Buildable Acres (Acres)	Airfield Operations Total Buildable Acres (Acres)	Barracks Total Buildable Acres (Acres)	Community Total Buildable Acres (Acres)	Family Housing Total Buildable Acres (Acres)	Industrial Total Buildable Acres (Acres)
CHERRY POINT	46	12.7	713.5	21	27.4	92.2	150.4
BOGUE FIELD	6	67	130	0	0	0	0
ATLANTIC FIELD	8	8.2	0	9.85	0	0	28.5
OAK GROVE	4	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	10	0	0	0	0	0	0
MAW POINT TARGET	1	0	0	0	0	0	0
PAMLICO POINT TARGET	1	0	0	0	0	0	0
CAT ISLAND TARGET	1	0	0	0	0	0	0

Medical Total Buildable Acres (Acres)	Outdoor Recreation Total Buildable Acres (Acres)	Training Areas/Ranges Total Buildable Acres (Acres)	Waterfront Operations Total Buildable Acres (Acres)	Undetermined Use Total Buildable Acres (Acres)
3.3	102.5	0	0	4141
0	22	0	0	0
0	0	0	0	22.8
0	0	0	0	195
0	0	4470	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

1.4.B.-(DoD31) Complete the following table for all land owned/controlled by the base according to the land uses listed. Controlled includes land/property used by DoD under lease, license, permit, etc in excess of 10 years. DO NOT include easements as either owned or controlled. Include the main installation, ranges, auxiliary fields, and all outlying sites. Designate ranges, auxiliary fields, and outlying sites separately by name and real property nomenclature (as appropriate). List each parcel with its primary land use only and do not include any parcel in more than one land use. Do

not include developed land defined as those areas which are built-up; i.e. consist of facilities and pavements. Do not include constrained land defined as those areas encompassing wetlands, flood plains, contaminated sites, RCRA/CERCLA contaminate sites, endangered species habitats, ESQD arcs, radiation safety zones, antenna field of view (or line of sight) clear zones, Anti-Terrorism/Force Protection (AT/FP) setbacks and APZs.

Site Name/Real Property Nomenclature (Text)	Land Use Category (List)()Administrative ()Airfield Operations ()Barracks ()Community ()Family Housing ()Industrial ()Medical ()Outdoor Recreation ()Training Areas/Ranges ()Waterfront Operations ()Undetermined Use	No. Parcels (Count)	No. Parcels <= 5 Acres (Count)	No. Parcels > 5 and <= 10 Acres (Count)	No. Parcels > 10 and <= 15 Acres (Count)	No. Parcels > 15 and <= 20 Acres (Count)	No. Parcels > 20 Acres (Count)
CHERRY POINT	(X)Administrative	4	2	2	0	0	0
CHERRY POINT	(X)Airfield Operations	5	0	1	0	0	4
CHERRY POINT	(X)Barracks	2	0	2	0	0	0
CHERRY POINT	(X)Community	2	1	0	0	1	0
CHERRY POINT	(X)Family Housing	4	0	1	0	0	3
CHERRY POINT	(X)Industrial	4	0	0	2	0	2
CHERRY POINT	(X)Medical	1	1	0	0	0	0
CHERRY POINT	(X)Outdoor Recreation	3	0	0	0	0	3
CHERRY POINT	(X)Training Areas/Ranges	0	0	0	0	0	0
CHERRY POINT	(X)Waterfront Operations	0	0	0	0	0	0
CHERRY POINT	(X)Undetermined Use	21	0	0	1	0	20
ATLANTIC FIELD	(X)Administrative	0	0	0	0	0	0
ATLANTIC FIELD	(X)Airfield Operations	0	0	0	0	0	0
ATLANTIC FIELD	(X)Barracks	2	1	1	0	0	0
ATLANTIC FIELD	(X)Community	0	0	0	0	0	0
ATLANTIC FIELD	(X)Family Housing	0	0	0	0	0	0
ATLANTIC FIELD	(X)Industrial	4	1	3	0	0	0
ATLANTIC FIELD	(X)Medical	0	0	0	0	0	0
ATLANTIC FIELD	(X)Outdoor Recreation	0	0	0	0	0	0
ATLANTIC FIELD	(X)Training Areas/Ranges	0	0	0	0	0	0
ATLANTIC FIELD	(X)Waterfront Operations	0	0	0	0	0	0
ATLANTIC FIELD	(X)Undetermined Use	2	0	1	1	0	0

BOGUE FIELD	(X)Administrative	2	0	0	0	0	2
BOGUE FIELD	(X)Airfield Operations	3	0	0	0	1	2
BOGUE FIELD	(X)Barracks	0	0	0	0	0	0
BOGUE FIELD	(X)Community	0	0	0	0	0	0
BOGUE FIELD	(X)Family Housing	0	0	0	0	0	0
BOGUE FIELD	(X)Industrial	0	0	0	0	0	0
BOGUE FIELD	(X)Medical	0	0	0	0	0	0
BOGUE FIELD	(X)Outdoor Recreation	1	0	0	0	0	1
BOGUE FIELD	(X)Training Areas/Ranges	0	0	0	0	0	0
BOGUE FIELD	(X)Waterfront Operations	0	0	0	0	0	0
BOGUE FIELD	(X)Undetermined Use	0	0	0	0	0	0
OAK GROVE	(X)Administrative	0	0	0	0	0	0
OAK GROVE	(X)Airfield Operations	0	0	0	0	0	0
OAK GROVE	(X)Barracks	0	0	0	0	0	0
OAK GROVE	(X)Community	0	0	0	0	0	0
OAK GROVE	(X)Family Housing	0	0	0	0	0	0
OAK GROVE	(X)Industrial	0	0	0	0	0	0
OAK GROVE	(X)Medical	0	0	0	0	0	0
OAK GROVE	(X)Outdoor Recreation	0	0	0	0	0	0
OAK GROVE	(X)Training Areas/Ranges	0	0	0	0	0	0
OAK GROVE	(X)Waterfront Operations	0	0	0	0	0	0
OAK GROVE	(X)Undetermined Use	4	0	0	0	2	2
BT-11 POINT OF MARSH TARGET	(X)Administrative	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	(X)Airfield Operations	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	(X)Barracks	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	(X)Community	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	(X)Family Housing	0	0	0	0	0	0
BT-11 POINT OF MARSH TARGET	(X)Industrial	0	0	0	0	0	0

BT-11 POINT OF MARSH TARGET	(X)Medical	0	0	0	0	0	0	
BT-11 POINT OF MARSH TARGET	(X)Outdoor Recreation	0	0	0	0	0	0	
BT-11 POINT OF MARSH TARGET	(X)Training Areas/Ranges	4	0	0	0	0	4	
BT-11 POINT OF MARSH TARGET	(X)Waterfront Operations	0	0	0	0	0	0	
BT-11 POINT OF MARSH TARGET	(X)Undetermined Use	0	0	0	0	0	0	
Largest, Single, Continguous Parcel (Acres)								
6.7								
514								
12.4								
18.4								
30.1								
77.5								
3.3								
43.7								
0								
0								
645.9								
0								
0								
8.2								
0								
0								
9.5								
0								
0								
0								
0								
13.9								
34								
59								
0								

0
0
0
0
22
0
0
0
0
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0
0
0
0
0
0
0
0
104
0
0
0
0
0
0
0
0
1978
0
0

Section : Utilities

1.5.A.-(DoD621) Provide the following information on the military installation's utility infrastructure capacity and load.

	Coal (Tons)	Electrical Supply (KiloWatts)	Natural Gas (MCF)	Steam (BTU)
On Base Daily Capacity	172	124138	0	315000000

Off Base Daily Capacity	0	85404	0	0
Normal Steady State Daily Load	42	28595	0	67193000
Peak Daily Demand for FY03	74	43857	0	189229000
Peak Daily Demand for FY00 to FY03	149	45519	0	194063000

1.5.B.-(DoD622) For Navy/USMC only, Complete the following table for all MILCON projects in which funds are appropriated through FY04 and/or privatization efforts currently in progress. Indicate what additional utility capacity will be realized.

	Additional On Base Capacity (Count)	Additional Off Base Capacity (Count)
Electrical Supply (kwh/day)	0	0
Natural Gas (MCF/day)	0	0
Sewage (Gal/day)	0	0
Potable Water (Gal/day)	0	0
Steam (BTU/day)	0	0
Long Term Parking (spaces)	0	0
Short Term Parking (spaces)	0	0

1.5.C.-(DoD32)
N/A

Section : Electrical

1.5.1.A.-(DoD40) Complete the following table for electrical distribution for FY 2003:

	On-Base System/Government Owned Plant (KWH)	On -Base System/Privatized Plant (KWH)	Off-Base System/Publicly Owned or Commercial Source (KWH)
Peak monthly consumption (23)			24120565
Maximum daily production capacity (24)			2579832

1.5.1.B.-(DoD41)

N/A

1.5.1.C.-(DoD42)
N/A

1.5.1.D.-(DoD43)
N/A

Section : Natural Gas

1.5.2.A.-(DoD44)
N/A

1.5.2.B.-(DoD45)
N/A

1.5.2.C.-(DoD46)
N/A

Section : Coal

1.5.3.A.-(DoD33)
N/A

1.5.3.B.-(DoD34)
N/A

1.5.3.C.-(DoD35)
N/A

1.5.3.D.-(DoD36)
N/A

1.5.3.E.-(DoD37)
N/A

1.5.3.F.-(DoD38)
N/A

1.5.3.G.-(DoD39)
N/A

Section : Airfield Names

1.6.1.A.-(DoD558) Provide the following information for each airfield you own or control.

Airfield Identifier (4-character ICAO Identifier) (Text)	Latitude (Text)	Longitude (Text)	Main or Auxiliary Field (List)()Main Field ()Auxiliary Field	If auxiliary field, distance from main field (NM)	Normal Operating Hours (general work week) (Text)	VFR only (Yes/No)	Restrictions due to obstructions, local conditions/agreements (Text)
KNKT	N34 54.16	W76 52.86	(X)Main Field	0	0700L MON-0000L FRI; SAT 1000L-1800L; SUN 1400L-2200L	( )Yes (X)No	NONE
KNJM	N34 41.43	W77 01.78	(X)Auxiliary Field	15	MON-FRI 0800-1600	( )Yes (X)No	VFR ONLY AT NIGHT
NC12	N34 53.00	W76 21.00	(X)Auxiliary Field	26	ON DEMAND	(X)Yes ( )No	NONE
13NC	N34 41.50	W77 01.30	(X)Auxiliary Field	19	ON DEMAND	(X)Yes ( )No	NONE

Hot Refueling Available (Yes/No)	Type of aircraft able to utilize (Text)	Number of refueling positions (Count)
(X)Yes ( )No	ALL	15
(X)Yes ( )No	TACTICAL, KC-130,C9	2
( )Yes (X)No	ROTARY WING	0
( )Yes (X)No	ROTARY WING	0

Section : Runways

1.6.2.A.-(DoD9) For each active runway supporting your installation's mission operations (owned/controlled or have access to), give its designation ("17" and "35" for Runway 17/35) and other information in the following table. "Controlled" includes land/property used by DoD under lease, license, permit, etc. "Access" includes land/property for which an agreement/easement is in effect between the DoD and the owner (such as ANG/AFRC use of civilian airports), but primary control rests with the owner, not the DOD..

Airfield Identifier (ICAO 4 character identifier) (Text)	Runway Designator (First End)) (Text)	Runway Designator (Second End) (Text)	PCN (1) (#)	PCI (2) (#)	Date of Evaluation (3) (MM/YY)	Length (Ft)	Width (Ft)
KNKT	05R	23L	55	85	02/03	8190	200
KNKT	14L	32R	52	92	02/03	9000	200

KNKT	23R	5L	62	96	02/03	9000	200
KNKT	32L	147	52	95	02/03	9000	200
KNJM	05	23	0	0	10/03	4000	150
KNJM	18	36	0	0	00/00	0	0
NC12	NONE	NONE	0	0	00/00	0	0
13NC	05R	23L	0	0	00/00	4000	150
13NC	18	36	0	0	00/00	4200	150
13NC	O9	27	0	0	00/00	4100	150
Type of Arresting Gear, if available (First End, First Set) (List) **()MA-1A** **()BAK-6** **()BAK-9** **()BAK-12** **()BAK-14** **()BAK-14** **()BAK-15** **()Other**	**Type of Arresting Gear, if available (First End, Second Set) (List)()MA-1A** **()BAK-6** **()BAK-9** **()BAK-123** **()BAK-12** **()BAK-14** **()BAK-15** **()Other**	**Type of Arresting Gear, if available (Second End, First Set) (List)()MA-1A** **()BAK-6** **()BAK-9** **()BAK-12** **()BAK-14** **()BAK-15** **()Other**	**Type of Arresting Gear, if available (Second End, Second Set) (List)()MA-1A** **()BAK-6** **()BAK-9** **()BAK-12** **()BAK-14** **()BAK-15** **()Other**	**Pavement Type (4) (List)()Asphalt** **()Concrete** **()Asphalt over Concrete** **()Concrete over Asphalt** **()Other**	**Closed (Yes/No)**	**Serviceable (5) (Yes/No)**	**Own/controlled or Access only to runway (List)()O** **()A**
(X)Other	(X)Other			(X)Asphalt	( )Yes (X)No	(X)Yes ( )No	(X)O
(X)Other	(X)Other			(X)Asphalt	( )Yes (X)No	(X)Yes ( )No	(X)O
(X)Other	(X)Other			(X)Asphalt	( )Yes (X)No	(X)Yes ( )No	(X)O
(X)Other	(X)Other			(X)Asphalt	( )Yes (X)No	(X)Yes ( )No	(X)O
(X)Other	(X)Other			(X)Asphalt	( )Yes (X)No	(X)Yes ( )No	(X)O
				(X)Asphalt	(X)Yes ( )No	( )Yes (X)No	(X)O
				(X)Asphalt	(X)Yes ( )No	( )Yes (X)No	(X)O
				(X)Asphalt	(X)Yes ( )No	(X)Yes ( )No	(X)O
				(X)Asphalt	(X)Yes ( )No	(X)Yes ( )No	(X)O
				(X)Asphalt	( )Yes ( )No	( )Yes ( )No	
Airfield name (Text)	**IFR Capable (Yes/No)**	**Night Capable**					

		(Yes/No)
CUNNINGHAM FEILD	(X)Yes ( )No	(X)Yes ( )No
CUNNINGHAM FEILD	(X)Yes ( )No	(X)Yes ( )No
CUNNINGHAM FEILD	(X)Yes ( )No	(X)Yes ( )No
CUNNINGHAM FEILD	(X)Yes ( )No	(X)Yes ( )No
MCALF BOGUE	(X)Yes ( )No	(X)Yes ( )No
MCALF BOGUE	( )Yes (X)No	( )Yes (X)No
ATLANTIC FEILD	( )Yes (X)No	(X)Yes ( )No
OAK GROVE	( )Yes (X)No	(X)Yes ( )No
OAK GROVE	( )Yes ( )No	( )Yes ( )No
	( )Yes ( )No	( )Yes ( )No

1.6.2.B.-(DoD10)
N/A

1.6.2.C.-(DoD138) If your installation conducts undergraduate or graduate level flight training, or is a USN or USMC activities, provide the average (over FY99-FY03) breakout of runway operations by aircraft category (class) for your home field and each outlying field. Breakout should include all flight operations (I.e., training, operational, maintenance, etc.) Percentage of runway operations over all aircraft categories should sum to 100.

Airfield Name (Text)	% Runway Op Class A Aircraft (%)	% Runway Op Class B Aircraft (%)	% Runway Op Class C Aircraft (%)	% Runway Op Class D Aircraft (%)
MCAS CHERRY POINT	4	6	22	68
MCALF BOGUE	15	0	0	85
MCOLF ATLANTIC	0	0	0	0
MCAOLK OAK GROVE	0	0	0	0

1.6.2.D.-(DoD91)
N/A

1.6.2.E.-(DoD92) If your installation conducts undergraduate or graduate level flight training, describe the runway activity, in terms of runway operations, at the home field and all OLFs.

Runway Complex	Traffic Count for FY99	Traffic Count for FY00	Traffic Count for FY01	Traffic Count for FY02	Traffic Count for FY03

Name (Text)	(Count)	(Count)	(Count)	(Count)	(Count)
KNKT RWY 32L	11888	14390	19857	16175	11170
KNKT RWY 32R	12322	14233	20465	17342	12027
KNKT RWY 5L	6615	7054	7830	8361	5698
KNKT RWY 5R	6480	6272	7881	8412	5505
KNKT RWY 14L	2327	2203	2516	2608	2063
KNKT RWY 14R	2673	2220	2600	2621	2079
KNKT RWY 23L	11451	12755	11694	14381	10500
KNKT RWY 23 R	10873	12736	11018	13953	10012
KNJM RWY 5R	0	0	0	3551	2199
KNJM RWY 23L	0	0	0	5327	3299
NC12 ALL RWYS	0	0	0	0	0
13NC ALL RWYS	0	0	0	0	0

1.6.2.F.-(DoD568) For USN and USMC activities, provide the average number of runway operations conducted at each airfield and the number of days during which these operations were conducted. Provide data for each fiscal year from FY99 to and including FY03.

Fiscal Year (List)()FY99 ()FY00 ()FY01 ()FY02 ()FY03	Airfield Name (Text)	# VFR Operations (Count/yr)	# FCLP Operations (Count/yr)	# IFR Operations (Count/yr)	Total # Flight Operations (Count/yr)	# of FCLPs per year (Count/yr)	# Days (Count/yr)
(X)FY99	KNKT	28704	0	46984	75688	0	355
(X)FY00	KNKT	37069	0	48336	85405	0	352
(X)FY01	KNKT	42002	0	58345	100347	0	354
(X)FY02	KNKT	40466	0	59071	99537	0	339
(X)FY03	KNKT	26190	0	42209	68399	0	348
(X)FY99	KNJM	0	0	0	0	0	0
(X)FY00	KNJM	0	0	0	0	0	0
(X)FY01	KNJM	0	0	0	0	0	0
(X)FY02	KNJM	8665	8174	213	8878	8174	175
(X)FY03	KNJM	5198	1592	27	5225	1592	108
(X)FY99	NC12	0	0	0	0	0	0
(X)FY00	NC12	0	0	0	0	0	0
(X)FY01	NC12	0	0	0	0	0	0
(X)FY02	NC12	0	0	0	0	0	0
(X)FY03	NC12	0	0	0	0	0	0
(X)FY99	13NC	0	0	0	0	0	0
(X)FY00	13NC	0	0	0	0	0	0

(X)FY01	13NC	0	0	0	0	0	0
(X)FY02	13NC	0	0	0	0	0	0
(X)FY03	13NC	0	0	0	0	0	0

Section : Ramp Space / Taxiways

1.6.3.A.-(DoD8) Complete the following tables for ramp/apron space. Include only the ramps/aprons which are owned/controlled by the installation opr which the installation has access to but may not own. "Controlled" includes land/property used by DoD under lease, license, permit, etc. "Access" includes land/property for which an agreement/easement is in effect between the DoD and the owner (such as ANG/AFRC use of civilian airports), but primary control rests with the owner, not DoD. Identify all non-contiguous ramps. These are ramps which are pavement areas larger than 2,750 square yards, connected to other airfield pavement areas by a taxiway. For example, a large ramp area which has a hangar or row of hangars constructed on it would then be considered two ramp areas. Number all ramp areas in sequential fashion if no alpha-numeric scheme adopted by the installation.

Ramp Identifier (Text)	Area (SY)	PCN (#)	PCI (#)	Date (MM/YY)	Restrictions (1) (Yes/No)	Own/controlled or Access only to runway? ("O" or "A") (List)()O ()A	Closed (Yes/No)
HANGAR 250	53887	40	82	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 1701	53887	57	86	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 130	53887	62	92	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 1700	53887	52	80	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 131	53887	65	95	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 3998	53887	71	91	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 1667	53887	100	98	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
HANGAR 1665	53887	92	98	02/03	( )Yes (X)No	(X)O	( )Yes (X)No
KNJM #1	36700				( )Yes (X)No	(X)O	( )Yes (X)No
KNJM $2	40300				( )Yes (X)No	(X)O	( )Yes (X)No

Serviceable (2) (Yes/No)	Pavement Type (List) ()FLEXIBLE ()RIGID
(X)Yes	(X)RIGID

( )No	
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID
(X)Yes ( )No	(X)RIGID

1.6.3.B.-(DoD6)
N/A

1.6.3.C.-(DoD49) Complete the following table for taxiways. Include only the taxiways which are owned/controlled by the installation or which the installation has access to but may not own. "Controlled" includes land/property used by DoD under lease, license, permit, etc. "Access" includes land/property for which an agreement/easement is in effect between the DoD and the owner (such as ANG/AFRC use of civilian airports), but primary control rests with the owner, not the DoD.

Airfield Identifier (4 digit identifier from FLIP) (Text)	Taxiway Identifier (Text)	PCN (#)	PCI (#)	Width (Ft)	Pavement Type (List) ()flexible ()ridgid	Closed (Yes/No)	Serviceable (1) (Yes/No)
KNKT	A	33	93	94	(X)flexible	( )Yes (X)No	(X)Yes ( )No
KNKT	B	66	84	89	(X)ridgid	( )Yes (X)No	(X)Yes ( )No
KNKT	C	76	82	118	(X)flexible	( )Yes (X)No	(X)Yes ( )No
KNKT	D	36	80	100	(X)flexible	( )Yes (X)No	(X)Yes ( )No
KNKT	E	41	86	126	(X)flexible	( )Yes (X)No	(X)Yes ( )No
KNKT	F	54	67	200	(X)flexible	( )Yes	(X)Yes

						(X)No	( )No	
KNKT	G	91	98	148	(X)ridgid	( )Yes (X)No	(X)Yes ( )No	
KNKT	H	44	73	102	(X)ridgid	( )Yes (X)No	(X)Yes ( )No	
KNKT	I	74	89	97	(X)ridgid	( )Yes (X)No	(X)Yes ( )No	
KNKT	J	50	68	75	(X)ridgid	( )Yes (X)No	(X)Yes ( )No	
KNKT	K	48	57	400	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNKT	L	91	98	98	(X)ridgid	( )Yes (X)No	(X)Yes ( )No	
KNKT	M	76	82	75	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNKT	N	87	90	100	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNJM	A			72	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNJM	B			72	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNJM	C			72	(X)flexible	( )Yes (X)No	(X)Yes ( )No	
KNJM	D			72	(X)flexible	( )Yes (X)No	(X)Yes ( )No	

High-Speed Taxiway? (Yes/No)
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes

(X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No
( )Yes (X)No

1.6.3.D.-(DoD7)
N/A

Section : Parking Aprons

1.6.4.A.-(DoD565) For USN and USMC activities, using the types (and mix) of aircraft currently stationed at your installation, project the maximum number of aircraft currently stationed at your installation, and project the maximum number of these aircraft (maintain approximate current mix/ratio of A/C) that could be based on your current and FY04 appropriated parking aprons. Provide two estimates.

Aircraft Type (Text)	Maximum Capacity (# of Aircraft) - NAVFAC (Count)	Assumptions (Text)
C9	2	CURRENT LOADING
EA-6B	23	CURRENT LOADING
KC-130	24	CURRENT LOADING
HH-46	3	CURRRENT LOADING

C12	2	CURRENT LOADING
AV-8B/C	88	CURRENT LOADING

1.6.4.B.-(DoD566) For USN and USMC activities, list current requirements for parking apron space.

Parking Apron Designation (Text)	Active Sqdn/Det A/C Homebased (SF)	Active Sqdn/Det A/C Homebased (Count)	Reserve Sqdn/Det A/C Homebased (SF)	Reserve Sqdn/Det A/C Homebased (Count)	Station A/C (SF)	Station A/C (Count)	Non-DoD A/C Based (SF)
AIRCRAFT ACCESS APRON(113-40)	3994000	135	0	0	843000	7	0
Non-DoD A/C Based (Count)	**Other Active Duty A/C (SF)**	**Other Active Duty A/C (Count)**	**Other Reserve and Non-DoD A/C (SF)**	**Other Reserve and Non-DoD A/C (Count)**	**Transient A/C (SF)**	**Transient A/C (Count)**	**Total (SF)**
0	0	0	0	0	0	0	4837000
Total (Count)							
142							

1.6.4.C.-(DoD567) For USN and USMC activities, list the projected requirements for parking apron space for FY09.

Parking Apron Designation (Text)	Active Sqdn/Det A/C Homebased (SF)	Active Sqdn/Det A/C Homebased (Count)	Reserve Sqdn/Det A/C Homebased (SF)	Reserve Sqdn/Det A/C Homebased (Count)	Station A/C (SF)	Station A/C (Count)	Non-DoD A/C Based (SF)
AIRCRAFT ACCESS APRON(113-40)	1909260	135	0	0	117681	7	0
Non-DoD A/C Based (Count)	**Other Active Duty A/C (SF)**	**Other Active Duty A/C (Count)**	**Other Reserve and Non-DoD A/C (SF)**	**Other Reserve and Non-DoD A/C (Count)**	**Transient A/C (SF)**	**Transient A/C (Count)**	**Total (SF)**
0	0	0	0	0	0	0	2026941
Total (Count)							
142							

Section : Hangars

1.6.5.A.-(DoD559) For USN and USMC activities, for each hangar provide space allocation information listed in table below. Indicate if administrative space is in a non-contiguous building.

Hangar ID (Text)	CCN (Code)	Type of Module (I or II) (List)()I ()II	Number of Modules (Count)	Administrative Space (Gross) (SF)	O-Level Maintenance Space (Gross) (SF)	Hangar Deck/Module (Gross) (SF)	Hangar Deck/Module (SF)
1701	21105	(X)I	2	10833	25310	13052	9518
3998	21105	(X)I	2	17472	17472	20176	15045
1700	21105	(X)I	2	10368	11528	13284	9518
250	21105	(X)II	2	38847	58305	38894	29900
131	21105	(X)II	2	12480	60240	30720	24840
1667	21105	(X)I	2	23984	46482	23241	17513
1665	21105	(X)I	2	23984	23984	23241	17513

130	21105	(X)II	3	16391	46089	20480	16560

1.6.5.B.-(DoD19) Complete the table for each maintenance facility, hangar and nose dock for which the base owns, controls, or has access to. Include all facilities associated with the following DoD FACs: 1465, 1466, 2111, 2112, 2113, 2114, 2115, 2116, 2121, 2123, 2125, 2131, 2134, 2136, 2141, 2142, 2143, 2144, 2151, 2152, 2153, 2161, 2162, 2171, 2172, 2181, 2182

Sorting Field (Text)	Facility # (Text)	Service Facility Cat Code (Code)	Service Facility Condition Code (Code)	Facility Size (GSF) (GSF)	Largest Door Opening Width (Ft)	Largest Door Opening Height (Ft)	Largest Unobstructed Interior Space Width (Ft)
	83	21197	Adequate	17,833	8.0	9.7	52.0
	84	21197	Substandard	17,873	9.8	11.6	68.0
	129	21193	Adequate	16,204	0.0	0.0	56.0
	133	21124	Adequate	256,189	12.0	13.0	50.0
	137	21114	Adequate	620,380	158.0	44.4	158.0
	138	21197	Substandard	3,328	8.0	12.0	14.0
	139	21197	Adequate	6,960	0.0	0.0	67.3
	155	21131	Inadequate	5,440	12.0	12.0	18.0
	159	21195	Adequate	29,976	16.0	9.0	32.0
	188	21114	Adequate	42,392	112.0	32.0	99.0
	245	21112	Adequate	51,112	119.0	39.0	120.0
	421	21125	Inadequate	5,530	14.0	14.0	46.0
	423	21123	Adequate	16,564	14.0	9.0	56.0
	424	21111	Inadequate	5,600	56.0	25.0	56.0
	1006	21197	Adequate	9,422	0.0	0.0	36.0
	1359	21196	Inadequate	2,820	8.4	7.6	19.0
	1375	21196	Inadequate	2,820	8.4	7.6	19.0
	1376	21196	Inadequate	2,820	8.4	7.6	19.0
	1377	21196	Inadequate	2,820	8.4	7.6	19.0
	1378	21196	Inadequate	2,820	8.4	7.6	19.0
	1379	21196	Inadequate	2,820	8.4	7.6	19.0
	1380	21196	Substandard	5,640	8.4	7.6	19.0
	1383	21196	Inadequate	2,820	8.4	7.6	19.0
	1384	21196	Inadequate	2,820	8.4	7.6	19.0
	1385	21196	Inadequate	2,820	8.4	7.6	19.0
	1665	21105	Adequate	89,590	63.8	26.0	90.3
	1792	21184	Adequate	1,632	0.0	0.0	20.5
	1793	21184	Adequate	498	0.0	0.0	6.8
	1794	21134	Adequate	4,690	10.0	10.0	33.0
	1798	21122	Adequate	35,972	20.0	14.7	70.5

	3402	21131	Adequate	3,934	7.7	6.9	18.0
	3739	21197	Adequate	180	0.0	0.0	0.0
	3766	21111	Adequate	12,166	51.3	22.8	51.5
	3767	21138	Adequate	5,472	8.0	8.0	19.0
	3768	21138	Adequate	2,706	10.0	8.0	29.0
	4026	21123	Adequate	5,000	20.0	16.0	46.0
	4032	21134	Adequate	55,805	12.0	16.0	131.0
	4034	21133	Adequate	13,136	40.0	30.0	33.0
	4035	21131	Adequate	33,134	14.0	14.0	33.0
	4036	21198	Adequate	7,324	45.0	13.0	45.0
	4037	21134	Adequate	3,210	13.0	10.0	30.0
	4172	21163	Adequate	1,556	12.0	11.0	29.0
	4173	21195	Adequate	15,141	12.0	11.0	42.0
	4188	21125	Adequate	22,374	14.0	14.0	47.0
	4205	21153	Adequate	500	8.0	8.0	16.0
	4206	21152	Adequate	364	0.0	0.0	0.0
	4224	21133	Adequate	163,820	80.0	29.5	156.0
	4225	21124	Adequate	75,788	14.0	14.0	41.0
	4275	21113	Substandard	1,560	7.8	7.8	15.0
	4470	21193	Adequate	34,668	11.9	12.0	130.0
	4497	21134	Adequate	3,500	10.0	10.0	27.0
	4498	21134	Adequate	2,025	15.0	14.8	31.5
	4533	21195	Adequate	2,904	10.0	10.2	38.5
	4587	21195	Adequate	1,968	10.8	10.3	27.3
	4588	21195	Adequate	5,400	12.0	12.0	98.0
	4630	21195	Adequate	17,384	11.9	11.8	162.0
	4641	21196	Adequate	2,820	9.2	8.0	140.0
	130	21105	Subst	123,116	122	32	122
	131	21105	Subst	133,396	120	33	120
	250	21105	Subst	174,939	136	38.5	136
	1667	21105	Adequate	89,590	92	26.8	74
	1700	21105	Subst	49,306	310	26	73
	1701	21105	Subst	65,085	315	29	70
	3998	21105	Adequate	58,200	368	29	92
	140	21175	Subst	11,624	6	7	28
	157	21420	Adequate	11,041	13	11	40
	160	21420	Subst	20,796	17	13.8	18

	164	21710	Subst	12,969	4	8	19
	404	21106	Subst	4,141	10	13	44
	1010	21860	Subst	8,040	12	13.1	19
	1024	21710	Subst	2,888	8.6	9	21
	1228	21860	Adequate	1,560	9	8	11
	1229	21154	Adequate	6,243	12	10	40
	1230	21560	Subst	5,291	8	8.6	41
	1291	21560	Inadequate	2,700	5	7	23
	1769	21451	Subst	6,609	10	12	31
	1773	21453	Adequate	6,609	12	12	25
	1781	21710	Adequate	5,992	12	13	30
	1782	21710	Adequate	5,916	12	12	38
	1783	21710	Adequate	5,720	12	12	38
	1786	21451	Inadequate	2,620	8	8	38
	3680	21451	Adequate	920	3	7	12
	3741	21860	Subst	560	8	8	18
	3916	21154	Adequate	10,800	12	16	40
	3919	21730	Adequate	12,848	12	12.8	34.6
	3989	21730	Adequate	3,590	12	14	38
	3992	21145	Adequate	11,424	10	8.8	31
	3996	21860	Adequate	12,960	14	12	37
	3997	21121	Adequate	27,296	16	16	84
	3999	21861	Adequate	8,820	16	9	16
	4048	21451	Adequate	17,931	14	14.3	60
	4049	21451	Adequate	16,020	14	14.3	103
	4067	21453	Adequate	9,720	14	14	51
	4075	21860	Adequate	19,440	14	12	80
	4076	21861	Adequate	14,840	13	10	20
	4212	21410	Adequate	2,140	12	12	24
	4213	21451	Adequate	3,869	13	8.8	19
	4228	21710	Inadequate	2,288	4.8	7	14.6
	4318	21850	Adequate	1,500	10	10	28
	4476	21851	Adequate	616	12	12	23
	4526	21420	Adequate	4,224	12	12	80
	4564	21430	Adequate	6,120	12	14	47
	4571	21451	Adequate	21,321	12	14	87
	4576	21430	Adequate	3,471	12	14	49

	7029	21710	Adequate	5,950	12	14	34
	8048	21453	Subst	4,708	12	12	28
	8049	21451	Adequate	4,800	12	12	70
	8104	21850	Adequate	200	3	7	11
	9012	21710	Subst	800	3	7	19
	9062	21710	Subst	12,000	6	7	40
	121	21451	Inadequate	15,396	10.8	14.6	255
Largest Unobstructed Space Height (Ft)	**Largest Unobstructed Space Length (Ft)**	**Aircraft Tail Cut Out (Yes/No)**	**Aircraft Tail Cut Out Height (enter "0" if hangar has no cut out) (Ft)**	**Maximum Floor Loading (PSF)**	**Occupancy Status (List)()v ()o**	**Facility Type (Text)**	**USAF Real Property Interest Code (Code)**
12.0	79.0	( )Yes (X)No	0	200	(X)O	Plant Services For Aircraft Overhaul	
12.2	54.0	( )Yes (X)No	0	200	(X)O	Plant Services For Aircraft Overhaul	
10.0	59.0	( )Yes (X)No	0	200	(X)O	Engineering Laboratory	
16.0	575.0	( )Yes (X)No	0	200	(X)O	Dedicated Aircraft Engine Overhaul General	
42.0	402.0	( )Yes (X)No	0	500	(X)O	Aircraft Rework Shop	
14.0	50.0	( )Yes (X)No	0	250	(X)O	Plant Services for Aircraft Overhaul	
10.9	15.3	( )Yes (X)No	0	250	(X)O	Plant Services for Aircraft Overhaul	
13.0	80.0	( )Yes (X)No	0	200	(X)O	General Warehouse	
8.0	199.0	( )Yes (X)No	0	250	(X)O	General Warehouse	
30.0	120.0	( )Yes (X)No	0	500	(X)O	Aircraft Rework Shop	
39.0	102.0	( )Yes (X)No	0	500	(X)O	Paint And Finishing Hangar	
22.0	68.0	( )Yes (X)No	0	200	(X)O	Jet Engine Overhaul Shop	
15.0	50.0	( )Yes (X)No	0	200	(X)O	Hazardous Waste Storage and Transfer Facility	

25.0	68.0	( )Yes (X)No	0	200	(X)O	Corrosion Control - Cleaning Shop	
16.0	60.0	( )Yes (X)No	0	300	(X)O	Plant Services For Aircraft Overhaul	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
17.3	139.7	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
24.8	223.6	( )Yes (X)No	0	250	(X)O	Maintenance Hangar - OH Space	
10.3	22.3	( )Yes (X)No	0	200	(X)O	Helicopter Blade Test Facility	
6.0	6.8	( )Yes (X)No	0	200	(X)O	Helicopter Blade Test Facility	
16.5	72.5	( )Yes (X)No	0	250	(X)O	Dynamic Components Shop	
25.8	151.5	( )Yes (X)No	0	500	(X)O	Engine Preparation And Storage Shop	
17.3	66.4	( )Yes (X)No	0	200	(X)O	Engine test Cell (NARF)	
0.0	0.0	( )Yes (X)No	0	200	(X)O	Plant Services For Aircraft Overhaul	
18.0	82.2	( )Yes (X)No	0	250	(X)O	Corrosion Control-Cleaning Shop	

25.0	26.0	( )Yes (X)No	0	250	(X)O	Pneumatic Oxygen Shop	
11.0	36.0	( )Yes (X)No	0	250	(X)O	Pneumatic Oxygen Shop	
14.0	98.0	( )Yes (X)No	0	200	(X)O	Engine Examination And Evaluation SHop	
22.0	156.0	( )Yes (X)No	0	250	(X)O	Dynamic Components Shop	
36.0	96.0	( )Yes (X)No	0	300	(X)O	Non-Metal Components Shop	
23.0	133.0	( )Yes (X)No	0	300	(X)O	Dedicated Aircraft & Engine Accessories	
13.0	61.0	( )Yes (X)No	0	500	(X)O	Aircraft Acoustical Enclosure	
15.0	37.0	( )Yes (X)No	0	200	(X)O	Dynamic Components Shop	
15.3	33.3	( )Yes (X)No	0	250	(X)O	Ground Support Equipment Rework Shop	
11.7	142.0	( )Yes (X)No	0	250	(X)O	Material And Equipment Staging Storage Facility	
26.7	87.0	( )Yes (X)No	0	300	(X)O	Engine Test Cell (NARF)	
10.0	17.0	( )Yes (X)No	0	200	(X)O	Air Launched Missile Rework Shop	
0.0	0.0	( )Yes (X)No	0	200	(X)O	Aircraft Weapon Overhaul And Test Shop	
30.0	176.0	( )Yes (X)No	0	500	(X)O	Non-Metal Components Shop	
23.3	242.0	( )Yes (X)No	0	400	(X)O	Dedicated Aircraft Engine Overhaul General	
9.7	50.0	( )Yes (X)No	0	200	(X)O	Aircraft Non-Destructive Testing Shop	
10.0	138.0	( )Yes (X)No	0	250	(X)O	Administrative Office	
14.0	50.0	( )Yes (X)No	0	250	(X)O	Dynamic Components Shop	

18.0	41.0	( )Yes (X)No	0	250	(X)O	Dynamic Components Shop	
10.0	42.5	( )Yes (X)No	0	250	(X)O	Material And Equipment Staging/Storage Facility	
13.0	48.0	( )Yes (X)No	0	250	(X)O	Hazardous Material Storehouse	
13.0	59.0	( )Yes (X)No	0	200	(X)O	Material And Equipment Staging/Storage Facility	
16.0	107.0	( )Yes (X)No	0	200	(X)O	Material And Equipment Staging/Storage Facility	
17.0	19.0	( )Yes (X)No	0	50	(X)O	Maintenance - Aircraft/Spares Storage	
22	243	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar-OH Space	
27	245	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar-OH Space	
38.5	243	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar-OH Space	
17.7	211	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar - OH Space	
26	310	( )Yes (X)No	0	1500	(X)O	Maintenance Hanga-OH Space	
26	315	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar - OH Space	
	368	( )Yes (X)No	0	1500	(X)O	Maintenance Hangar - OH Space	
18	50	( )Yes (X)No	0	700	(X)O	Parachute/Survival Equip. Shop	
13	60	( )Yes (X)No	0	900	(X)O	Auto. Vehicle Maint. Shop	
13	60	( )Yes (X)No	0	900	(X)O	Auto. Vehicle Maint. Shop	
8.2	98	( )Yes (X)No	0	800	(X)O	Electronics Maint. Shop	
13.6	92	( )Yes (X)No	0	900	(X)O	Auto. Vehicle Maint. Shop	
13	37	( )Yes	0	800	(X)O	Aircraft Grd. Support	

		(X)No				Equip. Shop	
10.2	38	( )Yes (X)No	0	800	(X)O	Electronics Maint. Shop	
10	18	( )Yes (X)No	0	800	(X)O	Aircraft Grd Spt Equip. Shop	
7.6	51	( )Yes (X)No	0	800	(X)O	Aviation Armament Shop	
14	48.6	( )Yes (X)No	0	900	(X)O	Field Maint. Shop Ordnance	
8	97	( )Yes (X)No	0	900	(X)O	Field maint. Shop Ordnance	
14	63	( )Yes (X)No	0	800	(X)O	Automotive Organ. Shop	
13	40	( )Yes (X)No	0	700	(X)O	Field Maint. Shop, Auto	
14	62	( )Yes (X)No	0	800	(X)O	Elecnx.&Comm. Maint.	
13	60	( )Yes (X)No	0	700	(X)O	Elecnx&Comm Maint.	
13	60	( )Yes (X)No	0	700	(X)O	Elecnx&Comm Maint.	
13	19	( )Yes (X)No	0	700	(X)O	Auto. Organ. Shop	
8	14	( )Yes (X)No	0	800	(X)O	Auto. Organ. Shop	
10	20	( )Yes (X)No	0	800	(X)O	Aircraft Grd Spt Equip. Shop	
13	43.8	( )Yes (X)No	0	700	(X)O	Aviation Armament Shop	
12.6	67	( )Yes (X)No	0	600	(X)O	Fiels Maint Shop Comm/Elec	
9.4	29	( )Yes (X)No	0	700	(X)O	Field Maint. Shop. Comm/Elec	
9	39	( )Yes (X)No	0	700	(X)O	Avionics Shop	
12.6	76	( )Yes (X)No	0	700	(X)O	Aircraft Grd Spt. equip. Shop	
18	94	( )Yes (X)No	0	800	(X)O	Engine Maint. Shop	
9	12	( )Yes	0	700	(X)O	Grd Spt Equip. Holding	

		(X)No				Shed	
17.4	61	( )Yes (X)No	0	800	(X)O	Automotive Organ. Shop	
14	65	( )Yes (X)No	0	800	(X)O	Automotive Organ. Shop	
16	68	( )Yes (X)No	0	800	(X)O	Field Maint. Shop	
13.6	82	( )Yes (X)No	0	700	(X)O	Aircraft Grd Spt Equip. Shop	
8	15	( )Yes (X)No	0	700	(X)O	Ground Spt Equip. Holding Shed	
12	32	( )Yes (X)No	0	800	(X)O	Vehicle Maint. Shop	
9.6	67	( )Yes (X)No	0	700	(X)O	Automotive Organ. Shop	
8	24.6	( )Yes (X)No	0	600	(X)O	Elecnx&Comm Maint. Shop	
11	35	( )Yes (X)No	0	700	(X)O	Battery Shop	
12	17	( )Yes (X)No	0	700	(X)O	Battery Recharge Shop	
14	30	( )Yes (X)No	0	900	(X)O	Automotive Vehicle Maint. Shop	
15.6	64	( )Yes (X)No	0	900	(X)O	Refueling Vehicle Shop	
15.6	74	( )Yes (X)No	0	900	(X)O	Automotive Organ. Shop	
15.6	53	( )Yes (X)No	0	900	(X)O	Refueling Vehicle Shop	
15	32	( )Yes (X)No	0	800	(X)O	Elecnx&Comm Maint. Shop	
12.6	100	( )Yes (X)No	0	900	(X)O	Field Maint. Shop	
13	38	( )Yes (X)No	0	900	(X)O	Automotive Organ. Shop	
8	8	( )Yes (X)No	0	600	(X)O	Battery Shop	
10	17	( )Yes (X)No	0	800	(X)O	Elect. Maint. Shop	
10	57	( )Yes	0	900	(X)O	Elecnx&Comm Maint.	

		(X)No				Shop	
14.6	42	( )Yes (X)No	0	800	(X)O	Automotive Organ. Shop	

USAF Command Tenant Code (Code)	USAF Inventory Code (Code)

1.6.5.C.-(DoD4)
N/A

Section : Support Facilities

1.6.6.A.-(DoD569)
N/A

Section : Fuel Storage

1.6.7.A.-(DoD1)
N/A

1.6.7.B.-(DoD2)
N/A

1.6.7.C.-(DoD3)
N/A

Section : Operations

1.6.8.A.-(DoD560)
N/A

1.6.8.B.-(DoD5) For each navigational aid (NAVAID) maintained by your installation, provide the following information.

Airfield ICAO Identifier (Text)	Facility (List)()VOR ()TACAN ()VORTAC ()NDB ()Localizer ()ILS/MLS (3)	Designation (1) (3) (Text)	NAVAID ICAO Identifier (Code)	Restrictions (2) (Text)
KNKT	(X)TACAN	L	NKT	NONE
KNKT		NA	NA	NONE

KNJM	(X)TACAN	L	NJM	NONE
NC12		NA	NA	NA
13NC		NA	NA	NA

1.6.8.C.-(DoD562) For USN and USMC activities, list all active duty squadrons/detachments, reserve squadrons/detachments, and the custodians of station aircraft and other aircraft permanently stationed at your installation. Identify the number of aircraft by type/model/series (T/M/S) scheduled to be permanently stationed at the end of each fiscal year from FY05 to and including FY09.

Squadron/Det/Custodian (Text)	Unit Type (List)()Active Duty Squadron/Detachment ()Reserve Squadron/Detachment ()Station ()Other	Aircraft (T/M/S) (Text)	Fiscal Year (List)()FY05 ()FY06 ()FY07 ()FY08 ()FY09	# of Aircraft (Count)
VMR-1	(X)Station	C12,C9,H46	(X)FY09	7
VMAT-203		AV-8B/TAV-8B	(X)FY09	29
VMA-223		AV-8B	(X)FY09	17
VMA-231		AV-8B	(X)FY09	18
VMA-542		AV-8B	(X)FY09	16
VMAQ-1		EA-6B	(X)FY09	5
VMAQ-2		EA-6B	(X)FY09	4
VMAQ-3		EA-6B	(X)FY09	5
VMAQ-4		EA-6B	(X)FY09	7
VMGR-252		KC-130 F/R/J	(X)FY09	16
VMGRT-253		KC-130F	(X)FY05	5
VMU-2		UAV	(X)FY09	8
VVFA		F/A-18 E/F	(X)FY08	12
VVFA		F/A-18 E/F	(X)FY08	15

1.6.8.D.-(DoD561) For USN and USMC activities, provide the average annual visiting squadron/detachment loading on airfield operations from FY99 to FY03.

# Aircraft (Count)	Ramp/Apron Space Used (SY)	Hangar Space Used (SF)	Length of Stay (Day)
361	18462	2000	1

1.6.8.E.-(DoD87)
N/A

1.6.8.F.-(DoD88)
N/A

1.6.8.G.-(DoD90)
N/A

1.6.8.H.-(DoD89)
N/A

1.6.8.I.-(DoD300) Complete the following table for air terminal operations if you conduct air operations at your installation.

	Number of Transient Aircraft Hosted (Count)	All Take-Offs and Landings* (Count)
FY 2001	405	100347
FY 2002	476	99537
FY 2003	370	68399

1.6.8.J.-(DoD563) For deployable USN and USMC activities, using the types and mix of aircraft currently stationed at your installation, project the maximum number of these aircraft that could be supported by your present Aircraft Intermediate Maintenance Department (AIMD) or Marine Aviation Logistics Squadron (MALS) facility. Provide the basis (including source data) of your calculations in detail. Include limitations.

Aircraft Type (Text)	Current # of Aircraft Supported (Count)	Additional Capability Available (Count)	Total (Count)	Details (Text)	Limitations (Text)
TAV-8B	14	0	14		SIZE OF MALS
AV-8B	53	0	53		SIZE OF MALS
EA-6B	21	0	21		SIZE OF MALS
KC-130F	6	0	6		SIZE OF MALS
KC-130J	11	1	12		SIZE OF MALS

1.6.8.K.-(DoD50)
N/A

Section : Training Support

1.6.9.A.-(DoD93)
N/A

Section : Equipment

1.7.1.A.-(DoD596)
N/A

1.7.1.B.-(DoD598)
N/A

1.7.1.C.-(DoD597) For Marine Corps activities, provide the following information for USMC Ground Principle End Items (PEIs) authorized as of 01 October 2003. Complete a table for each host and/or tenant activity permanently assigned to your installation. List only MCGERR reportable equipment, to include pacing items. Include special/local allowances. Provide Gross Square Footage (GSF).

Unit Name (Text)	Total Number of PEIs authorized (Count)	Administrative Space allocated (SF)	Administrative Space required (SF)	General Storage Space allocated (SF)	General Storage Space required (SF)	Covered Storage Space allocated (SF)	Covered Storage Space required (SF)
MAW 2 CHERRY POINT	3006	36832	32713	806385	806385	117909	117909
CSSD-21	36	3231	3100	214408	214408	1458	1458
MCAS H&HS/MT	321	2846	4700	289190	289190	690	690

Maintainance Space allocated (SF)	Maintainance Space required (SF)
111324	102840
10215	13760
35308	22911

1.7.1.D.-(DoD599) For USMC activities, provide the following information for USMC Ground Principle End Items (PEIs) scheduled to be authorized or phased out (gained or loss) by the end of Fiscal Year 04 (FY04) and Fiscal Year 05 (FY05). Complete a table for each host and/or tenant activity permanently assigned to your installation.

Unit Name (Text)	Number of PEIs to be gained in FY04 (Count)	Number of PEIs to be phased out in FY04 (Count)	Admin Space required/vacated for the PEIs in FY04 (SF)	General Storage required/vacated for the PEIs in FY04 (SF)	Covered Storage required/vacated for the PEIs in FY04 (SF)	Maintainance Space required/vacated for the PEIs in FY04 (SF)	Number of PEIs to be phased out in FY05 (Count)
MAW 2 CHERRY POINT	0	0	0	0	0	0	0
H&HS STATION	5	0	0	0	0	0	0

Number of PEIs to be gained in FY05 (Count)	Admin Space required/vacated for the PEIs in FY05 (SF)	General Storage Space required/vacated for the PEIs in FY05 (SF)	Covered Storage Space required/vacated for the PEIs in FY05 (SF)	Maintainance Space required/vacated for the PEIs in FY05 (SF)
0	0	0	0	0
1	0	0	0	0

1.7.1.E.-(DoD600) For USMC activities provide the following information. List all USMC owned or leased equipment not MCGERR reportable but significant to the unit's mission and capabilities. Complete a table for each host and/or tenant activity (with equipment) permanently assigned to your installation. Provide Gross Square Footage (GSF).

Unit Name (Text)	Primary type of Equipment (Text)	Quantity of equipment (Count)	Adminstrative Space allocated (SF)	Administrative Space required (SF)	General Storage Space allocated (SF)	General Storage Space required (SF)	Covered Storage Space required (SF)
MAW 2 CHERRY POINT	ENGINEER	2095	36832	32716	806385	806385	117909
CSSD-21	TRANSPORTATION	8	3231	3231	214408	214408	1458

Covered Storage Space allocated (SF)	Maintainance Space allocated (SF)	Maintainance Space required (SF)
70500	111324	102840

1458	10215	10215

1.7.1.F.-(DoD595)
N/A

1.7.1.G.-(DoD335)
N/A

Section : Deploy

1.7.2.A.-(DoD593)
N/A

1.7.2.B.-(DoD594) As of 30 Sept 2003, what is the primary Aerial Port of Embarkation (APOE), Sea Port of Embarkation (SPOE), primary railhead and major highway (interstate and/or paved multilane road) used for loadout of cargo? How far from the base is the port facility? Who owns/manages it? Is a user agreement in place?
APOE name (Text)
MCAS CHERRY POINT

APOE Distance from installation (Mi)
0

APOE Ownership/Management (Text)
MCAS CHERRY POINT

APOE Usage Agreements (Yes/No)
( )Yes
(X)No

SPOE name (Text)
MOREHEAD CITY

SPOE Distance from installation (Mi)
15

SPOE Ownership/Management (Text)
USMC

SPOE Usage Agreement (Yes/No)
( )Yes
(X)No

Railhead name (Text)

N/A

Railhead distance from installation (Mi)
0

Railhead ownership/management (Text)
0

Railhead usage agreements (Yes/No)
( )Yes
(X)No

Highway distance from installation (Mi)
0

1.7.2.C.-(DoD331) If your installation has an Aerial Port of Embarkation (APOE), complete the following table for passengers processed.

	Personnel Processed (Pers)
FY 2001	34529
FY 2002	46095
FY 2003	45081

1.7.2.D.-(DoD332)
N/A

1.7.2.E.-(DoD333) Does the installation have rail capability? If yes, indicate all applicable category(s) as defined below.

	Yes/No (Yes/No)	Rated Track Weight (LB)	Car-loading capability (Count)	Car-holding capacity (Count)	Curvature radius * (#)
Category A	( )Yes (X)No				
Category B	(X)Yes ( )No	120	2	10	
Category C	( )Yes (X)No				

1.7.2.F.-(DoD60)
N/A

1.7.2.G.-(DoD61)
N/A

1.7.2.H.-(DoD601)
N/A

Section : Mobilization

1.7.3.A.-(DoD338) What is the installation's capability to receive and process units being mobilized and deployed? List number of units, total authorized personnel and type of units.
Total number of units (Count)
1

Total number of personnel (Pers)
2400

Types of unit (Text)
REGIMENT IN 24 HRS.

1.7.3.B.-(DoD345) For installation-level logistics planning operations, indicate the number of personnel that perform mobility planning as a primary duty. Also, identify additional manning requirements necessary for 24/7 surge operations.

	Officer (Pers)	Enlisted (Pers)	Civilians (Pers)	Total (Pers)
Number of Logistics Mobility planners	1	20	0	21
Additional Personnel required for 24/7 Surge Operations	0	15	0	15

1.7.3.C.-(DoD67)
N/A

1.7.3.D.-(DoD337) What is the installation's capability to receive and process non-unit personnel being mobilized and/or deployed?

	Number of individuals designated to mobilize at the installation (Pers)	Total daily throughput of individuals being processed (Pers)
IMAs	50	20
IRRs	500	10
DoD Civilians	0	0
Non-DoD Civilians	0	0

1.7.3.E.-(DoD336) If the installation has a pre-designated reserve component service member (RCSM) mobilization requirement, indicate on table below.

	NAVY Mobilization Processing Site (NMPS) (Yes/No)	ARMY Power Projection Platform (PPP) (Yes/No)	ARMY Power Support Platform (PSP) (Yes/No)	AIR FORCE Mobilization Processing Unit (MPU) (Yes/No)	AIR FORCE Deployment Control Center (DCC) (Yes/No)	MARINE Mobilization Processing Site (MPS) (Yes/No)
Enter data here	( )Yes ( )No	( )Yes ( )No	( )Yes ( )No	( )Yes ( )No	( )Yes ( )No	(X)Yes ( )No

1.7.3.F.-(DoD341)
N/A

1.7.3.G.-(DoD346)
N/A

1.7.3.H.-(DoD339) If there are designated billeting facilities for mobilized reserve component service members (RCSM) on the installation, complete the chart below.

	Total Square Footage (GSF)	Number of Bedrooms (Count)	Number of Beds (Beds)
Transient Housing Space	0	0	0
Barracks Space	72280	149	199
Non-Traditional Billets Space (e.g., Tentage, Gyms) Available	8790	150	300
Total			

1.7.3.I.-(DoD342) If the installation has a Supply or Central Issue Facility (CIF) for mobilization processing, complete the table below indicating the amount of space used to receive, store, and issue individual equipment.

	Number of buildings (Count)	GSF available space (GSF)	Max Thru-Put in 12 hr day (Count)
Operational facilities	1	9800	200
Number of warehouses not used but available for CIF operations	0	0	0

1.7.3.J.-(DoD343)
N/A

1.7.3.K.-(DoD344) Indicate installation mobility passenger holding areas on the table below.

Type of Facility (Text)	Type of Holding area (Text)	Facility Dimension (GSF)
APOE PROCESSING CENTER	PASSENGER BAY	15,000

1.7.3.L.-(DoD62) FOIA (b) (2)

1.7.3.M.-(DoD63)
N/A

1.7.3.N.-(DoD64)
N/A

1.7.3.O.-(DoD65)
N/A

1.7.3.P.-(DoD66)
N/A

1.7.3.Q.-(DoD68)
N/A

Section : Piers and Wharfs

1.8.1.A.-(DoD612) FOIA (b) (2)

1.8.1.B.-(DoD613)
N/A

1.8.1.C.-(DoD614)
N/A

1.8.1.D.-(DoD615) FOIA (b) (2)

1.8.1.E.-(DoD616)
N/A

1.8.1.F.-(DoD617) FOIA (b) (2)

1.8.1.G.-(DoD618)
N/A

1.8.1.H.-(DoD619)
N/A

1.8.1.I.-(DoD620)

N/A

Section : Operations

1.8.2.A.-(DoD603)
N/A

1.8.2.B.-(DoD604)
N/A

1.8.2.C.-(DoD605)
N/A

1.8.2.D.-(DoD606)
N/A

1.8.2.E.-(DoD69)
N/A

1.8.2.F.-(DoD607)
N/A

1.8.2.G.-(DoD608)
N/A

1.8.2.H.-(DoD609)
N/A

1.8.2.I.-(DoD611)
N/A

1.8.2.J.-(DoD602)
N/A

1.8.2.K.-(DoD610) FOIA (b) (2)

Section : Air Quality

2.1.1.A.-(DoD210) What is/are the name(s) of the air quality control region(s) (AQCR(s)) and/or air quality area in which the installation is located? (e.g., San Joaquin Valley Air Basin/Merced Count; Buffalo-Niagara Falls Area/Erie County; AQCR 45)
Name of AQCR or air quality area (Text)

N/A. IN ATTAINMENT

2.1.1.B.-(DoD220) List any Clean Air Act (CAA) operating permits held by the installation. If multiple CAA operating permits are held for the installation, please indicate the applicable SIC code(s) for each permit.

CAA Operating Permit Held (List)()Major Operating ()Synthetic Minor Operating (FESOP) ()(Natural) Minor Operating	SIC Code(s) (Code)
(X)Major Operating	4069T25

2.1.1.C.-(DoD211) Identify the actual air emissions, permit limits and threshold limits for each criteria pollutant

	Total Stationary Source Emissions Inventory - Actual (Tons/Year)	Year of Inventory (YYYY)	Permitted Emission Limit -PTE (Tons/Year)	Major Source Threshold or Major Modification Threshold - PTE (Tons/Year)
VOC	20.1	2003		100
Nox	116.6	2003		100
NO2	0	0		0
CO	23	2003		100
SO2	235.6	2003		0
PM10	16.88	2003		100
PM2.5 (if available	4.6	2003		0
Pb	.115	2003		0

2.1.1.D.-(DoD212) Stationary Source Emissions Inventory/Permit Limits. Identify the actual emissions and the permit limits for the top five hazardous air pollutants in the following table.

Hazardous Air Pollutant (Top 5 in terms of amount of emissions) (Text)	Total Emissions Inventory—Actual (Tons/Year)	Permitted Emission Limit (PTE) (Tons/Year)	Major Source Threshold or Major Modification Threshold (PTE) (Tons/Year)
CHLORINE	17.641		25
HYDROGEN CHLORIDE	16.75		25
METHYL ETHYL KEYTONE	1.365		25
TOLUENE	1.0725		25
XYLENE	.4885		25

2.1.1.E.-(DoD213) In the following Table, fill in the following information which describes the attainment designation classifications of the installation's National Ambient Air Quality Standard (NAAQS) for each applicable criteria pollutant.

	NAAQS Designation (List)()Attainment ()Nonattainment ()Nonattainment (Deferred) ()Maintenance ()Unclassifiable	**NAAQS Classification (List)**()N/A ()Marginal ()Moderate ()Serious ()Severe ()Extreme	**Attainment Date (MM/DD/YYYY)**	**Conformity Threshold (Tons/Year)**
O3 (1hr)	(X)Attainment	(X)N/A		
PM10	(X)Attainment	(X)N/A		
NO2	(X)Attainment	(X)N/A		
SO2	(X)Attainment	(X)N/A		
CO	(X)Attainment	(X)N/A		
Pb	(X)Attainment	(X)N/A		
O3 (8hr)*	(X)Attainment	(X)N/A		
PM2.5*	(X)Attainment	(X)N/A		

2.1.1.F.-(DoD214) Is the installation located in an area or areas, projected or proposed to be designated non attainment for the any of the criteria pollutants (VOC, Ozone, NO2, CO, SO2, PM10, or Lead)?
(Yes/No)
( )Yes
(X)No

2.1.1.G.-(DoD215)
N/A

2.1.1.H.-(DoD216)
N/A

2.1.1.I.-(DoD217)
N/A

2.1.1.J.-(DoD218)
N/A

2.1.1.K.-(DoD219) Is the installation located in an area or areas, projected or proposed to be designated non attainment for the 8-hour Ozone or the PM2.5 NAAQS?
(Yes/No)
( )Yes
(X)No

2.1.1.L.-(DoD221)
N/A

2.1.1.M.-(DoD222) (a) Indicate whether your air quality area has a stationary source Emission Reduction Credit (ERC) banking and trading program for each of the criteria pollutants. (b) List any ERCs that the military installation owns outright.

	(a) ERC Banking and Trading Program Available? (Yes/No)	(b) Amount of ERCs Owned by your Installation (Tons/Year)
VOC	( )Yes (X)No	
Nox	( )Yes (X)No	
NO2	( )Yes (X)No	
CO	( )Yes (X)No	
SO2	( )Yes (X)No	
PM10	( )Yes (X)No	
PM2.5(if applicable)	( )Yes (X)No	
Pb	( )Yes (X)No	

2.1.1.N.-(DoD223) (a) Indicate whether your air quality area has a Mobile Source Emission Reduction Credit (MSERC) Banking and Trading program for each of the Criteria Pollutants. (b) List any MSERCs that the installation owns outright.

	(a) MSERC Banking and Trading Program Available? (Yes/No)	(b) # of MSERCs Owned (Tons/Year)
VOC	( )Yes (X)No	
Nox	( )Yes (X)No	
NO2	( )Yes (X)No	
CO	( )Yes	

	(X)No	
SO2	( )Yes (X)No	
PM10	( )Yes (X)No	
PM2.5(if applicable)	( )Yes (X)No	
Pb	( )Yes (X)No	

2.1.1.O.-(DoD224) Identify Emission Reduction Credits (ERCs) available for purchase by completing the following table.

	Is ERC available for purchase in the area? (Yes/No)	Tonnage (Tons)	$/tons ($)
VOC	( )Yes (X)No		
NO x	( )Yes (X)No		
NO2	( )Yes (X)No		
CO	( )Yes (X)No		
SO2	( )Yes (X)No		
PM10	( )Yes (X)No		
PM2.5(if applicable)	( )Yes (X)No		
Pb	( )Yes (X)No		

2.1.1.P.-(DoD225) Identify Mobile Source Emission Reduction Credits (MSERCs) available for purchase by completeing the following table.

	Is MSERC available for purchase for the area? (Yes/No)	Tonnage (Tons)	$/ton ($)
VOC	( )Yes (X)No		
NO X	( )Yes (X)No		
NO2	( )Yes		

	(X)No		
CO	( )Yes (X)No		
SO2	( )Yes (X)No		
PM10	( )Yes (X)No		
PM2.5(if applicable)	( )Yes (X)No		
Pb	( )Yes (X)No		

Section : Dredging

2.1.2.A.-(DoD228) If the military installation has a dredging maintenance requirement and there is an approved spoil dumping site, complete the following table.

Identify Approved Dumping Site (Text)	Remaining site capacity (CY)	Anticipated year of Site closure (YYYY)	10 Year Average Annual Spoils Dredged from activity (CY)
PINEY ISLAND BOMBING RANGE-SIMULATED AIRSTRIP	42000	0000	2977
NAVY BOAT DOCKS SITE	34630	0000	1382

2.1.2.B.-(DoD227) Are there known impediments to deepening existing channels (possible structural concerns, etc.)?
(Yes/No)
( )Yes
(X)No

2.1.2.C.-(DoD226) Is dredging activity restricted because of the presence of ordnance in the water?
(Yes/No)
( )Yes
(X)No

Section : Archeological Resources

2.1.3.1.A.-(DoD233) If the military installation, range, or auxiliary airfield has been surveyed for archeological resources, what percentage of the military installation, range or auxiliary airfield has been completed as of 30 Sep 03?
(%)
100

2.1.3.1.B.-(DoD232) Were any sites or areas with high potential for archaeological sites identified?
(Yes/No)
(X)Yes
( )No

2.1.3.1.C.-(DoD231) Are there any areas on or contiguous to the military installation, range or auxiliary airfield used or identified as sacred sites, Traditional Cultural Properties, or burial sites by Native People or others? Include all on-military installation cemeteries.
(Yes/No)
( )Yes
(X)No

2.1.3.1.D.-(DoD230) List any archeological resources and/or sacred burial sites in the table.

Identify Site or Resource (Text)	Does Site/Resource Constrain Current Construction? (Yes/No)	Does the Site/Resource Constrain Future Construction? (Yes/No)	Does Any Site or Resource Restrict Training/Testing/Operations? (Yes/No)	Identify restrictions. (Text)
31CV84 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV85 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV86 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV87 CHERRY [OINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV88 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV282 CHERY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV283 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE

31CV284 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV287 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV83 CHERRYPOINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV16 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV285 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV15 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV82 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV81 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV288 CHERRY PONT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV253 CHERRY POINT ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN102 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN38 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN35 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN36 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN39 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN40 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN41 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31JN42 MCOLF OAK GROVE ARCH SITE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CR52 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NO DIGGING
31CR53 BOGUE	( )Yes	( )Yes	( )Yes	NO DIGGING

	(X)No	(X)No	(X)No	
31CR101 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NO DIGGING
31CR290 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NO DIGGING
31CR305 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NO DIGGING
31CR306 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CR307 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CR289 BOGUE	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV80 CHERRY POINT	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
31CV252 CHERRY POINT	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
DAR3-2 CHERRY POINT	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE
DAR3-1 CHERRY POINT	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	NONE

2.1.3.1.E.-(DoD229) Do any on-military installation cemeteries impose limitations on fee-simple ownership, e.g. access easements, outside plot ownership?
(Yes/No)
( )Yes
(X)No

2.1.3.1.F.-(DoD234)
N/A

Section : Cultural Resources

2.1.3.2.A.-(DoD235) If the military installation, range or auxiliary airfield has been surveyed for non-archaeological historic resources (i.e. properties on or eligible for the National Register of Historic Places) and historic resources were identified, complete the following table.

	Number of historic properties not in districts (Count)	**Number of districts (Count)**	**Total Area of Districts (Acres)**	**Total number of contributing resources in districts (Count)**
Military Installation	0	1	200	57

Auxiliary Airfields	0	0	0	0
Ranges	0	0	0	0

2.1.3.2.B.-(DoD236) Does the military installation have a programmatic agreement or other program alternative to case-by-case National Historic Preservation Act consultation in effect with the State Historic Preservation Officer? (Do not include nationwide or other multi-state agreements not established specifically for the military installation.)
(Yes/No)
( )Yes
(X)No

2.1.3.2.C.-(DoD237) What is the date of the military installation Integrated Cultural Resources Management Plan?
(MM/DD/YYYY)
01/01/2001

Section : Electromagnetic Radiation

2.1.3.3.A.-(DoD238) Do electromagnetic radiation and/or emissions constrain current military installation, range or auxiliary airfield operations?
(Yes/No)
( )Yes
(X)No

Section : Environmental Restoration

2.1.3.4.A.-(DoD240) If there are identified installation restoration (DERA - Defense Environmental Restoration Accounts) sites located on the military installation, range or auxiliary airfield, complete the following table.

DERA money spent through FY03? ($K)	Estimated CTC (FY04 to completion)? ($K)
66,992	74,865

2.1.3.4.B.-(DoD241)
N/A

2.1.3.4.C.-(DoD273) Are there military munitions response areas located on the military installation or auxiliary airfield?
(Yes/No)
(X)Yes
( )No

Section : Explosive Safety Quantity Distance

2.1.3.5.A.-(DoD243) FOIA (b) (2)

2.1.3.5.B.-(DoD242) FOIA (b) (2)

2.1.3.5.C.-(DoD244) FOIA (b) (2)

Section : Treaties

2.1.3.6.A.-(DoD245) If there are any facilities, operations or vessels ported at the facility that are monitored, inspected, or reported on under international treaties (i.e. the Strategic Arms Reduction Treaty (START), Biological Research & Development Defense Treaty), complete the following table.

Identify Facility, Operation or Vessel (Text)	Identify Treaty (Text)
MCAS CHERRY POINT	NAVAL TREATY IMPLEMENTATION PROGRAM(NTIP), SP 2025: CHEMICAL WEAPONS CONVENTION CHALLENGE INSPECTION)

Section : Underground Storage Tanks

2.1.3.7.A.-(DoD246) Are there underground storage tanks located in the military installation, range or auxiliary airfield?
(Yes/No)
(X)Yes
( )No

2.1.3.7.B.-(DoD247)
N/A

Section : Wetlands

2.1.4.1.A.-(DoD257) If there are any jurisdictional wetlands (as defined by the U.S. Army Corps of Engineers), estuaries, or other special aquatic features such as American Heritage Rivers present

on the military installation, complete the following table.

	Percent Restricted lands to the total acres of the area. (%)	Any jointly managed programs for protection of this feature? (Yes/No)	If so with whom? (Text)	Are operations restricted? (Yes/No)	Identify the restrictions (Text)
Military Installation	11	( )Yes (X)No		( )Yes (X)No	
Range	95	( )Yes (X)No		(X)Yes ( )No	ROUTINE OPS INVOLVING AIR TO SURFACE DELIVERY OF ORDNANCE ARE RESTRICTED DUE TO PRESENCE OF WETLANDS. IMPROVEMENT AND RELOCATION OF TARGETS IS RESTRICTED DUE TO NEED FOR PERMITS AND MITIGATION COSTS. TRAINNING INVOVING GROUND ASSETS IS RESTRICTED.
Auxiliary Airfields	39	( )Yes (X)No		( )Yes (X)No	

2.1.4.1.B.-(DoD251) If the military installation has been surveyed for jurisdictional wetlands in accordance with established Federally approved guidelines, when was the survey completed?
(MM/DD/YYYY)
03/03/2003

Section : Marine Mammals

2.1.4.2.A.-(DoD249) If current Endangered Species Act/Marine Mammal Protection Act restrictions affect shore or in-water operations or testing/training activities conducted at the military installation or range, complete the following table.

Identify Sea Training, Testing or Operational Area (Text)	Identify Species/Mammal (Text)	What are the restrictions? (Text)	How many SQ MI are restricted? (Compared to total) (NM^2)
PINEY ISLAND BOMBING RANGE	KEMP'S SEA TURTLE, GREEN SEA TURTLE,	WHEN PROTECTED SPECIES ARE	1.5

	LOGGERHEAD SEA TURTLE, LEATHERBACK SEA TURTLE, BOTTLENOSED DOLPHIN	OBSERVED WITHIN THE WATERS OF RATTAN BA/WEST BAY, WATER BASED TAGETS ARE CLOSED AND TRAINNING OPERATIONS ARE DIRECTED TO ONE OF THE THE OTHER LAND BASED TARGETS AT THE RANGE. THIS IS A RARE EVENT. "FIRST PASS COLD" POLICY AND RANGE SWEEPS REQUIRED TO DETECT PROTECTED SPECIES.	
BRANT ISLAND SHOAL BOMBING TARGET	KEMP'S RIDLEY SEA TURTLE, GREEN SEA TURTLE, LOGGERHEAD SEA TURTLE, LEATHERBACK SEA TURTLE, BOTTLENOSE DOLPHIN	WHEN PROTECTED SPECIES ARE OBSERVE WITHIN 3000 FEET OF THE TARGET, THE TARGET IS TEMPORARILY CLOSED AND TRAINNING OPERATIONS ARE DIRECTED TO ONE OF THE TARGETS AT PINEY ISLAND BOMBING TARGET OR CANCELLED. THIS IS A RARE EVENT. "FIRST PASS COLD" POLICY AND RANGE SWEEPS REQUIRED TO DETECT PROTECTED SPECIES.	.79

2.1.4.2.B.-(DoD248)
N/A

Section : Marine Resources

2.1.4.3.A.-(DoD250)
N/A

Section : Marine Sanctuaries

2.1.4.4.A.-(DoD252)
N/A

2.1.4.4.B.-(DoD253)
N/A

Section : Sensitive Resources Areas

2.1.4.5.A.-(DoD256) If there are any Sensitive Resource Areas managed by a state or Federal agency, on, adjacent to, or within 10 miles of the military installation, range or auxiliary field, complete the following table.

Identify Management Areas (Text)	Do the areas restrict military installation operations? (Yes/No/N/A)()Yes ()No ()N/A	Do the areas restrict range operations? (Y/N/NA) (Yes/No/N/A) ()Yes ()No ()N/A	Do the areas restrict auxiliary field operations? (Y/N/NA) (Yes/No/N/A)()Yes ()No ()N/A	What are the restrictions? (Text)	% restricted lands to the total acres of military installation. (%)
CAPE LOOKOUT NATIONAL SEASHORE	(X)Yes	(X)No	(X)No	NO FLIGHTS BELOW 3000AGL	
CEDAR ISLAND WILDLIFE REFUGE	(X)No	(X)No	(X)No		
CROATAN NATIONAL FOREST- CATFISH LAKE SOUTH WIDERNESS	(X)No	(X)No	(X)No		
CROATAN NATIONAL FOREST-POCOSIN WILDERNESS	(X)No	(X)No	(X)No		
CROATAN NATIONAL FOREST - POND PINE WILDERNESS	(X)No	(X)No	(X)No		

CROATAN NATIONAL FOREST - SHEEP RIDGE WILDERNESS	(X)No	(X)No	(X)No		
CROATAN NATIONAL FOREST	(X)No	(X)No	(X)No		
SHACKELFORD BANKS NATIONAL WILDERNESS AREA	(X)Yes	(X)No	(X)No	NO FLIGHTS BELOW 3000AGL	
SWANQUARTER NATIONAL WILDERNESS AREA	(X)Yes	(X)No	(X)No	NO FLIGHTS BELOW 3000AGL	
FORT MACON STATE PARK	(X)No	(X)No	(X)No		
HAMMOCKS BEACH STATE PARK	(X)No	(X)No	(X)No		
NEUSE RIVER GAME LAND	(X)No	(X)No	(X)No		
RACHEL CARSON ESTARINE RESERVE	(X)No	(X)No	(X)No		
SALTER PATH DUNES NATURAL AREA	(X)No	(X)No	(X)No		
THEODORE ROOSEVELT STATE NATURAL AREA	(X)No	(X)No	(X)No		
WHITE OAK RIVER IMPOUNDMENT GAME LAND	(X)No	(X)No	(X)No		
GOOSE CREEK GAME LAND	(X)No	(X)No	(X)No		

2.1.4.5.B.-(DoD255)
N/A

2.1.4.5.C.-(DoD254)
N/A

Section : TES Critical Habitat

2.1.4.6.A.-(DoD259) If Federally listed threatened or endangered species are found on your military installation, range or auxiliary field locations, identify each and indicate whether operations, testing or training are restricted by the presence of the threatened or endangered species in the table. For example, does presence of species require section 7 consultations for operations testing

or training? Are incidental take statements required? Have requirements for mitigation prevented forces from training as they will fight?

Identify Species (common and scientific name) (Text)	Identify Location (Military Installation, Range or Aux Air Field) (List)()Military Installation (Main Installation) ()Range ()Auxiliary Air Field	State the operations/testing/training restrictions (Text)	State work arounds to facilitate operations/training/testing. (List)()Delayed ()Diverted ()Canceled ()None	% restricted land to the total acres of the military installation (%)
MANATEE(TRICHECHUS MANATUS)	(X)Military Installation (Main Installation)	SEC 7 CONSULTATION REQUIRED	(X)Diverted	9
KEM' RIDLEY SEA TURTLE(LEPIDOCHELYS KEMPII), LOGGERHEAD SEA TURTLE(CARETTA CARETTA), GREEN SEA TURTLE(CHELOIA MYDAS), LEATHERBACK SEA TURTLE(DRMOCHELYS CORIACEA)	(X)Range	SEC 7 CONSULTATION REQUIRED. INCIDENTAL TAKE STATEEMNT REQUIRED.	(X)Diverted	9
BALD EAGLE(HALIEATUS LEUCOCEPHALUS)	(X)Military Installation (Main Installation)	SEC 7 CONSULTATION REQUIRED.	(X)None	0
AMERICAN ALLIGATOR(ALLIGATOR MISSISSIPPIENSIS	(X)Military Installation (Main Installation)	SEC 7 CONSULTATION NOT REQUIRED.		

2.1.4.6.B.-(DoD260)
N/A

2.1.4.6.C.-(DoD261) If existing Biological Opinions restrict operations/testing/training on the military installation, range or auxiliary airfield, complete the following table.

Identify Biological Opinion (Text)	Identify Date of Biological Opinion (MM/DD/YYYY)	Identify Resource Covered (Text)	Identify Issuing Agency (Text)	Are restrictions imposed on military installation operations? (Yes/No/N/A)()Yes ()No ()N/A	Are restrictions imposed on range operations? (Y/N/NA) (Yes/No/N/A)()Yes ()No ()N/A	Are restrictions imposed on auxiliary field operations? (Y/N/NA) (Yes/No/N/A) ()Yes ()No ()N/A	List most significant restrictions. (Text)
ENDANGERED	09/27/2002	ALL FEDERALLY	NATIONAL MARINE	(X)No	(X)Yes	(X)No	AIR TO SURFACE

SPECIES ACT SEC 7 CONSULTATION ON ONGOING ORDNANCE DELIVERY AT BT-11/9		LISTED SPECIES KNOWN TO OCCUR OR POTENTIALLY OCCURRING ON THE LAND AND WATER OF THE PINEY ISLAND AND BRANT ISLAND BOMBING RANGES.	FISHERIES SERVICE(NMFS)				ORDNANCE DELIVERY IS DIRECTED TO ALTERNATE TARGETS WHEN PROTECTED SPECIES ARE PRESENT IN TARGET AREAS(Rare)

2.1.4.6.D.-(DoD262) Do current species/habitat restrictions outlined in biological opinions impede military installation development/expansion activities?
(Yes/No)
( )Yes
(X)No

2.1.4.6.E.-(DoD263) If species that are identified by U.S. Fish and Wildlife Service as candidate species for listing as threatened or endangered are found on the military installation, range or auxiliary airfield, complete the following table.

Identify Candidate Species (common and scientific name) (Text)	Identify Location (military installation, range or aux field) (List)()military installation (main base) ()range ()auxiliary air field	State the ops/testing/training restrictions of candidate species. (Text)	% restricted land to the total acres of the military installation (%)
black rail(laterallus jamaicensis)	(X)range	NONE	0
DIAMONDBACK TERRAPIN(MALACLEMYS TERRAPIN)	(X)range	NONE	0
CHAPMAN'S SEDGE(CAREX CHAPMANII)		NONE	0
CAROLINA GOLDENROD(SOLIDAGO PULCHRA)		NONE	0
SPRING GOLDENROD(SOIDAGO VERNA)		NONE	0

2.1.4.6.F.-(DoD264)
N/A

Section : Hazardous Waste

2.1.5.1.A.-(DoD265) Does the military installation have a permitted hazardous waste RCRA Treatment Storage and Disposal (TSD) facility?
(Yes/No)
(X)Yes
( )No

2.1.5.1.B.-(DoD266) Does the hazardous waste storage facility permit allow acceptance of off site waste (e.g. from DoD Facilities)?
(Yes/No)
(X)Yes
( )No

2.1.5.1.C.-(DoD267) If the US EPA On-line Technical Information System (OTIS) show permit limit exceedances related to operations of the TSD facility during any of the past eight quarters, identify the total number of exceedances.
(Count)
3

Section : Solid Waste

2.1.5.2.A.-(DoD272) If the military installation has a permitted solid waste disposal facility, what is the permitted capacity and percent filled for each facility?

Permitted Capacity (CY)	Percent Filled (%)	Average Annual of Solid Waste Generated over past 3 years (CY/year)
204690	34	4505

Section : RCRA Subpart X Treatment Facilities

2.1.5.3.A.-(DoD269) Does the military installation have a interim or final RCRA Subpart X permit for operation of an open burning/open detonation facility?
(Yes/No)
(X)Yes
( )No

2.1.5.3.B.-(DoD270) Is the military installation operating at the maximum permitted capacity for its RCRA Subpart X permitted facility?
(Yes/No)

(X)Yes
( )No

2.1.5.3.C.-(DoD268) Does the RCRA Subpart X permit allow acceptance of off-site waste (e.g. from other DOD facilities)?
(Yes/No)
( )Yes
(X)No

2.1.5.3.D.-(DoD271) If the US EPA On-line Technical Information System (OTIS) show permit limit exceedances related to operation of the RCRA Subpart X Treatment facility during any of the past eight quarters, identify the number of exceedances.
(Count)
0

Section : Surface Water (National Pollution Discharge Elimination System)

2.1.6.1.A.-(DoD280) If the US EPA On-line Technical Information System (OTIS) shows permit limit exceedances related to storm water point source discharges during any of the past eight quarters, identify the number of exceedances and particular constituents involved.
(Text)
0

2.1.6.1.B.-(DoD281)
N/A

2.1.6.1.C.-(DoD279) If the military installation discharges (point or nonpoint source) to an impaired waterway, as defined in the Clean Water Act, for which the state will have to develop a total maximum daily load for one or more pollutants in the installation's discharge, complete the following table.

Identify Impaired Waterway (Text)	For what pollutants is waterway impaired? (Text)	Do discharges from installation impair waterway? (Y/N/Unknown) (Text)	Is waterway a source of potable water? (Yes/No)
NEUSE RIVER	NITROGEN	UNKNOWN	( )Yes (X)No

Section : Ground Water

2.1.6.2.A.-(DoD276) Is the military installation or range located over or in the recharge zone of a sole source aquifer?
(Yes/No)

( )Yes
(X)No

2.1.6.2.B.-(DoD275) If contamination has been found in ground water resources within the boundaries of the military installation or range, complete the following table.

Identify Contaminant (Text)	Identify Source of Contamination (Text)	Contamination found within boundaries of military installation? (Yes/No)	Contamination found within boundaries of the range? (Yes/No)	Contamination found in Potable Groundwater Source? (Yes/No)
VOC'S, SVOC'S, PCB'S,PESTICIDES, INORGANICS	OU1: SITE 14-MOTOR TRANSPORTATION; SITE 15-DITCH AND AREA BEHIND NADEP; SITE16- LANDFILL AT SANDY BRANCH; SITE 17-DRMO DRAINAGE DITCH; SITE 18-FACILITIES MAINTENANCE COMPOUND; SITE 38-DRMO HW STORAGE AREA; SITE 40-NADP FORMER DRUM STORAGE LOT; SITE 42- INDUSTRIAL WASTEWATER TREATMENT PLANT; SITE 47- INDUSTRIAL AREA SEWER SYSTEM; SITE 50-PCB TRANSFORMER SPILL; SITE 51-B.137 PLATING SHOP; SITE 52- B. 133 PLATING SHOP AND DITCH; SITE 71- B.3909 WEAPONS CLEANING AREA; SITE 83- B.96 FORMER PESTICIDE MIXING AREA; SITE 90-B.130 VOC CONTAMINATED GROUNDWATER;	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No

	SITE 92-STRIPPER BARN; SITE 98-B.4032 VOC CONTAMINATE DGROUNDWATER			
VOC'S,SVOC'S,PESTICIDES,INORGANICS	OU3: SITE 64-OLD SANITARY LANDFILL; SITE 44A-FORMER SLUDGE APPLICATION; SITE 46-POLISHING PONDS #1 AND #2; SITE 76-VEHICLE MAINTENANCE	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
SVOC'S, VOC'S, INORGANICS, PESTICIDES	OU4: SITE 4-BORROW PIT/LANDFILL; DRUMSTORAGE LOT	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No
VOC'S,INORGANICS	OU 5: SITE 1-BORROW PIT/LANDFILL; SITE 2-BORROW PIT/LANDFILL	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
INORGANICS,PESTICIDES, PCB'S	OU 6: SITE 12-CRASH CREW TRAINNING AREA	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
SVOC'S, VOC'S, INORGANICS, PESTICIDES	OU 13: SITE 19-BORROW PIT/LANDFILL NORTH OF RWY 32L; SITE 21-BORROW PIT/LANDFILL SOUTH OF RUNWAY 32L; SITE 44B-FORMER SLUDGE APPLICATION AREA	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No
VOC'S, SVOC'S	OU 14: SITE 90-B.130 VOC CONTAMINATED GROUND WATER	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5, WASTE OIL	HANGER 130: HYDRANT SYSTEM FUEL PIPING AND UNDERGROUND STORAGE TANKS	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

JP-5, WASTE OIL	B.3996: UST 1,2,3,AND 6.	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5, WASTE OIL	B. 137: UST 137TC1, TC2, TC3, AND TC4	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
#2 FUEL OIL	B.486: UST 486	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
GASOLINE	B. 927: UST 927	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5	B. 1083: JP-5 PIPELINE FROM NAVY BOATDOCKS TO TANK FARM "B"	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
DIESEL	B. 1640: UST 1640	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
GASOLINE	B.1672: 13 UST'S	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
WASTE OIL	B. 1773: UST 1773	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
#2 FUEL, GASOLINE	B. 1783: UST 1783	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5, FUEL OIL, DIESEL, AV GAS	B. 4075 AND TANK FARM "A" AREA: VARIOUS UST'S AND FUEL PIPING	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5, AV GAS	TANK FARM "B": FUEL TANKS AND PIPING	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
DIESEL	B. 1958: UST 1958	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
#2 FUEL OIL, KEROSENE	TANK FARM "D": 12 UST'S	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5	MWSS-274 OLD REFUELRS LOT: FUEL PIPELINE	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
GASOLINE	NAVY BOATDOCKS: FUEL DISPENSER	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5, AV GAS	FUEL TRANSFER PIPELINE FOM MTFP TO TFB PIPELINE	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5	B.12: FUEL PIPELINE	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

LEAD	SKEET RANGE #2 : LEAD SHOT	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
WASTE OIL, GASOLINE,DIESEL FUEL	B. 8049: UST 8049 1,2,AND 4	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5	B. 8052/TAFDS	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
JP-5	TAFDS FUEL BLADER	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

2.1.6.2.C.-(DoD274) If the state regulates withdrawals of groundwater, complete the following table.

Does the state require a permit for withdrawals? (Yes/No)	Does the military installation have such a permit? (Yes/No)	What are the permitted withdrawal limits? (Text)	Can withdrawals be increased under the permit? (Yes/No)
(X)Yes ( )No	(X)Yes ( )No	8 MGD, NC CAPACITY USE PERMIT	( )Yes (X)No

2.1.6.2.D.-(DoD277) Was the military installation created from Federal reserve lands?
(Yes/No)
( )Yes
(X)No

2.1.6.2.E.-(DoD278) Is any source from which the military installation withdraws water currently the subject of an adjudication under the McCarren Amendment?
(Yes/No)
( )Yes
(X)No

Section : Industrial Wastewater

2.1.6.3.A.-(DoD282) If the installation has an industrial wastewater treatment system, complete the table for FY 2003:

Name (System Identifier) (Text)	Location (List)()On Military Installation Govt Owned Plant ()On Military Installation Govt Privatized Plant ()Off Military Installation Publicly Owned Plant ()Off Military Installation Commercial Source	Peak Monthly Outflow/Treated (MGM)	Maximum Peak Daily Outflow/Treated (MGD)	Permitted Daily Treatment/System Capacity (MGD)	Maximum Daily Treatment/System Capacity (Design) (MGD)
CHERRY POINT	(X)On Military	17.9	.754	0	.627

INDUSTRIAL WASTEWATER TREATMENT PLANT	Installation Govt Owned Plant				

2.1.6.3.B.-(DoD283) For the period FY 1999-2003, provide the month, year and volume of largest peak monthly outflow of Industrial Wastewater.

	Date (MM/YY)	Peak (MGM)
Largest Peak Monthly Outflow	10/03	17.9

2.1.6.3.C.-(DoD285) For the period FY 1999-2003, were industrial wastewater treatment controls/restrictions implemented on the installation?
(Yes/No)
( )Yes
(X)No

2.1.6.3.D.-(DoD284)
N/A

2.1.6.3.E.-(DoD286)
N/A

Section : Non-Potable Water

2.1.6.4.A.-(DoD287) If the military installation has a non-potable water system, complete the following table for FY 2003 Non-Potable Water: Non-Potable Water (includes gray water, recycled wastewater, industrial water, untreated ground/surface water, etc.). Potable water consumed for industrial sources (such as for irrigation) should be included in the potable water data.

	Peak monthly consumption (7) (MGM)	Maximum daily production capacity (8) (MGD)
On-Base Resources / Government Owned Plant	2.3	0.9
On-Base Resources / Privatized Plant		
Off-Base Resources / Publicly Owned / Commercial Source		

2.1.6.4.B.-(DoD288) For the period FY 1999-2003, provide the month, year and volume of largest peak monthly consumption of Non-Potable Water.

	Date (MM/YY)	Volume (MG)
Largest Peak Monthly	09/03	2.3

Consumption		

2.1.6.4.C.-(DoD289) For the period FY 1999-2003, were controls/restrictions implemented that limited the production or distribution of non-potable water on the military installation? "Controls/restrictions" include those requested or imposed by factors such as water rights, aquifer limits, plant production capability, primary input point valve/piping limitations, contract limitations, regulatory stipulations, etc.
(Yes/No)
(X)Yes
( )No

2.1.6.4.D.-(DoD290) If water controls/restrictions were implemented that limited the production or distribution of non-potable water on the installation, fill in the following table:

	Total number of days on which controls/restrictions implemented (Day)	Cause of Restriction (9) / Infrastructure (10) (Day)	Cause of Restriction (9) / Environmental (11) (Day)	Cause of Restriction (9) / Source (12) (Day)
FY 1999	1		1	
FY 2000	9		9	
FY 2001	1		1	
FY 2002	14		14	
FY 2003	32		32	

Section : Potable Water

2.1.6.5.A.-(DoD291) Complete the table for FY 2003 for each potable water system / treatment facility.

Name (System Identification) (Text)	Location (List)()On Military Installation Govt Owned Plant ()On Military Installation Govt Privatized Plant ()Off Military Installation Publicly Owned ()Off Military Installation Commercial Source	Peak Monthly Consumption (MG per month) (MGM)	Maximum Peak Daily Consumption (if available) (MGD)	Permitted Daily Production Capacity (MGD)	Maximum Daily Production Capacity (Design) (MGD)
MCAS CHERRY POINT(PWS # 04-25-035)	(X)On Military Installation Govt Owned Plant	104	5.861	80	6.0

2.1.6.5.B.-(DoD292) For the period FY 1999-2003, provide the month, year and volume of largest peak monthly consumption of Potable Water.

	Date (MM/YY)	Volume (MGM)
Largest Peak Monthly Consumption	01/03	104

2.1.6.5.C.-(DoD293)
N/A

2.1.6.5.D.-(DoD294) Has the military installation reported exceedances of drinking water standards in any of the past three Consumer Confidence Reports?
(Yes/No)
( )Yes
(X)No

Section : Pretreatment Units

2.1.6.6.A.-(DoD295) Does the military installation operate permitted pretreatment units to allow discharge into a publicly owned treatment works?
(Yes/No)
( )Yes
(X)No

2.1.6.6.B.-(DoD296)
N/A

Section : Sanitary Sewage Treatment

2.1.6.7.A.-(DoD297) Complete the following table for FY 2003 for each sanitary sewer system / treatment plant for the military installation.

Name (Site ID) (Text)	Location (List)()On Military Installation Govt Owned Plant ()On Military Installation Privatized Plant ()Off Military Installation Publicly Owned Plant ()Off Military Installation Commercial Source	Peak Monthly Outflow/Treated (MG per mont) (MGM)	Maximum Peak Daily Outfllow/Treated (MGD)	Permitted Daily Treatment/Processing Capacity (MGD)	Maximum daily treatment/processing capacity (Design) (MGD)
CHERRY POINT SANITARY SEWER SYSTEM	(X)On Military Installation Govt Owned Plant	92.2	5.7	3.5	3.32

2.1.6.7.B.-(DoD298) For the period FY 1999-2003, provide the month, year, and volume of largest peak monthly outflow of sanitary sewer wastewater.

	Date (MM/YY)	Volume (MGM)
Largest Peak Monthly Outflow	08/03	92.2

2.1.6.7.C.-(DoD299)
N/A

2.1.6.7.D.-(DoD258)
N/A

Section : Encroachment

2.2.A.-(DoD47)
N/A

2.2.B.-(DoD48)
N/A

Section : Noise / Safety

2.2.1.A.-(DoD239) Fill in the following table for the property outside of your main installation, auxiliary airfield, training range and/or RDT&E range using local zoning and/or community land use plans. Note: Report EITHER Noise Zones (Army) or AICUZ 5 dB contours (AF, Navy). When totaling, do not double count overlapping incompatible acres. Also, consider all structures or activities incompatible unless there is specific knowledge (such as visual surveys) that the structure is considered compatible.

	Outside of Range (1) / Total Acres (1) (Acres)	Outside of Range / Acres that are Incompatible (1) (Acres)	Outside of Installation / Total Acres (Acres)	Outside of Installation / Acres that are Incompatible (Acres)	Outside of Auxiliary Airfields / Total Acres (Acres)	Outside of Auxiliary Airfield / Acres that are Incompatible (Acres)
65-69 dB ADNL	0	0	5266	0	2158	550
70-74 dB ADNL	0	0	3315	685	2767	692
75-80 dB ADNL	0	0	1020	131	723	0
80+ dB ADNL	0	0	0	0	0	0
Noise Zone II	0	0	0	0	0	0
Noise Zone III	0	0	0	0	0	0
Off Base Clear Zone	0	0	0	0	0	4
Off Base APZ I	0	0	949	474	830	312
Off Base APZ II	0	0	2226	80	1067	688
Off Base All explosive siting facilities (4)	0	0	0	0	0	0
Off Base Communication towers (2) and buffer zones (3)	0	0	0	0	0	0
Off Base Other	0	0	0	0	0	0

(Specify)						
TOTAL Acres (do not double count areas that overlap	0	0	9601	792	5648	989

2.2.1.B.-(DoD202) Are there published noise abatement procedures for your mission operations at your main installation, auxiliary airfield, training range and/or RDT&E ranges?
Main Installation (Yes/No/N/A)
(X)Yes
()No
()N/A

Auxiliary Airfield (Yes/No/N/A)
(X)Yes
()No
()N/A

Training and/or RDT&E Ranges (Yes/No/N/A)
(X)Yes
()No
()N/A

2.2.1.C.-(DoD203) Has the local community, state or county adopted AICUZ or FAA Part 150 study land use compatibility guidelines in their land use planning outside of your main installation, auxiliary airfield, training range and/or RDT&E range? A "yes" answer to this question signifies the local community, state or county has adopted the AICUZ or FAA Part 150 study in total. Partial adoption requires a "no" answer.
Main Installation (Yes/No/N/A)
(X)Yes
()No
()N/A

Auxiliary Airfield (Yes/No/N/A)
()Yes
(X)No
()N/A

Training and/or RDT&E Ranges (Yes/No/N/A)
(X)Yes
()No
()N/A

2.2.1.D.-(DoD204) Does the approved and publicly released AICUZ, JLUS, FAA Part 150, or Installation Environmental Noise Management Plan (IENMP) accurately portray the following:

	Current Mission	Current Local Land	Current Noise

	(Yes/No/N/A)()Yes ()No ()N/A	Use (Yes/No/N/A)()Yes ()No ()N/A	Levels/Contours (Yes/No/N/A)()Yes ()No ()N/A
AICUZ	(X)Yes	(X)Yes	(X)Yes
JLUS	(X)Yes	(X)Yes	(X)Yes
FAA Part 150	(X)Yes	(X)Yes	(X)Yes
IENMP	(X)Yes	(X)Yes	(X)Yes

2.2.1.E.-(DoD205) If there are any helicopter operations on the installation, does your approved and publicly released AICUZ, JLUS, FAA Part 150 study, or Installation Environmental Noise Management Plan (IENMP) incorporate the helicopter noise into your AICUZ, JLUS, FAA Part 150, or IENMP study?
(Yes/No)
(X)Yes
( )No

2.2.1.F.-(DoD206) If there are Unmanned Aerial Vehicle (UAV) operations on your military installation, does your approved and publicly released AICUZ, JLUS, or FAA Part 150 study, or Installation Environmental Noise Management Plan (IENMP) incorporate the UAV noise?
(Yes/No)
(X)Yes
( )No

2.2.1.G.-(DoD207) For each runway end, complete the table below regarding how many acres of the clear zone the installation owns or controls through easements. Include data for each end of the runway:

Runway Designator (Text)	Clear Zone Length (Ft)	Clear Zone Width (Ft)	Acres owned or controlled through Easements (Acres)
RWY 05R	3000	2000	130
RWY 23L	3000	2000	130
RWY 32R	3000	2000	130
RWY 14L	3000	2000	130

2.2.1.H.-(DoD208) For each runway end, provide the percent of off-installation incompatible land use in the extended Clear Zone, Accident Potential Zone (APZ) I, and APZ II. (Percentage of incompatible land use off installation = Acres of land off-installation zoned incompatibly / Total acres of land off-installation in extended clear zone, APZ I and APZ II) Include information for each end of the runways

Runway Designator (Text)	Percentage of Acres Zoned Incompatibly (%)
RWY 05R	98
RWY 23L	0

RWY 32R	2
RWY 14L	0

2.2.1.I.-(DoD209) For each runway, provide the percent of on-installation incompatible land use within the Clear Zone, Accident Potential Zone (APZ) I, and APZ II. (Percentage of incompatible land use on installation = Acres of land on installation used incompatibly / Total acres of land on installation in extended clear zone, APZ I and APZ II)

Runway Designator (Text)	Percentage of Acres Used Incompatibly (%)
RWY 14L	0.7

Section : Constraints

2.2.2.A.-(DoD198) Complete the table for all land owned/controlled by the installation. "Controlled" includes land/property used by the service under lease, license, permit, etc. DO NOT include easements as either owned or controlled. Include the main installation, ranges, auxiliary airfields, withdrawn land and all outlying sites. Designate ranges, auxiliary airfields, and outlying sites separately by name and real property (four letter) nomenclature (as appropriate).

Name of Installation/Site (4-digit real property identifier) (Text)	Total Acreage (Acres)	Developed Acreage (Acres)	Constrained Acreage (Acres)	Total unconstrained acreage available for development (Acres)
CHERRY POINT (including Housing)	11570	3152	3152	5264
BOGUE FIELD	837	359	258	220
ATLANTIC FIELD	1469.32	228.32	1172	69
OAK GROVE	976.5	418.2	363.5	194.8
BT-11 POINT OF MARSH TARGET	12460	5910	2080	4470
MAW POINT TARGET	62	0	62	0
PAMLICO POINT TARGET	138	0	138	0
CAT ISLAND TARGET	12	0	12	0

2.2.2.B.-(DoD199) Do the laws, regulations, or policies enforced by, or the activities of non-DoD federal, tribal, state or local agencies (Dept of Interior, Dept of Conservation, etc.) or their land management plans constrain any of your main installation's, auxiliary airfield's, training range's and RDT&E range's mission operations?
Main Installation (Yes/No/N/A)
()Yes
(X)No
()N/A

Auxiliary Airfield (Yes/No/N/A)
()Yes

(X)No
()N/A

Training and/or RDT&E Ranges (Yes/No/N/A)
(X)Yes
()No
()N/A

2.2.2.C.-(DoD200) Has the accommodation of the military installation's missions been limited by existing or proposed activities of other military departments or other federal, tribal, state or local agencies being located on your main installation, auxiliary airfield, training range and/or RDT&E range?
Main Installation (Yes/No/N/A)
()Yes
(X)No
()N/A

Auxiliary Airfield (Yes/No/N/A)
()Yes
(X)No
()N/A

Training and/or RDT&E Ranges (Yes/No/N/A)
()Yes
(X)No
()N/A

2.2.2.D.-(DoD201)
N/A

Section : Education

3.1.A.-(DoD104) If your installation hosts specialized skills training (sub functions of Initial Skills Training, Skills Progression Training and Functional Training), complete the following. List each formal school/training center and complete each field. Group courses by formal school/training center. The OSD OCC code can be found in the Department of Defense occupational conversion index, DoD 1312.1-1 and are also available at the Defense Manpower Data Center web page. The classroom hours, lab hours, auditorium hours, range hours and other hours should equal the total hours of the course as prescribed by the POI.

Course # & Phase (Text)	Course Title (Text)	Subfunction (Text)	OSD OCC Code (Code)	ITRO Course (Yes/No)	Format delivery mode (List)()Resident ()Nonresident ()Blended	Course Length by training day per POI (Day)	Number of times convened per FY (Count)
C-600-9889A	AV-8B ACFT MECH OMA	INITIAL SKILLS TRAINING	8602	(X)Yes ( )No	(X)Resident	50	10

C-601-3142	AV-8B F402-RR-406(IMA)	INITIAL SKILLS TRAINING	8602	(X)Yes ( )No	(X)Resident	30	4
C-601-3893A	AV-8B F402-RR-408A(GTS)	INITIAL SKILLS TRAINING	8602	(X)Yes ( )No	(X)Resident	81	4
C-603-9890	AV-8B AIRFRAMES OMA	INITIAL SKILLS TRAINING	8628	(X)Yes ( )No	(X)Resident	68	9
C-602-9888A	AV-8B AFCT SAFETY EQUIP	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	54	4
C-102-9895B	AV-8B COMM/NAV/WPN SYS	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	97	8
C-602-4891B	AV-8B CONNECTOR REPAIR	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	10	16
C-602-9887	AV-8B ELECT SYS TECH	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	80	8
C-646-9888A	AV-8B ACFT ORD TECH	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	21	9
C-646-3893A	AV-8B CONV WPNS LOADING	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	12	9
C-601-3506A	KC-130 ACFT MECH	INITIAL SKILLS TRAINING	8852	(X)Yes ( )No	(X)Resident	72	4
C-600-3506	KC-130J ACFT MECH	INITIAL SKILLS TRAINING	8852	( )Yes (X)No	(X)Resident	25	3
C-601-3507	KC-130J DOWDY PROPELLER	INITIAL SKILLS TRAINING	8810	( )Yes (X)No	(X)Resident	16	3
C-601-3503B	T-56A-16 ENGINE IMA	INITIAL SKILLS TRAINING	8602	(X)Yes ( )No	(X)Resident	26	4
C-601-3502A	54H60-111 PROPELLER	INITIAL SKILLS TRAINING	8810	(X)Yes ( )No	(X)Resident	10	4
C-601-3506A	KC-130 AIRCRAFT MECH	INITIAL SKILLS TRAINING	8852	(X)Yes ( )No	(X)Resident	25	4
C-600-3507	KC-130 FLIGHT MECH	INITIAL SKILLS TRAINING	8852	(X)Yes ( )No	(X)Resident	19	5
C-050-3501	KC-130 F/R/T ENGINEER	INITIAL SKILLS TRAINING	8852	(X)Yes ( )No	(X)Resident	57	3
C-603-3504	KC-130 AIRFRAMES MECH	INITIAL SKILLS TRAINING	8268	(X)Yes ( )No	(X)Resident	54	6
C-602-3518	KC-130 IFR POD	INITIAL SKILLS TRAINING	8268	(X)Yes ( )No	(X)Resident	10	7
C-603-3505	KC-130J AIRFRAMES MECH	INITIAL SKILLS TRAINING	8268	( )Yes (X)No	(X)Resident	17	3

C-602-3516B	KC-130 SAFETY & SURVIVAL	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	54	2
C-600-3511	KC-130J SAFETY & SURVIVAL	INITIAL SKILLS TRAINING	4818	( )Yes (X)No	(X)Resident	17	2
C-102-4511	KC-130 CNI TECH	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	32	3
C-102-3509	KC-130J CNI TECH	INITIAL SKILLS TRAINING	2892	( )Yes (X)No	(X)Resident	29	3
C-602-3515	KC-130 ELECTRICAL TECH	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	4	3
C-102-4510	KC-130 DECM ORG	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	4	3
C-602-3506	KC-130 CONNECTOR REPAIR	INITIAL SKILLS TRAINING	2892	(X)Yes ( )No	(X)Resident	6	6
C-602-3519	KC-130 ELEC TECH	INITIAL SKILLS TRAINING	2892	( )Yes (X)No	(X)Resident	25	3
C-102-4518	AN/APS-133 KC-130 RADAR IMA	SKILLS PROGRESSION	2604	( )Yes (X)No	(X)Resident	28	1
C-2D-3505	KC-130J CREW CHIEF TRANSITION	INITIAL SKILLS TRAINING	8852	( )Yes (X)No	(X)Resident	40	4
C-102-4017	ARC-182(V)/ARC-210(V)IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	14	14
C-102-3116	ARC-159(V)IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	15	14
C-102-3012	490TMANTENNA COUPLER IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	155	14
C-102-3026	ARC-94/ARC-102HF TRANS	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	29	14
C-160-3016A	COMBINED COMSEC(LIM)	SKILLS PROGRESSION	9941	( )Yes (X)No	(X)Resident	12	1
C-102-4024	ARN-118(V) TACAN IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	17	18
C-102-3105	APN-194(V) ALTIMETER IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	5	18
C-102-4049	APX-72/100 IFF IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	37	18
C-602-4893	FIX WING ELECT IMA	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	26	10
C-602-3820	MA-2/MA-3 GEN TEST STAND	INITIAL SKILLS TRAINING	9941	( )Yes (X)No	(X)Resident	25	4

C-602-3126	AECTS OPER/MAINTAINER	SKILLS PROGRESSION	9941	( )Yes (X)No	(X)Resident	25	12
C-102-4026A	USM-406D TEST SET IMA	SKILLS PROGRESSION	9941	( )Yes (X)No	(X)Resident	19	1
C-102-4058	AN/USM-670 ELECTRONIC T/S	SKILLS PROGRESSION	9941	( )Yes (X)No	(X)Resident	19	1
C-102-4019	APR-39(V) RADAR DETECT	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	12	9
C-102-4020	ALQ-144(V)COUNTERMEASURES	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	9	9
C-102-4022	ALQ-157(V)INFRARED	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	15	9
C-102-4023	AVR-2 LASER DETECTING	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	12	9
C-198-3059	AVS-6 NIGHT VISION IMAGING	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	4	9
C-198-3072	AVS-9 NIGHT VISION IMAGING	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	4	9
C-102-3112	AAR-47 MISSLE WARNING SYS	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	4	9
C-102-3107	ALE-39 COUNTERMEASURES	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	7	9
C-602-3770A	LASER SAFETY FUNDAMENTALS	INITIAL SKILLS TRAINING	9941	(X)Yes ( )No	(X)Resident	1	9
C-646-3111	AVN ORD IMA CORE	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	21	20
C-646-3112	AVN ORD IMA MEU	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	21	20
C-646-3867	AVN ORD IMA	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	21	20
C-646-3890	HAZMAT/EXPLOSIVE DRIVER	INITIAL SKILLS TRAINING	6652	(X)Yes ( )No	(X)Resident	2	20
C-750-3212B	GGU-9/M(I)	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	15	6
C-750-3213A	EONS 16000 PMP(I)	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	6
C-750-3214A	AIR SEP.CRYO(I)	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	10	9
C-750-3215B	CRYO EQUIP OP/MAINT	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	12

C-750-3216	ASU2-620RPSA-TA CRYO PLANT	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	25	9
C-750-3217C	ABO CONTAMINANT ANLYS.	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	9
C-750-3218B	AIR SEP & CRYO TECH	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	9
C-750-3219	CRYO SERV SYS	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	3	9
C-750-3220	A/E-26M-2 OPER/MAINT CRS.	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	6
C-750-3221	CRYO SE C/C	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	2	9
C-750-3222	O2N2 RECHARGER	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	5	6
C-750-3223	CRYO SUPPORT EQUIP	INITIAL SKILLS TRAINING	4818	(X)Yes ( )No	(X)Resident	1	3
Max class size per POI (Pers)	**Annual Throughput (Grads) (Pers)**	**Number of Shifts/day (1,2, or 3) (Count)**	**FY 04 projected student entrance (Pers)**	**FY 05 projected student entrance (Pers)**	**FY 06 projected student entrance (Pers)**	**FY 07 projected student entrance (Pers)**	**FY 08 projected student entrance (Pers)**
8	75	1	77	80	80	80	80
6	24	2	24	24	24	24	24
6	24	2	24	24	24	24	24
8	68	1	68	68	68	68	68
8	32	1	24	32	32	32	32
6	48	2	8	8	8	8	8
6	96	2	16	16	16	16	16
6	48	2	8	8	8	8	8
8	72	72	72	72	72	72	72
8	72	72	72	72	72	72	72
30	120	2	120	2	120	120	120
15	45	1	30	30	30	30	30
15	45	1	30	30	30	30	30
7	24	1	18	18	18	18	18
6	24	1	18	18	18	18	18
30	120	1	30	30	30	30	30
15	60	1	60	60	60	60	60
10	30	1	30	30	30	20	20
10	60	2	60	60	60	60	60

10	70	2	70	70	70	70	70
12	36	2	36	36	36	36	36
8	8	1	8	8	8	8	8
8	5	1	5	5	5	5	5
8	36	1	8	8	8	8	8
8	24	1	8	8	8	8	8
8	24	1	8	36	1	8	8
8	36	1	8	8	8	8	8
10	60	1	8	8	8	8	8
8	24	1	8	8	8	0	0
4	1	1	4	4	4	4	4
8	32	1	32	32	32	32	32
4	56	2	63	56	56	56	56
4	56	2	63	56	56	56	56
4	56	2	63	56	56	56	56
4	56	2	63	56	56	56	56
6	1	1	1	1	1	1	1
4	72	2	72	72	72	72	72
4	72	2	72	72	72	72	72
4	72	2	72	72	72	72	72
4	48	1	48	48	48	48	48
4	12	1	12	12	12	12	121
4	48	1	48	48	48	48	48
4	1	1	1	1	1	1	1
4	1	1	1	1	1	1	1
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
4	36	1	36	36	36	36	36
16	36	1	36	36	36	36	36
12	240	1	240	240	240	240	240
6	120	1	120	120	120	120	120
6	120	1	120	120	120	120	120

25	240	1	240	240	240	240	240
12	36	1	36	36	36	36	36
12	36	1	36	36	36	36	36
12	54	1	54	54	54	54	54
72	1	72	72	72	72	72	72
12	54	3	54	54	54	54	54
12	54	1	54	54	54	54	54
12	54	1	54	54	54	54	54
12	54	1	54	54	54	54	54
12	36	1	36	36	36	36	36
12	54	1	54	54	54	54	54
12	36	1	36	36	36	36	36
12	18	1	18	18	18	18	18
FY 09 projected student entrance (Pers)	**Student Type (EG USAF, USN, Foreign Mil, Off, Enl, Civ) (Text)**	**Student Load FY03 per MMTR (Pers)**	**Classroom Hours per Student (Hrs)**	**Lab Hours per Student (Hrs)**	**Auditorium Hours per Student (Hrs)**	**Range Hours per Student (Hrs)**	**Other Hours per Student (Hrs)**
80	USMC/FOREIGN MIL	71	124	234	0	0	16
24	USMC/FOREIGN MIL	20	37	135	0	0	4
24	USMC/FOREIGN MIL	20	120	350	0	0	12
68	USMC/FOREIGN MIL/CIV	66	138	219	0	0	40
32	USMC/FOREIGN MIL/CIV	13	91	229	0	0	30
8	USMC/FOREIGN MIL	45	281	93	0	0	87
16	USMC/FOREIGN MIL	76	28	36	0	0	0
8	USMC/FOREIGN MIL	31	205	109	0	0	52
72	USMC/FOREIGN MIL	62	52	47	0	0	73
72	USMC/FOREIGN MIL	62	24	75	0	0	72
120	USMC/USN	121	140	111	0	0	165
30	USMC/AF/CIV	21	94	12	0	0	45
30	USMC/AF/CIV	7	30	66	0	0	0
18	USMC/NAVY	20	62	145	0	0	12
18	USMC/NAVY	20	43	34	0	0	6
30	USMC/AF/CIV	21	94	12	0	0	45
60	USMC	60	30	22	0	0	44
20	USMC	30	406	40	0	0	32

60	USMC/NAVY	54	178	148	0	0	0
70	USMC	42	24	40	0	0	0
36	USMC	9	53	43	0	0	0
8	USMC/USN	9	135	182	0	0	0
5	USMC/CIV	9	60	21	0	0	18
8	USMC/NAVY	28	143	78	0	0	34
8	USMC/NAVY	9	100	66	0	0	66
8	USMC	21	22	0	0	0	10
8	USMC	21	22	0	0	0	10
8	USMC/NAVY	61	32	16	0	0	0
0	USMC/NAVY	5	139	30	0	0	25
4	USMC/NAVY	6	60	80	0	0	0
32	USMC	16	168	32	0	0	0
56	USMC	63	29	91	0	0	3
56	USMC	63	58	22	0	0	6
56	USMC	63	74	6	0	0	6
56	USMC	63	102	58	0	0	12
1	USMC	12	33	46	0	0	0
72	USMC	78	61	43	0	0	0
72	USMC	78	21	19	0	0	0
72	USMC	78	116	110	0	0	0
48	USMC	41	70	90	0	0	9
12	USMC/NAVY	0	68	39	0	0	37
48	USMC/NAVY	30	42	118	0	0	12
1	USMC	8	81	39	0	0	0
1	USMC	0	40	80	0	0	0
36	USMC/NAVY	32	24	48	0	0	1
36	USMC/NAVY	32	22	35	0	0	1
36	USMC/NAVY	32	19	69	0	0	1
36	USMC/NAVY	32	74	4	0	0	1
36	USMC/NAVY	32	15	17	0	0	1
36	USMC/NAVY	32	8	24	0	0	1
36	USMC/NAVY	32	11	21	0	0	1
36	USMC/NAVY	32	20	44	0	0	1
36	USMC/NAVY	32	16	0	0	0	0
240	USMC/FOREIGN MIL	204	69	91	0	0	12
120	USMC/FOREIGN MIL	126	16	152	0	0	168

120	USMC/FOREIGN MIL	78	15	15	0	0	153
240	USMC/FOREIGN MIL	204	16	0	0	0	0
36	USMC	36	83	37	0	0	0
36	USMC	36	7	33	0	0	0
54	USMC/USN	54	68	9	0	0	0
72	USMC/USN	72	19	21	0	0	0
54	USMC/USN	54	161	79	0	0	0
54	USMC/USN	54	22	18	0	0	0
54	USMC/USN	54	68	5	0	0	7
54	USMC/USN	54	16	4	0	0	4
36	USMC/USN	36	20	20	0	0	0
54	USMC/USN	54	16	0	0	0	0
36	USMC	36	16	24	0	0	0
18	USN	18	8	0	0	0	0

Major Training Equipment (vehicles, trng craft and quantity) (Text)	Training Simulators/Devices (number and type) (Text)	Classified Course Content (%)	IT Bandwidth Reqd (Yes/No)
11H977/FUELS/11H93	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
H99,H100,H97,A/C	NONE	0	(X)Yes ( )No
11H96/11H99/A/C	NONE	0	( )Yes (X)No
11H94/H99/H95/H156	NONE	0	( )Yes (X)No
11H94/H99/H156	NONE	0	( )Yes (X)No
11H95/H99/H100/H97/H156	NONE	0	( )Yes (X)No
11H98/AV-8B TRAINER	NONE	0	( )Yes (X)No
AV-8B	NONE	0	( )Yes (X)No
KC-130	NONE	0	( )Yes

			(X)No
KC-130J	NONE	0	( )Yes (X)No
KC-130J	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
CNI	NONE	0	( )Yes (X)No
CNI	KC-130J	0	( )Yes (X)No
CNI	KC-130J	0	( )Yes (X)No
KC-130	NONE	0	( )Yes (X)No
IFR REEL TRAINER	NONE	0	( )Yes (X)No
NONE	CAPTT	0	( )Yes (X)No
KC-130 OR R MODEL A/C;KC-130 FIRE EXT./IFR REEL;AIR COND. TRAINER	NONE	0	( )Yes (X)No
KC-130J A/C AND TRAINER	KC-130J	0	( )Yes (X)No
CNI TRAINER & A/C	NONE	0	( )Yes (X)No
A/C & J TRAINER	KC-130J	0	( )Yes (X)No
KC-130	NONE	0	( )Yes (X)No
KC-130	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
KC-130J/J TRAINER	KC-130J	0	( )Yes (X)No
NONE	NONE	0	( )Yes

			(X)No
KC-130J TRAINER	KC-130J	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
MA3 BENCH	NONE	0	( )Yes (X)No
MA3 BENCH	NONE	0	( )Yes (X)No
AECTS BENCH	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	100	( )Yes (X)No
NONE	NONE	100	( )Yes (X)No
NONE	NONE	100	( )Yes (X)No
NONE	NONE	100	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes

			(X)No
NONE	NONE	100	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
AIRCRAFT	NONE	0	( )Yes (X)No
AIRCRAFT	NONE	0	( )Yes (X)No
AIRCRAFT	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No
NONE	NONE	0	( )Yes (X)No

3.1.B.-(DoD105) If your installation hosts Professional Development Education programs complete the following. List each formal program and complete each field. The classroom hours, lab hours, auditorium hours, and other hours should equal the total hours of the program as prescribed by the Program Of Instruction.

Program Title (Text)	Institution (Text)	Format delivery mode (List)()Resident ()Nonresident ()Blended	Degree or Certificate Granted (Text)	JPME Accreditation (List)()JPME I ()JPME II ()Both JPME I and II ()N/A	Months in Residence (Mo)	Number of times convened per FY (Count)	Max class size per POI (Pers)
COMPUTER SCIENCE; CRIMINAL JUSTICE;MANAGEMENT;ACCOUNTING;COMPUTER INFORMATION SYSTEMS;FINANCE; MANAGEEMNT/HUMAN RESOURCES	PARK UNIVERSITY	(X)Resident	BACHELOR OF SCIENCE		12	140	20
AVIATION MANAGEMENT; ELECTRONIC SYSTEMS TECHNOLOGIES	SOUTHERN ILLINOIS	(X)Resident	BACHELOR OF SCIENCE		12	40	30
BUSINESS ADMINISTRATION; COMPUTER INFORMATION SYSTEMS	BOSTON UNIVERSITY	(X)Resident	MASTER OF SCIENCE		12	12	30

Annual Throughput (Grads) (Pers)	Number of Shifts/day (1,2, or 3) (Count)	Limiting Factors (Text)	AY 2000 Student Load (Pers)	AY 2001 Student Load (Pers)	AY 2002 Student Load (Pers)	AY 2003 Student Load (Pers)	AY 04 projected student entrance (Pers)
96	1	NONE	502	469	453	621	610
27	1	NONE	162	163	191	178	185
17	1	NONE	93	79	58	63	69

AY 05 projected student entrance (Pers)	AY 06 projected student entrance (Pers)	AY 07 projected student entrance (Pers)	AY 08 projected student entrance (Pers)	AY 09 projected student entrance (Pers)	Classroom Hours per Student (Hrs)	Lab Hours per Student (Hrs)	Auditorium Hours per Student (Hrs)
640	672	706	741	778	21	0	0
190	195	195	195	195	18	0	0
69	72	72	72	72	24	0	0

Other Hours per Student (Hrs)	Classified Course Content (%)	IT Bandwidth Reqd (Yes/No)
0	0	( )Yes (X)No
0	0	( )Yes

		(X)No
0	0	( )Yes (X)No

3.1.C.-(DoD106) If your installation hosts Initial Skills Training, Skills Progression Training and/or Functional Training (Specialized Skill Training), provide the number of admin support personnel authorized.
Govt Civilian (Pers)

Military Officer (Pers)

Military Enlisted (Pers)
118

Contractor (Pers)

Section : Personnel

3.1.1.A.-(DoD623)
N/A

3.1.1.B.-(DoD108)
N/A

3.1.1.C.-(DoD109)
N/A

3.1.1.D.-(DoD110)
N/A

3.1.1.E.-(DoD111)
N/A

3.1.1.F.-(DoD112)
N/A

3.1.1.G.-(DoD107)
N/A

3.1.1.H.-(DoD624)
N/A

3.1.1.I.-(DoD70)
N/A

3.1.1.J.-(DoD71)
N/A

Section : Air

3.2.1.A.-(DoD113) Historic Throughput: List the types and phases of pilot undergraduate and graduate flight training conducted at your installation over the last five years. Give the number of student pilots trained, by Service, for each of these years in the table.

Name of Pilot Training Syllabus (Text)	Service (Text)	FY99 Graduates (Pers)	FY00 Graduates (Pers)	FY01 Graduates (Pers)	FY02 Graduates (Pers)	FY03 Graduates (Pers)
AV-8B	USMC	39	39	44	37	43
AV-8B	FOREIGN MIL	4	2	8	6	3
KC-130	USMC	28	34	41	34	31

3.2.1.B.-(DoD114) Historic Throughput: List the types and phases of Navigator/NFO undergraduate and graduate flight training conducted at your installation over the last five years. Give the number of student Navigator/NFOs trained, by Service, for each of these years in the table.

Name of Training Syllabus (Text)	Service (Text)	FY99 Graduates (Pers)	FY00 Graduates (Pers)	FY01 Graduates (Pers)	FY02 Graduates (Pers)	FY03 Graduates (Pers)
KC-130	USMC	15	22	11	8	24

3.2.1.C.-(DoD115)
N/A

3.2.1.D.-(DoD116) Historic Throughput: List the types and phases of Enlisted undergraduate and graduate flight training conducted at your installation over the last five years. Give the number of student Enlisted Aircrew trained, by Service, for each of these years in the table.

Name of Training Syllabus (Text)	Service (Text)	FY99 Graduates (Pers)	FY00 Graduates (Pers)	FY01 Graduates (Pers)	FY02 Graduates (Pers)	FY03 Graduates (Pers)
KC-130 FLT ENG	USMC	11	6	10	6	6
KC-130 FLT MECH	USMC	33	25	50	30	41
KC-130 LOADMASTER	USMC	188	14	17	20	22

3.2.1.E.-(DoD117)
N/A

3.2.1.F.-(DoD118)
N/A

3.2.1.G.-(DoD119)
N/A

3.2.1.H.-(DoD120)
N/A

3.2.1.I.-(DoD121)
N/A

3.2.1.J.-(DoD122)
N/A

3.2.1.K.-(DoD123) If your installation conducts undergraduate or graduate level flight training, give the historic and projected average daily student load (ADSL) for each flight training syllabus for these years.

Name of training syllabus (Text)	Historic ADSL FY03 (Pers)	Planned average daily student load FY04 (Pers)	Planned average daily student load FY05 (Pers)	Planned average daily student load FY06 (Pers)	Planned average daily student load FY07 (Pers)	Planned average daily student load FY08 (Pers)	Planned average daily student load FY09 (Pers)
AV-8B PILOT	40	40	40	40	40	40	40
KC-130 PILOT	15	11	10	8	0	0	0
TSO	12	0	0	0	0	0	0
LOADMASTER	13	13	13	13	0	0	0
FIT ENGINEER	10	10	6	4	0	0	0
FIT MECH	8	8	8	8	0	0	0

3.2.1.L.-(DoD124)
N/A

3.2.1.M.-(DoD125)
N/A

3.2.1.N.-(DoD126)
N/A

3.2.1.O.-(DoD127)
N/A

3.2.1.P.-(DoD128) If your installation conducts undergraduate or graduate level flight training, for each syllabus/stage of Pilot flight training, 1) give the number of syllabus sorties that require use of a range, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of range required, the size (vertical and area dimensions) of the range, and the time spent per sortie on this range.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of range required (List)()Air to Air ()Air to Ground	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)

					()Air to Air and Air to Ground			Time in Range/Sortie (hrs) (Hrs)
AV-8B PILOT	FAM	15	0	1	(X)Air to Air and Air to Ground	900	18000	0.5
AV-8B PILOT	INST	3	0	1	(X)Air to Air and Air to Ground	0	0	0
AV-8B PILOT	FBO	2	0	1	(X)Air to Air and Air to Ground	0	0	0.8
AV-8B PILOT	FCLP	7	0	1	(X)Air to Air and Air to Ground	0	0	0.8
AV-8B PILOT	LAT	3	33	1	(X)Air to Air and Air to Ground	0	0	0.8
AV-8B PILOT	FORM	7	100	1	(X)Air to Air and Air to Ground	900	18000	0.8
AV-8B PILOT	AS	18	100	1	(X)Air to Air and Air to Ground	900	18000	0.8
AV-8B PILOT	AA	5	120	1	(X)Air to Air and Air to Ground	900	18000	0.8
AV-8B PILOT	AR	1	100	1	(X)Air to Air and Air to Ground	900	18000	0.8
AV-8B PILOT	NSFAM	3	67	1	(X)Air to Air and Air to Ground	900	18000	1
KC-130 PILOT	FAM	10	16	2	(X)Air to Air			
KC-130 PIL;OT	AR	4	16	1	(X)Air to Air	4500	18000	
KC-130 PILOT	LL	3	16	1	(X)Air to Air			
KC-130 PILOT	FORM	2	16	1	(X)Air to Air	4500	18000	
KC-130 PILOT	ONAV	2	16	1	(X)Air to Air			
KC-130 PILOT	CHECK	2	16	1	(X)Air to Air	4500	18000	

0.8
4
3
2
2
8
2

3.2.1.Q.-(DoD129) If your installation conducts undergraduate or graduate level flight training, for each syllabus/stage of Navigator/NFO flight training, 1) give the number of syllabus sorties that require use of a range, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of range required, the size (vertical and area dimensions) of the range, and the time spent per sortie on this range.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of range required (List)()Air to Air ()Air to Ground ()Air to Air and Air to Ground	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)	Time in Range/Sortie (hrs) (Hrs)
KC-130 TSO	FAM	4	16	1	(X)Air to Air			2
KC-130 TSO	AR	3	16	1	(X)Air to Air	4500	18	2
KC-130 TSO	LL	3	16	1	(X)Air to Air			1
KC-130 TSO	ONAV	2	16	1	(X)Air to Air			8
KC-130 TSO	CHECK	1	16	1	(X)Air to Air			3

3.2.1.R.-(DoD130)
N/A

3.2.1.S.-(DoD131) If your installation conducts undergraduate or graduate level flight training, for each syllabus/stage of Enlisted Aircrew flight training, 1) give the number of syllabus sorties that require use of a range, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of range required, the size (vertical and area dimensions) of the range, and the time spent per sortie on this range.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of range required (List)()Air to Air ()Air to Ground ()Air to Air and Air to Ground	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)

LOADMASTER	FAM	14	16	1	(X)Air to Air		
FLIGHT ENGINEER	FAM	33	16	1	(X)Air to Air		
FLIGHT MECH	FAM	16	16	2	(X)Air to Air		

Time in Range/Sortie (hrs) (Hrs)
4
4
3

3.2.1.T.-(DoD132) If your installation conducts undergraduate or graduate level flight training, provide the total number of aircraft (by type) that are allocated to support undergraduate or graduate-level flight training. Project requirements as necessary (projections should be as of the fourth quarter of the fiscal year).

Aircraft type (Text)	Number of aircraft in FY04 (Count)	Number of aircraft in FY05 (Count)	Number of aircraft in FY06 (Count)	Number of aircraft in FY07 (Count)	Number of aircraft in FY08 (Count)	Number of aircraft in FY09 (Count)
TAV-8B	14	14	14	14	14	14
AV-8B	15	15	15	15	15	15
KC-130F	6	5	5	0	0	0

3.2.1.U.-(DoD133) If your installation conducts undergraduate or graduate level flight training, provide the total number of aircraft (by type) that are allocated to support operational squadrons. Project requirements as necessary (projections should be as of the end of the fourth quarter of the fiscal year).

Aircraft type (Text)	Number of aircraft in FY04 (Count)	Number of aircraft in FY05 (Count)	Number of aircraft in FY06 (Count)	Number of aircraft in FY07 (Count)	Number of aircraft in FY08 (Count)	Number of aircraft in FY09 (Count)
AV-8B	53	53	53	53	53	53
EA-6B	21	21	21	21	21	21
KC-130R	3	3	3	3	3	3
KC-130J	12	12	12	12	12	12
RQ-2B	8	8	8	8	8	8

3.2.1.V.-(DoD134) If your installation conducts undergraduate or graduate level flight training, indicate if the transit corridors between air station and training areas limit the number of aircraft that can train concurrently (I.e., can't safely use all blocks). Describe this limitation and break this information out by syllabus if appropriate.
(Text)
NO

3.2.1.W.-(DoD135) If your installation conducts undergraduate or graduate level flight training, for each syllabus of flight training, state whether the syllabus requires any specific terrain feature or over water access for training.

Syllabus name (Text)	Terrain feature or Over-water requirement? (Text)
KC-130 OVERWATER	REQUIRES

NAVIGATION(ONAV)	PROXIMITY TO AN OCEAN

Section : Air Operations

3.2.1.1.A.-(DoD136)
N/A

3.2.1.1.B.-(DoD137)
N/A

3.2.1.1.C.-(DoD139) If your installation conducts undergraduate or graduate level flight training, provide the yearly average weather conditions at your home field and OLF.

Airfield name (Text)	VFR Conditions, Percentage of Time (%)	IFR Conditions, Percentage of Time (%)	Crosswind at or below 15 knots. (%)	Crosswind at or below 25 knots (%)	Icing, number of days (Day)
MCAS CHERRY POINT	89	11	98	99	0
BOGUE FEILD	91	9	6.48	1.17	0
MCOLF ATLANTIC	0	0	0	0	0
MCOLF OAK GROVE	0	0	0	0	0

3.2.1.1.D.-(DoD140) If your installation conducts undergraduate or graduate level flight training, for the home field and each outlying field, give the average number of day and night flying hours per day (under normal operations) and the number of days per year the airfield/OLF is scheduled for undergraduate and graduate flight training.

Airfield Name (Text)	Average Daylight hours (Hrs)	Average Night hours (Hrs)	Average operating days per year (Day)
MCAS CHERRY POINT	10.5	10	350
BOGUE FEILD	8	0	108
MCOLF ATLANTIC	0	0	0
MCOLF OAK GROVE	0	0	0

3.2.1.1.E.-(DoD141)
N/A

3.2.1.1.F.-(DoD142) If your installation conducts undergraduate or graduate level flight training, for each home field and OLF, provide percentage of airfield runway use by training squadrons, operational squadrons, or other. Average operations over the past five years (FY99-FY03), include both VFR and IFR conditions.

Airfield Name (Text)	Percent of Training (%)	Percent of Operational (%)	Percent of Other (%)
MCAS CHERRY POINT	30	70	0
BOGUE FEILD	100	0	0
MCOLF ATLANTIC	100	0	0

MCOLF OAK GROVE	100	0	0

Section : Maneuver Space

3.2.1.2.A.-(DoD72)
N/A

3.2.1.2.B.-(DoD73)
N/A

Section : Ground

3.2.2.A.-(DoD625) If you are a USN/USMC activity/installation, provide the following information. For each Training Tank (Swimming) provide the following information:

Training Tank Name (Text)	Size (SY)	Time Utilized in FY99 (Day)	Time Utilized in FY00 (Day)	Time Utilized in FY01 (Day)	Time Utilized in FY02 (Day)	Time Utilized in FY03 (DoN only) (Day)	Time Utilized in FY03 (non-DoN only) (Day)
COMBAT TRAINNING POOL	333	245	246	245	245	245	120

Time Available for Training in FY03 (Day)	MWR use? (Yes/No)
120	(X)Yes ( )No

Section : DMPRC

3.2.2.1.A.-(DoD74)
N/A

Section : Impact Area / Drop / Landing Zones

3.2.2.2.A.-(DoD143)
N/A

Section : MOUT

3.2.2.3.A.-(DoD144)
N/A

Section : Weapons Qualifications

3.2.2.4.A.-(DoD75)
N/A

Section : OPAREAS / Ranges

3.2.3.A.-(DoD155) If the activity is the scheduling activity for any range areas associated with managed airspace for air-to-ground activities, list the areas and capabilities below. (OPR: Airspace Manager/Range Manager)

Surface Area/Range Designation (Text)	Range Area (NM^2)	Impact Area (NM^2)	Inert Sub Area (Yes/No)	Inert Full Scale (Yes/No)	Live (Yes/No)	Depleted Uranium (Yes/No)	High Angle Strafe (Yes/No)
BOMBING TARGET BT-11/BT-9	114.93	17	(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Low Angle Strafe (Yes/No)	**Lasers (Yes/No)**	**Drop Zone Dimensions (L x W)**	**Landing Zone Dimensions (L x W)**	**Weapons Authorized on Range (List Values) (Text)**	**Published Hours of Operation (18 hrs vs 0600-0000 Hrs) (Hrs)**	**Chaff/Flare Restrictions (Text)**	**Total # Scorable Fixed Ground Targets (Count)**
( )Yes (X)No	(X)Yes ( )No	0	0	7.62MM, 20MM, 25MM, 30MM, 40MM, 2.75" & 5" INERT ROCKET,MK-76, BDU-33, LASER GUIDED TRAINING ROUND	14.75	MINIMUM ALTITUDE RESTRICTIONS FOR FLARES ARE 1200FT FOR HELICOPTERS AND 500 FT FOR FIXED WING ACFT. NO RESTRICTIONS ON FLARES.	10
Total # of Fixed Targets (Count)	**Number of Towed or Remotely Controlled Targets (Count)**	**Number of Targets with more than 180 Degrees of Hdg Restriction (Count)**	**Max Weapons Delivery Altitude (Ft MSL)**	**Multiple Salvo Deliveries (Yes/No)**	**Can Scoring System Score multiple DMPI/Targets Simultaneously (Yes/No)**	**IR Targets (Yes/No)**	**Munitions Release Authorized Under IMC (Yes/No)**
13	15	9	17999	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No
Number of Targets that are IR/Night Scorable (#)	**Have/Do UAVs Use Airspace (Yes/No)**	**Laser Designator Scoring Available (Yes/No)**	**Net Area (NM^2)**	**Does Range Provide Terminal Control (RCO, Terminal Controller…) (Yes/No)**	**Is the Range Radar Controlled (MRU, ACS, etc) (Yes/No)**	**ACMI/TACTS/ACMR (or equivalent) Equipped (Yes/No)**	**List the dates/times of Seasonal Restrictions (Text)**
10	(X)Yes ( )No	(X)Yes ( )No	12500	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No	ANYTIME THE FIRE INDEX IS HIGH THE USE OF FLARES MAY BE PROHIBITED. MK-4

							SPOTTING CHARGESHAVE BEEN SUSPENDED INDEFINITELY.

List the reasons for Seasonal Restrictions (List)()Environmental ()Noise ()EOD ()Cultural ()Fire Season ()Other	List Data Transmission Capes from the Range to Activity (Backbone (List)()Video Feed ()Voice ()Scoring Camera Footage ()ECM ()Feedback ()Threat Reduction Video	Range Longest Linear Dimension (Ft)
(X)Fire Season	(X)ECM	39070

3.2.3.B.-(DoD158) For installation/facility commanders. Identify Comm/IT connectivity to other ranges and facilities external to parent installation.

Range or OPAREA Designation (Text)	Other Installation's facility or range (Text)	Number of Missions Supported: FY2001/2002/2003 (Count)	Interconnecting Medium (Text)
R5306A	BT-9/BT-11	46356	VACAPES-MDL

3.2.3.C.-(DoD156)
N/A

3.2.3.D.-(DoD157) ALL Services: Regardless of Range Type: If your activity/installation (e.g., base) manages/schedules/controls any ground ranges/ground live fire ranges used for training (Active or inactive), provide the information requested in the table below.

	Range Acreage (a) (Acres)	# of Scheduled Days Available for use (avg 2001 thru 2003) (b) (Day)	Estimated Scheduled Annual Acre Day Usage (avg 2001-2003) (a)x(b) (Count)	Est # of Pers using live fire rnges for trng (Mdys) 01-03 (Pers)
Small Arms up to 7.62mm	436	571	248956	22571
Small Arms Ranges, Heavy Machinegun (.50 cal and Above)	0	0	0	0
Static Ranges - Ground Launched Missiles and Rockets	0	0	0	0
Stationary ranges - Armored Vehicle	0	0	0	0

Gunnery - Crew				
Stationary ranges - Armored Vehicle Gunnery - Unit	0	0	0	0
Explosives and Demolitions Ranges	0	0	0	0
Hand Grenade Ranges - Live	0	0	0	0
Hand Grenade Ranges - Inert	0	0	0	0
Combined Arms Live Fire Areas (CALFEX)	0	0	0	0

3.2.3.E.-(DoD145)
N/A

3.2.3.F.-(DoD146) If your activity/installation (e.g. base) manages or controls Design capacity of Training Simulation Facilities provide the information listed in the table.

Simulation Facility Designation (Text)	Target Audience (Type Unit) (Text)	Maximum possible number of Events per year (Text)	Maximum possible number of players per Event (Text)	Max possible # of oper hrs per yr (regardless of funded capacity) (Hrs)	Max budgeted # of oper hrs per yr (regardless of funded capacity) (Hrs)
KC-130	MARINE AVIATION	2000 = 2 DEVICES x 4 EVENTS/DAY x 250 WORKING DAYS/YR	3	8000	8000
EA-6	MARINE AVIATION	4000 = 2 DEVICES x 8EPD x 250 WORKING DAYS/YR	2	8000	8000
AV-8B	MARINE AVIATION	12000	1	12000	12000

3.2.3.G.-(DoD147) If your activity/installation (e.g. base) manages or controls Training Simulation Facilities fill in the current capacity table listed below.
Simulation Facility Designation (Text)
KC-130,EA-6B,AV-8B

Target Audience (Type Unit) (Text)
MARINE AVIATION

Number of Budgeted Events per year (FY00, 01, 02, 03) (Text)
23,546

Number of Budgeted Players per Event (Text)
6

Number of Budgeted Operating Hours per year (FY00, 01,02,03) (Text)
18,000

3.2.3.H.-(DoD148) Provide Training Simulation Center Utilization by completing the following tables.

Simulation Facility Designation (Text)	Target Audience (Type Unit) (Text)	Number of Events Executed per year (FY00, 01, 02, 03) (Text)	Number of Players per Event Executed (FY00, 01,02,03) (Text)	Number of Operating Hours Executed per year (Fy00, 01,02,03) (Text)	Peak Year Events/Sim-hours Supported (FY and Number) (Text)	Peak Year Physical Plant Labor Hours Expended (FY and Number) (Text)	Number of Events/hours supported (FY00, 01,02,03) (Text)
KC130	MARINE AVIATION	FY00:1216; FY01: 1315; FY02: 1308; FY03: 1320	FY00: 2; FY01: 2; FY02: 2; FY03: 2	FY00:4862; FY01: 5260; FY02: 5232; FY 03:5280	FY03: 1320/5280	FY03:29795	5159/20634
EA-6	MARINE AVIATION	FY00:1063; FY01: 891; FY02: 926; FY03: 1054	FY00:2; FY01:2; FY02: 2; FY03: 2	FY00: 2127; FY01:1782; FY02:1852; FY03: 2108	FY00: 1063/2127	FY03: 20188	3934/7799
AV-8	MARINE AVIATION	FY00: 6933; FY01: 8212; FY02: 9132; FY03: 7252	FY00:1; FY01: 1; FY02: 1; FY03: 1	FY00: 9751; FY01: 9355; FY02: 10292; FY03: 8450	FY02: 9132/10292	FY03: 38839	31529/31529

Total Physical Plant Labor-Hours Expended (FY00, 01,02,03) (Hrs)	Percentage of Total Labor-hours Overtime (FY00, 01,02,03) (%)	Facility Avail Hrs lost to Maint, Util, Etc.(FY00-03, reason/hrs) (Hrs/Yr)
105820	0	3588
68236	0	4668
149365	0	8337

3.2.3.I.-(DoD149) If your activity/installation (e.g. base) manages or controls Training Simulation Facilities fill in the current characteristics in the table listed below.

Simulation Facility Designation (Text)	Combined/Joint, Coalition Command and Staff Event Capable (Yes/No)	Combined/Joint, Coalition Command and Staff Event Conducted (Yes/No)	Display Fidelity Features (e.g., terrain, shadows, size prspectv) (Text)	Verification, validation, and Accreditation Status (Text)	Human Interface Realism (e.g., rspnsivness, accrcy of feel, sens) (Text)	ADPE Characteristics (Text)	Threat Characteristics (Text)
KC-130	(X)Yes ( )No	(X)Yes ( )No	COMPUSCENE VI IMAGE GENERATOR WITH DAY, DUSK, NIGHT, CAPABILITY. SIX CHANNELS OF VIDEO VIA CRT BASED DISPLAY	NONE	THE PHYSICAL CONFIGURATION AND INTERIOR APPEARANCE OF THE AIRCRAFT ENVIRONMENT IS ACCURATELY REPLICATED. THE ENVIRONMENT FOR	ENCORE(SEL0 HOST COMPUTER, REAL TIME I/O, WITH MULTIPLE DISTRIBUTED NETWORKED PROCESSORS CONTROLLING AYRAL CUES, MOTION,	NONE

					THE HUMAN SENSES OF SIGHT, FEEL AND SOUND ARE REALISTICALLY SIMULATED. COCKPIT SOUNDS AND VIBRATION, REALISTIC FEEEL IN THE FIGHT CONTROL SYSTEM WHEEL/COLUMN AND PEDALS ARE REPRESENTED AS IN THE ACTUAL ACFT.	INSTRUCTOR STATION, ETC.	
EA-6	(X)Yes ( )No	(X)Yes ( )No	REALISTIC IMAGES OF GROUND FEATURES, HORIZON, CLOUD DECK, SKY, AND MOVING VEHICLES ARE PRESENTED. THE MOVING VEHICLES INCLUDE THE AIRCRAFT CARRIER USS VINSON WITH AIRCRAFT LAUNCH AND RETRIVEAL SYSTEMS, TANKER AIRCRAFT(KA-6 AND KC-135) AND THE EA-6B IN FORMATION FLYING.	NONE	AURAL CUE SIMULATED SOUNDS INCLUDE AERODYNAMIC SOUNDS, ENGINES, LANDING GEAR TRANSIENT, TOUCHDOWN NOISE, CATAPULT NOISE, STALL WARNING, AND APPLICABLE SPECIFIED MALFUNCTIONSS AND FAILURES.	THE HOST COMPUTERS ARE TWO ENCORE(SEL) RSX COMPUTERS RUNNING THE MPX-32 OPERATING SYSTEM WITH SHARED MEMORY. THIS INTERACTION IS COORDINATED BY TWO LINUX BASE VME COMPUTERS, A SINGLE ASTI DOS BASED COMPUTER THAT PROVIDES AUDIO AND RADIO INTEGRATION. A SINGLE DIGITAL RADAR LANDMASS SIMULATOR(DRLMS) COMPUTER SUPPORTS THE VISUAL.	SIMULATOR PROVIDES A REALISTIC COUNTERMEASURES OFFICERS IN THE OPERATION AND TACTICAL EMPLOYMENT OF THE EA-6B ICAP-II AIRCRAFT. THE SIMULATOR PROVIDES TRAINEES WITH A FULLY FUNCTIONAL TACTICAL JAMMING SYSTEM THAT IS SIMULATED BY A DENSE ELECTRONIC WARFARE ENVIRONMENT.
AV-8	(X)Yes ( )No	(X)Yes ( )No	2F133, 2F149, 2F150A, 2F150C EAST AND WEST COAST VISUAL DATABASES WITH ENHANCENMENTS AROUND SELECTED	NONE	ALL SIMULATORS PROVIDE HAPTIC CUE FEDBACK THROUGH ACURAL SIMULATED SOUNDS INCLUDING AERO,	2F133 OFT: MOTOROLA PC BASED HOST COMPUTER INTERFACD WITH AN EVANS AND	2F133 OFT: NONE. 2F149, 2F150A,AND C HAVE ALL FUNCTIONS INCLUDING THREATS AND TARGETS

			AIRFEILDS AND WEAPONS RANGES FOR DAY/NIGHT/DUSK CONDITIONS INCLUDING WEATHER. SHIPBOARD OPERATIONS AND CONFINED AREA LANDING(CAL) SITES ARE ALSO AVILABLE. 2F150A AND 2F150C HAVE NIGHT VISION CAPABILITY AND DIGITAL RADAR LANDMASS SIMULATION. ALL SIMULATORS UTILIZE G-SEAT/G-SUIT PNEUMATIC SYSTEMS TO SIMULATE THE EFFECTS OF G-CUEING INSTEAD OF A MOTION SYSTEM.		ENGINE, WEAPONS DEPLOYMENT, LANDING GEAR AND AVIONICS SYSTEMS WITHIN THE COCKPIT. Q-FEEL AND G-SEAT/G-SUIT MOTION CUEING COUPLED WIHT REALISTIC DISPLAY SYSTEMS PROVIDE ACCURATE REALISM AND RESPONSE FOR THE TRAINEE UNDER INSTRUCTION.	SOUTHERLAND CT5/A, 5 CHANNEL VISUAL SYSTEM. 2F149 WST . 2F150A: POWER PC BASED HOST COMPUTER WITH VME BUS ARCHITECTURE AND TWO SCSI HARD DISK DRIVES INTERFACED WITH A GE COMPUSCENE 4/A VISUAL SYSTEM AND A SILICON GRAPHICS CHALLENGER PROCESSOR FOR THE DRMLS(APG/65 RADAR SIMULATION). HOST SOFTWARE FOR THESE SIMULATORS IS ANSI-C PROGRAMMING LANGUAGE. 2F150C WST" MOTOROLA VME BASED HOST COMPUTER UTILIZING VXWORKS AS ITS SOFTWAER OPERATING SYSTEM. THE HOST IS INTERFACED WITH A MOBILE, MODULAR DISPLAY FOR ADVANCED RESEARCH AND TRAINING(M2DART) IMAGE GENERATION SYSTEM. THE IG SYSTEM CONSISTS OF OA SILICON GRAPHICS ONYX2 INFINITE REALITY 2,	AVAILABLE TO PERFORM BOTH BASIC AND ADVANCED FLIGHT AND MISSION TASKS AND TO OPERATE THE TACTICAL AND MISSION EQUIPMENT, INCLUDING AVIONICS AND WEAPONS SYSTEMS WITHIN THE AIRCRAFT'S FULL OPERATING ENVELOPE. 2F150C ALSO HAS LIGHTING POD CAPABILITY. 2F150C INCORPORATES THE FOLLOWING THREA CAPABILITIES: AIR FIGHTER TARGETS(MIG29, MIG23, SU27, MIRAGE F1, MIRAGE 2000, F4, F15, 16, KC130,MV22, AV8B, TORNADO,, AND F/A18. HELICOPTER THREATS/TARGETS INCLUDE AH1W, CH46E, CH53E, UHIN, AND MI24. THREATS INCLUDE SAMS, MOBILE SAMS, AND AAA. A SINGLE JAMMER IS AVAILABLE AND ECM AND RWR ARE USEABLE IN THE COCKPIT.

						EIGHT GRAPHIC PIPELINE PROCESSOR. AECHELON TECHNOLOGH UTILIZES A C-RADAR SENSOR MODULE AND C-NOVA OTW SOFTWARE PROGRAM TO PRODUCE THE DISPLAY AND HIGH ACUITY IMAGES AND VISUAL CUES NECESSARY FOR TRAINING. AURAL GENERATION AND COMMUNICATION(ASTI) GENERATES THE AIRCRAFT SOUNDS. TONES, VOICE WARNINGS, ATIS AND GCA MESSAGES AND ALLOWS FOR COMMUNICATION BETWEEN THE TRAINEE AND INSTRUCTOR.	
Target Characteristics (Text)	**Compliance Level (Text)**	**Distributed Simulation Connectivity (Text)**	**Facility Size (ft^2) (SF)**	**Total Physical plant size (ft^2) (SF)**	**Quiet Zone (ft^2) (SF)**	**Isolation Area (ft^2) (SF)**	**Highest level of classification facility can accommodate (List)()Unclass ()Confidential ()NATO-Confidential ()Secret ()NATO-Secret ()Top Secret ()NATO-Top Secret ()SCI**
NONE	NONE	NONE	7996	4834	0	0	(X)Secret
SIMULATION INCLUDES A COMPLETE OPTION OF ELECTRONIC	NONE	NONE	13633	5731	0	0	(X)Secret

WARFARE ORDER OF BATTLE THREATS. THE SIMULATIONS ARE BASED ON AURAL SOUNDS AND ELECTRONIC FREQUENCIES AND BANDWIDTHS,. CLASSIFICATION PROHIBITS FURTHER DESCRIPTION EXCET TO SAY THA THE ECMO'S EXPERIENCE ALL OF THE CHARACTERISTICS NECESSARY TO SIMULATE THE EW ENVIRONMENT.							
25133 OFT: NONE. 2F149, 2F150A, AND 2F150C INCORPORATE A WIDE VARIETY OS SEA, SURFACE, MOVING, RAKED, AN DMILITARY /INDUSTRIAL TARGETS AS WELL AS AIR TARGETS WITH SCORING CAPABILITY. CLASSIFICATION PROHIBITS DISCUSSION OF VARIOUS WEAPON SYSTEMS, TYPES, AND CAPABILITIES.	2F150C WSTPHLA AND TEN COMPLIANT	2F150C YES	29000	20812	0	0	(X)Secret

3.2.3.J.-(DoD150)
N/A

3.2.3.K.-(DoD151)
N/A

3.2.3.L.-(DoD152)
N/A

3.2.3.M.-(DoD153)
N/A

3.2.3.N.-(DoD154) Additional Live Fire Capacity - Does the activity/installation (e.g. base) have the land capacity to accommodate firing of the listed weapon systems?

60mm Mortar (Yes/No)	81mm Mortar (Yes/No)	105mm Howitzer (Yes/No)	107mm Mortar (Yes/No)	155mm Howitzer (Yes/No)	Multiple Launched Rocket System (MLRS) (Yes/No)	SMAW (Yes/No)	AT-4 (Yes/No)
( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Javelin AT Missile (Yes/No)	**TOW AT Missile (Yes/No)**	**2.75" Rocket (Yes/No)**	**Hellfire Missile (Yes/No)**	**20mm Helicopter Mounted Cannon (Yes/No)**	**30mm Helicopter Cannon (Yes/No)**	**105mm Tank Main Gun (Yes/No)**	**120mm Tank Main Gun (Yes/No)**
( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
25mm Ground Mounted Cannon (Yes/No)	**30mm Ground Mounted Cannon (Yes/No)**	**MK19 40mm Grenade Launcher (Yes/No)**	**50 Cal MG or Rifle (Yes/No)**	**7.62mm MG or Rifle (Yes/No)**	**5.56mm MG or Rifle (Yes/No)**	**Patriot ADA Missile (Yes/No)**	**Stinger ADA Missile (Yes/No)**
( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
120mm Mortar (Yes/No)							
( )Yes (X)No							

Section : Air Operations

3.2.3.1.A.-(DoD160) If the activity is responsible for any airspace, list and identify each piece of airspace in the table provided below. Use only official names as published. The standard nomenclature for the airspace is its "published name" as it exists in FLIP or FAA Letter of Agreement. For instance "Owyhee MOA," "R-4816S," "W-177A."

Airspace/Range Designation (Text)	Area of Airspace (shadow on the ground) (NM^2)	Lower Published Altitude (Ft MSL)	Higher Published Altitude (Ft MSL)	Gross Volume (NM^3)	Unusable Volume (NM^3)	Net Usable Volume (NM^3)	Supersonic Volume Below 30K MSL (NM^3)
A-530	420	0	17999	1244	0	1244	0
HATTERAS FOXTROT MOA	89	3000	13000	147	0	147	0
R5306A	28	0	6999	32	0	32	0

R5306B	28	7000	9999	14	0	14	0
R53036C	28	10000	17999	37	37	37	0
R5304A	30	0	6999	34.5	0	34.5	0
R5304B	30	7000	9999	15	0	15	0
R5304C	30	10000	17999	40	0	40	0
R5306A (BT9/11)	855.5	0	17999	2534	2.03	2532	0
R5306C	161	1200	17999	445.2	0	445.2	0
R5306D	110.5	0	17999	327	0	327	0
Drop Volume (Restricted Area Area times Altitude AGL) (NM^3)	**Chaff Volume (NM^3)**	**Flare Volume (NM^3)**	**Night-usable Volume (NM^3)**	**Lights Out Volume (NM^3)**	**Usable Volume Between Surface and 5000' AGL (NM^3)**	**ACMI/TACTS (or equivalent) Equipped? (Yes/No)**	**Distance from airfield to nearest entry point for airspace (NM) (NM)**
0	0	0	1244	0	345.6	(X)Yes ( )No	0
0	0	0	147	0	29	( )Yes (X)No	5
32	0	32	32	32	17.5	( )Yes (X)No	5
14	0	14	14	0	0	( )Yes (X)No	5
0	0	37	37	0	0	( )Yes (X)No	0
0	0	34.5	34.5	34.5	0	( )Yes (X)No	5
0	0	15	15	0	0	( )Yes (X)No	5
0	0	40	40	0	0	( )Yes (X)No	5
465	2532	465	2532	2532	702	(X)Yes ( )No	8
0	0	0	445.2	445.2	100.7	(X)Yes ( )No	0
327	0	327	327	327	90.9	(X)Yes ( )No	4
Number of Threat Emitters (Count)	**Number of Mobile Threat Emitters? (Count)**	**Number of Reactive Threat Emitters (Count)**	**Type of Threats (List)** **()AN/MLG-T4 Ground Jammer** **()AN/MST-T1A Multiple Threat Emitter System, MUTES)** **()AN/MSR-T4 "TRAINS"**	**Radar Jammer (Yes/No)**	**Communications Jammer (Yes/No)**	**Smokey Sams (Yes/No)**	**Smokey Guns (Yes/No)**

			()AN/MST-T1V Mini-MUTES ()FME-Type Threats ()AN/TPQ-43 Seek Score ()AN/MLQ-T4 Ground Jammer ()AN/MST-T1A (MUTES) ()AN/MSR-T4 (TRAINS) ()AN/MST-T1V (Mini-MUTES) ()FME-Type Threats ()AN/TPQ-43 Seek Score				
33	11	15	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
33	11	15	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
33	11	15	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
2	2	2	(X)FME-Type Threats (X)FME-Type Threats	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No

3.2.3.1.B.-(DoD162) If your activity/installation (e.g. base) is the scheduling activity SR, VR, and IR routes provide information in the following table

Route Name/# (Text)	Route Length where Min Altitude is Less Than 500' AGL (NM)	Route Length (NM)	Effective Times Available Per Year (Hrs/Yr)	Hours Scheduled Per Year (Hrs/Yr)	Terrain Type (see amplification) (Text)	Feed into Bombing/ECM Range? (list range) (Text)
VR-1040	364	364	8760	128	TERRAIN IS FLAT WITH PINE AND HARDWOOD FORESTS; FARMLAND, SWAMPS,	YES. R5306A, BT9. BT11

					LAKES, AND TIDAL INLETS.	
VR-1041	301	301	8760	166	TERRAIN IS FLAT WITH PINE AND HARWOOD FORESTS; FARMLAND, SWAMPS, LAKES, AND TIDAL INLETS.	YES. R2903D
VR-1043	415	301	5840	299	TERRAIN IS FLAT WITH PINE AND HARDWOOD FOREST; FARMLAND, SWAMPS, LAKES, AND TIDAL INLETS.	YES. R5306A, BT9, BT11
VR-1046	91	91	3120	200	TERRAIN IS FLAT WITH PINE AND HARDWOOD FORESTS; FARMLAND, SWAMPS, LAKES, AND TIDAL INLETS.	YES. R5306A, BT9, BT11
IR-023	158	158	8760	51	TERRAIN IS FLAT WITH PINE AND HARDWOOD FORESTS; FARMLAND, SWAMPS, LAKES, AND TIDAL INLETS	NO

3.2.3.1.C.-(DoD163) If your activity/installation (e.g. base) is the scheduling activity. Complete the following table to describe the number of air refueling (AR) tracks the activity schedules.

AR Track (AR601, AR17A, None, etc.) (Text)	Air Refuelings Scheduled Per Year (Count/yr)	Distance from Installation to ARCP (NM)
NEUSE ATCAA: AN UNCHARTED AERIAL REFUELING AREA CAPABLE OF SUPPORTING KC-130 TANKERS WITH USN FIGHTER/ATTACK RECEIVERS INCLUDING AV8, EA6,	1358	0

F14, AND F18 AIRCAFT. P3, E2, C2 REFUELING CAN ALSO BE ACCOMPLISHED. FOR FIGHTER, ATTACK, AND BOMBING MISSIONS, AIRSPACE UTILIZATION HAS DEVELOPED AS A HIGH ALTITUDE MANEUVER AREA, ACCESSING FROM ABOVE THE MANY UNDERLYING SPECIAL USE AIRSPACES WITHIN 40NM OF THE MCAS CHERRY POINT.		

3.2.3.1.D.-(DoD164) (Space Ranges Only) Identify airspace associated with space launch facilities, established and utilized for launch and test operations (include aeronautical) performed either as a lead range or supporting range.

Range Designation Designation (Eastern, Western, WCOOA) (List)()Eastern ()Western ()WCOOA	Airspace Type (MOA, Restricted Area, Warning Area, etc.) (Text)	Airspace Area (degrees) (degrees) (NM^2)	Types of Operations Supported (Flight tests, launch ops, etc.) (Text)	Impact Area? (NM^2)	Activated for which Launch Azimuths? (degrees) (#)	# of sorties actually launched (Count)	Total Hours Scheduled Per Year (Hrs/Yr)
(X)Eastern	ALERT AREA, RESTRICTED AREA, AND TERMINAL ATC	2800	SPACE SHUTTLE ABORT FACILITY	0	0	0	0.33

Total Hours Used Per Year (Hrs/Yr)	Total # of annual requirements for FY 03 (Count)	Total # of operations actually performed for FY 03 (Count)	Area available to amphib, ground, joint testing (Text)	Is ranged controlled by range control officer (RCO)? (Yes/No)	Is range radar controlled? (Yes/No)	Types of radars, sensors, C2 capability, telemetry available. (Text)	Simultaneous launch/test capability? (Yes/No)
0.33	0.33	0	NO	(X)Yes ( )No	(X)Yes ( )No	ASR-8	( )Yes ( )No

Over water launch/test capability? (Yes/No)	Identify significant factors limiting utilization if present (Text)
( )Yes	

( )No	

3.2.3.1.E.-(DoD165)
N/A

3.2.3.1.F.-(DoD166)
N/A

3.2.3.1.G.-(DoD169) If the activity is responsible for any airspace, list and identify each piece of airspace in the table provided below. Use only official names as described in FAA order 7400 or AP/1B.

Range/OPAREA Designation (Text)	Impact Area (Yes/No)	Total Published Hours Monday Through Friday (Hrs)	Total Published Hours Saturday and Sunday (Hrs)	Total Hours Scheduled per Year (Hrs/Yr)	Total Hours Range is Used Per Year (Hrs/Yr)	Identify Significant Factors Limiting Utilization if Present (Text)
A530	( )Yes (X)No	80	32	4160	0	NONE
R5303A	(X)Yes ( )No	60	0	2468	1278	NO FIXED WING AIRCRAFT ALLOWED
R5303B	( )Yes (X)No	0	0	0	0	NO FIXED WING AIRCRAFT ALLOWED
R5303C	( )Yes (X)No	0	0	0	0	NO FIXED WING AIRCRAFT ALLOWED
R5304A	(X)Yes ( )No	112	0	1790	978	NO FIXED WING AIRCRAFT ALLOWED
R5304B	( )Yes (X)No	0	0	0	0	NO FIXED WING AIRCRAFT ALLOWED
R5304C	( )Yes (X)No	0	0	0	0	NO FIXED WING AIRCRAFT ALLOWED
R5306A	(X)Yes ( )No	120	48	3260	2634	NONE
R5306C	( )Yes (X)No	120	48	940	435	NONE
R5306D	(X)Yes ( )No	120	48	5917	3364	NONE
R5306E	(X)Yes ( )No	120	48	5419	2811	NONE
HATTERAS FOXTROT MOA	( )Yes (X)No	75	0	515	355	NONE

3.2.3.1.H.-(DoD167) If there are any known noise sensitive areas (NSAs) associated with any special use airspace or airspace for special use managed/controlled/scheduled by the activity/range,

complete the table below.

Airspace/Range Designation (Text)	Identify NSA (Text)	Is NSA Documented in FLIP and/or Local/Regional Pubs and LOAs? (Yes/No)
R5306A	WITHIN THE R5306A, SHALL AVOID OVERFLIGHT OF THE CEDAR ISLAND FERRY TERMINAL AND FERRY. THE FOLLOWING AREAS SHALL BE AVOIDED BELOW THE INDICATED ALTITUDES: LOWLAND 3000'AGL 2NM OF N 35 15' W 076 35'; HOBUCKEN 3000'AGL WITHIN 2NM OF N 35 15' W 076 34'; BAYBORO 1000'AGL WITHIN 1NM OF N 35 02' W 076 46'; ORIENTAL 1500'AGL WITHIN 1NM OF 35 02' W 076 42'; CEDAR POINT 1000'AGL WITHIN 1NM OF N35 01' W 076 19'; WARD CREEK 750'AGL WITHIN 2NM OF N 34 47' W 076 46'.	(X)Yes ( )No

3.2.3.1.I.-(DoD168) Are there any local agreements associated with any special use airspace, airspace for special use, or land areas managed/controlled/scheduled by the activity/range?
(Yes/No)
(X)Yes
( )No

3.2.3.1.J.-(DoD170) Are there national policy, treaty or legal/regulatory considerations, which require launch operations occur within specific areas?

Range Designation	Mission Minuteman,	Law? (Yes/No)	National Policy?	Regulation? (Yes/No)	Other (Agreement,	Identify significant

(Text)	MDA, space launch (Text)		(Yes/No)		service policy, etc.) (Text)	factors limiting utilization if present (Text)
CHERRY POINT SPECIAL USE AIRSPACES/RANGES	SPACE SHUTTLE LAUNCHES; MCAS CHERRY POINT SUPPORTS NORTHERN ROUTED SPACE SHUTTLE LAUNCHES SERVING AS ONE OF SEVERAL LAUNCH-ABORT FEILDS ALONG THE ATLANTIC COASTLINE. TOTAL IMPACT IS APPROXIMATELY 5 MINUTES PER SHUTTLE LAUNCH, WHICH IS PREPOSITIONING COMMAND, CONTROL, COMMUNICATION, AND EMERGENCY RESPONSE NETWORKS. OPERATIONAL IMPACT IS NOT FELT UNLESS AN ACTUAL SPACE SHUTTLE LAUNCH-ABORT IS EXECUTED.	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	YES. THE US IS PARTY TO THE OPEN SKIES TREATY WHICH ENSURES SPECIAL USE AIRSPACE OVER-FLIGHT TO PARTICIPATING FOREIGN NATIONAL AIRCRAFT. IMPACT IS ALMOST ENTIRELY ADMINISTRATIVE AND PREPARATORY IN NATURE. OPERATIONAL IMPACT IS TYPICALLY TEN MINUTES OR LESS DEPENDING UPON THE TYPE OF AIRCRAFT BEING USED AND ROUTE OF FLIGHT.	ADVANCE FLIGHT PLANNING IS ANECESSARY REQUSITE TO SUPPORT EACH EVOLUTION. CONFIGURING AIR STATION FACILITIES TO SUPPORT SHUTTLE ABORT REQUIRES SUBSTANTIAL PREPARATION. FOR OPEN SKIES TREATY FLIGHTS, UNSCHEDULED SUA ACCESS CAUSES SIGNIFICANT INTERRUPTION TO UNITS ALREADY COMMITTING PERSONNEL AND EQUIPMENT TO THE TRAINING TASK OF THE DAY.

Section : Limitations

3.2.3.2.A.-(DoD171) If the Environmental Impact Statements and other NEPA documents do not include all ground, air and sea training and testing areas managed/controlled by the base, list ranges (IAW DOD information publications and/or local/regional publications and letters of agreements) requiring analysis and complete the table below.

Identify Area (Text)	Status Of Analysis (List) ()Draft/Interium/Complete	Expected Completion Date (MM/YY)	Are There Any Problems with the Analysis (Yes/No)	Identify Problems (Text)

PINEY ISLAND BOMBING RANGE		01/08	( )Yes (X)No	
BRANT ISLAND SHOAL BOMBING TARGET		01/08	( )Yes ( )No	

3.2.3.2.B.-(DoD172) Does the current "Description of Proposed Actions/Alternatives" (DOPAA) correctly define current operations?
(Yes/No)
( )Yes
(X)No

3.2.3.2.C.-(DoD173) If the current "Description of Proposed Actions/Alternatives" (DOPAA) does not correctly define current operations, explain.
(Text)
EXISTING NEPA DOCUMENTS(FEIS FOR MAEWR, FEIS FOR REALIGNMENT OF F/A-18 A/C, AND FEIS FOR INTRODUCTION OF F/A-18 E/F), ADDRESS PORTIONS OF CURRENT RANGE ACTIVITIES, BUT NOT ALL.

Section : Open Air Test Ranges

3.2.3.3.A.-(DoD175) ALL Services: If your activity/installation (e.g. base) manages/controls/schedules a range or OPAREA meeting the definition of an Open Air Range (OAR), provide the total number of military, government civilian and contractor personnel at your OAR in FY03, broken out by highest academic degree obtained.

	Range (OAR) Designation (Text)	Military - Officer (Pers)	Military - Enlisted (Pers)	Government Civilian (Pers)	Contractor (Pers)
High School (diploma or less)	R5306A,BT-11,BT-9	0	25	22	41
Associate	R5306A,BT-11,BT-9	0	2	2	24
Bachelor	R5306A,BT-11,BT-9	1	0	7	16
Master	R5306A,BT-11,BT-9	0	0	3	6
Doctorate or higher	R5306A,BT-11,BT-9	0	0	0	0

3.2.3.3.B.-(DoD174)
N/A

3.2.3.3.C.-(DoD176) ALL Services: If your activity/installation (e.g. base) manages/is the scheduling activity/controls land space associated with ranges or OPAREA or manages land provide the information in the table listed below.

Range/OPAREA Designation (Text)	Land Space Designation (e.g. Airport Lake) (Text)	Land Space Function (live fire, etc.), list all that apply. (Text)	Identify Any Restrictions (Text)	Gross Area (NM^2)	Unusable Area (NM^2)	Net Area (NM^2)	Instrumented Area (NM^2)
PINEY ISLAND	LAND SPACE	BT-11 IS AN INERT	INERT ORDNANCE	90.39	73.39	17	17

BOMBING RANGE,(BT-11)	DESIGNATION IS BT-11 WHICH IS CALLED PINEY ISLAND. PINEY ISLAND IS AN ISLAND IN THE PAMLICO SOUND THAT CONSISTS OF 12500 ACRES OF WETLANDS	AVAIATION BOMBING RANGE THAT ALLOWS UP TO 500 LB INERT ORDNANCE. SMALL ARMS TRAINING WITH SPECIAL FORCES, SEALS, AND SPECIAL BOAT OPERATIONS TAKE PLACE ROUTINELY FIRING UP TO 40 MM AMMO. THERE ARE EW EMITTERS ON BT-11 THAT ARE UTILIZED INCONJUNCTION WITH THE INERT TARGETS.	ONLY. NO HIGH EXPLOSIVE ORDNANCE. FLARES MUST BE DROPPED ABOVE 500FT. RESTRICTED RUN-IN HEADINGS FOR CONVENTIONAL AND LASER OPERATIONS.				

Usable Low Altitude Vol. (Below 5000 AGL) (NM^3)
13.98

3.2.3.3.D.-(DoD177)
N/A

Section : Physical Plant

3.2.3.4.A.-(DoD178) ALL Services: If your activity/installation (e.g. base) controls/schedules manning (military, government civilian, and/or contractor) of range operation functions, provide the following information for each range and/or OPAREA

Range/OPAREA Designation (Text)	Officer - authorized (Pers)	Officer - assigned (Pers)	Enlisted - authorized (Pers)	Enlisted - assigned (Pers)	Government Civilian - authorized (Pers)	Government Civilian - assigned (Pers)	Contractors (Pers)
BT9/BT11	2	1	24	26	31	36	88

Annual Contractor manhours (Count)	Did manning limit Range/OPAREA capacity (Yes/No)	Explain manning impacts (Text)
163680	(X)Yes ( )No	LIMITED TO 40HR OPERATIONS WINDOW. OUTSIDE NORMAL WORK HOURS LIMITED TO

		4000 OT HOURS/YR.

3.2.3.4.B.-(DoD182) For Department of Navy Only. Did the Physical Plant limit your capacity to perform required operations or events on your range(s) and or Operations Area (OPAREA) during FY2003? If so, fill out table below.

Range/OPAREA Designation (Text)	Did the physical plant limit your capacity in FY03? (Text)	If yes, explain. (Text)
MAEWR/TACTS, BT9/BT11	YES	LOCATION FOR MOBILE SYSTEMS WAS LIMITED. INADEQUATE SUPPLY AREA.

3.2.3.4.C.-(DoD183) ALL Services: If your activity/installation (e.g. base) manages/is the scheduling activity/ controls a range or OPAREA identify all buildings, real property, real property modifications (MILCON appropriated through FDY04), and communications (Backbone) for each range in the table provided below: (repeat the table for each range)

Range/OPAREA Designation (Text)	Buildings/Facility Designation Number (Text)	Buildings/Facility Function (List)()Range Control ()Radar Operation ()Scoring ()Target Fabrication/Repair ()Threat Systems ()Data Processing ()Communications ()MX ()Administration	Buildings/Facility Category Code (Text)	Buildings/Facility Size (Net Square Feet) (SF)	Buildings/Facility Condition Code (List) ()C1 ()C2 ()C3 ()C4	Buildings/Facility Distributed Simulation Connectivity (Text)	Buildings/Facility HLA/TENA Compliance Level (Text)
MCAS CHERRY POINT	B. 4280(COMPRISED OF MAIN BUILDING, UPS/BATTERY SHELTER, AND ROHN SHELTER	(X)Administration	171-20	11483	(X)C2	YES	PENDING
MCOLF ATLANTIC	B. 7029; TRS SHOP, ADMIN,MAINT,STORAGE, FENCED COMPOUND	(X)Administration	217-10	15820	(X)C3	NO	
PINEY ISLAND, BT11	9062(MAEWR BUILDING0	(X)Administration		8490	(X)C3	NO	
MERRIMON TOWER	MASTER TIS, SHELTER,FENCED COMPOUND, FENCED COMPOUND	(X)Communications		10000	(X)C2	NO	
NINE MILE ROAD TOWER	REMOTE TIS, FENCED COMPOUND, EQUIPMENT	(X)Communications		2000	(X)C2	NO	

	SHELTER						
LOLA TOWER	REMOTE TIS, FENCED COMPOUND	(X)Communications		2000	(X)C2	NO	
PINEY ISLAND TOWER	P-O, REMOTEE TIS,FENCED COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
HOBUCKEN TOWER	REMOTE TIS AT COAST GUARD STATION, FENCED COMPOUND,EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
SWANQUARTER TOWER	REMOTE TIS,FENCED COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
OCRACOKE TOWER	REMOTE TIS, FENCED COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
MOREHEAD CITY TOWER	REMOTE TIS, FENCD COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
HOLLY RIDGE TOWER	REMOTE TIS, FENCED COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
STARLING TOWER	MASTER TIS, FENCED COMPOUND, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
MCAS CHERRY POINT MDL TOWER	CP-O	(X)Communications		2000	(X)C2	NO	
MCOLF ATLANTIC MDL TOWER	A-O, EQUIPMENT SHELTER	(X)Communications		2000	(X)C2	NO	
PINEY ISLAND EW SITE; P2-2	P2 TRES, 4 PLATFORMS, COMM BOX	(X)Threat Systems		2000	(X)C2	YES	
PINEY ISLAND EW	P3-1 MANNED SITE &	(X)Threat Systems		2000	(X)C2	YES	

SITE:P3-1	1 TRES, 3 PLATFORMS, COMM BOX, EQUIPMENT VAN						
PINEY ISLAND EW SITE: P6-1	P6-1 TRES, 4 PLATFORMS, COMM BOX	(X)Threat Systems		2000	(X)C2	YES	
PINEY ISLAND EW SITE:P7	MANNED TRTG, 4PLATFORMS, COMM BOX	(X)Threat Systems		2000	(X)C2	YES	
PINEY ISLAND EW SITE: P8-1	TRES, 3 PLATFORMS, COMM BOX, EQUIPMENT VAN	(X)Threat Systems		2000	(X)C2	YES	
PINEY ISLAND	B.9064 HAZARDOUS STORAGE, WASTE	(X)Administration	831-42	768	(X)C3	YES	
PINEY ISLAND	B.9071 FUEL BERM	(X)Administration	134-10	1053	(X)C2	YES	
PINEY ISLAND	P-11. NO TRES,2 PLATFORMS, COMM BOX	(X)Threat Systems		1000	(X)C3	YES	
PINEY ISLAND	B.9068, GENERATOR BUILDING	(X)Administration	411-30	1068	(X)C2	YES	
PINEY ISLAND	B. 9070,SEWAGE TREATMENT PLANT, 108 KG	(X)Administration	134-10		(X)C3	YES	
PINEY ISLAND	B.9047, WASH RACK, 1 EA	(X)Administration	721-24		(X)C3	YES	
PINEY ISLAND	B.9065, INCENERATOR	(X)Administration	833-09	336	(X)C3	YES	
PINEY ISLAND	9063,TRANSFORMER BLDG.	(X)Administration	812-12	225	(X)C2	YES	
PINEY ISLAND	9058, WELL/PUMP HOUSE, 18000 GAL	(X)Administration	154-10		(X)C2	YES	
PINEY ISLAND	B.9014, RANGE OPERATIONS CENTER	(X)Administration	143-15	1326	(X)C3	YES	
PINEY ISLAND	9037, BOAT RAMP	(X)Administration	159-61	162	(X)C2	NO	
PINEY ISLAND	B.9015, DUTY BLDG.	(X)Administration	159-64	432	(X)C3	YES	
PINEY ISLAND	B.9012	(X)Range Control	214-20	4912	(X)C3	YES	
PINEY ISLAND	B.9060,STORAGE	(X)Administration	441-35	4000	(X)C3	YES	
PINEY ISLAND	B.9061, TACTS	(X)Communications	134-70		(X)C2	YES	

	TOWER, 1 EA.						
BRANT ISLAND SHOAL, BT9	B.9048 EAST TOWER	(X)Communications	179-35	52	(X)C2	YES	
BRANT ISLAND SHOAL, BT9	B.9049 WEST TOWER	(X)Communications	179-35	52	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A1-1 MANNED SITE, FENCED COMPOUND,COMM BOX	(X)Threat Systems		8000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A2-1 TRES, 1 PLATFORM, FENCED COMPOUND, COMM BOX	(X)Threat Systems		8000	(X)C2	YES	
MCOLF ATLANTIC EW SITES	A3-3 MANNED SITES, FENCED COMPOUND, COMM BOX	(X)Threat Systems		12000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A4-1 MANNED SITE, I PLATFORM, FENCED COMPOUND, COMM BOX	(X)Threat Systems		6000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A5- 2 TRES, 2 PLATFORMS, FENCED COMPOUND, COMM BOX	(X)Threat Systems		12000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A6 - 2 MANNED SITES, GATED COMPOUND, COMM BOX	(X)Threat Systems		12000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A7-2 MANNED SITES, 3 PLATFORMS, FENCED COMPOUND, COMM BOX	(X)Threat Systems		12000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A8-1 TRESS, 2 TRTG, 1 PLATFORM, FENCED COMPOUND, COMM BOX	(X)Threat Systems		8000	(X)C2	YES	
MCOLF ATLANTIC EW SITE	A10-1 TRES, 1 PLATFORM, COMM BOX	(X)Threat Systems		3000	(X)C2	YES	
Construction Status (Text)	**Special Utilities Features/Requirement (ex. Cryogenic Gen.)**	**Special Facility Features (eg. Shielding or Security)**	**Environmental Control Requiremnts (Air Scrubbing or Temp.)**				

	(Text)	(Text)	(Text)
COMPLETED	NONE	CCTV; CYPHER LOCKS; VAULT; THEATER(50 PERSON)	CLIMATE CONTROL/DEHUMIDIFICATION
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE COMTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE

COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	NONE
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL
COMPLETED	NONE	NONE	CLIMATE CONTROL

3.2.3.4.D.-(DoD184) FOIA (b) (2)

3.2.3.4.E.-(DoD185) ALL Services: If your activity/installation (e.g. base) manages/is the scheduling activity/controls a range or OPAREA identify instrumentation that you manage or control for each range. If you rely on instrumentation or other capabilities managed or controlled by another installation, identify the installation/activity in the "Features or Characteristics) column.

	Command and Control (Text)	**Scoring Systems (including Real-Time Casualty Assessment) (Text)**	**TM (Text)**	**Decision, display, and debrief (Text)**	**Surveillance (e.g. video, radar, E/O, etc.) (Text)**	**TSPI (Text)**	**Flight Termination (Text)**
Range/OPERA Designation	MAEWR/TACTS, BT9/11	NO DROP BOMB SCORING; WEAPONS SYSTEM IMPACT	N/A	DEBREIF THEATER, 5 DISPLAY SYSTEMS	35 RADARS, 5 VIDEO RECORDERS, 48 CAMERAS, 3 RADARS	TACTS/LATR	N./A
Quantity	1	2	N/A	1 FACI;LITY	1 SYSTEM	2	N/A
Features (incl. reliance on Other Installation Instrumentation)							

	Voice Communications (Text)	**Data Communications (Text)**	**Data Processing (Text)**	**Test Article Instrumentation (Text)**	**Signature,acoustic measure (Text)**	**Other (Greater than $5M) (Text)**
Range/OPERA Designation	3 UHF, 3VHF	MDL, LEASED T1s,PHONE DATA LINES	CCS	N/A	N/A	N/A
Quantity	15 RADIOS	1 SYSTEM	1 SYSTEM	N/A	N/A	N/A
Features (incl. reliance on Other Installation Instrumentation)						

3.2.3.4.F.-(DoD186) If your activity/installation (e.g. base) manages/schedules/controls a range(s)/OPAREA. Identify its topography and describe its meteorological climate in the table below.

Range or OPAREA designation (Text)	Average Temperature (F)	Maximum Temperature (F)	MinimumTemperature (F)	Average Humidity (%)	Maximum Humidity (%)	Minimum Humidity (%)	Average Visibility (Ft)
BT9/11, PINEY ISLAN & BRANT ISLAND SHOALS	63	96	9	82	100	11	0

Maximum Visibility (Ft)	Minimum Visibility (Ft)	Average Annual Severe Weather Days (Day)	Maximum Elevation (MSL) (Ft MSL)	Minimum Elevation (MSL) (Ft MSL)
0	0	47	9	0

3.2.3.4.G.-(DoD187) Indicate the capabilities supported at your range or OPAREA For each range/OPAREA fill in the table below.

Range or OPAREA Designation (Text)	Live Ordnance? (Yes/No)	Inert Small Scale? (Yes/No)	Inert Full Scale? (Yes/No)	Heading Restrictions for Weapons Delivery? (describe) (Text)	Maximum Release Altitude (AGL) (Ft)	Multiple/Salvo Deliveries? (Yes/No)	Night-Operations (Yes/No)
BT9	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	EACH TARGET HAS ESTABLISHED RESTRICTION DEPENDING ON WEAPON AND RELEASE PARAMETERS.	17999	(X)Yes ( )No	(X)Yes ( )No
BT11	( )Yes (X)No	(X)Yes ( )No	(X)Yes ( )No	EACH TARGET HAS ESTABLISHED RESTRICTION DEPENDING ON WEAPON AND RELEASE PARAMETER	17999	(X)Yes ( )No	(X)Yes ( )No

Lights-out Operations (Yes/No)	Lasers (Yes/No)	High Power Microwave (Yes/No)	Supersonic Flight? (describe capability and restrictions) (Text)	Other Special Weapons? (specify type) (Text)	List Range Use Restriction(s) (Text)	List reason, dates/times of seasonal restrictions? (Text)
(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No	NONE	NONE	BT9 IS AN INERT AND HE RANGE UP TO 1000LBS ORDNANCE CAN BE USED UPT 35 LBS OF TNT EQUIVALENT	1/1 TO 12/31FIRE CONDITIONS

(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No	NONE	NONE	BT11 IS AN INERT RANGE ONLY WITH RELEASE OF UP TO 500LB BOMBS ON TWO DIFFERENT TARGETS.	1/1 TO 12/31 FIRE CONDITION

3.2.3.4.H.-(DoD188) Indicate the mobile targets operated on your range or OPAREA Complex in the table below.

	Quantity/Type of Mobile Targets (Count)	Range/OPAREA Designation (Text)	Launch Capability (List)()fixed, mobile	Features/unique capabilities (ex. Electromag. Radiation, Heat IR) (Text)	Remotely Controlled or Programmable (List)()remotely controlled, ()programmable ()both
Aerial Subscale			(X)fixed, mobile		
Aerial Full Scale			(X)fixed, mobile		
Rotary-wing			(X)fixed, mobile		
Ballistic Missile			(X)fixed, mobile		
Sea Surface	3	BT11	(X)fixed, mobile	NONE	(X)remotely controlled,
Undersea			(X)fixed, mobile		
Land	3	BT11	(X)fixed, mobile	NONE	(X)remotely controlled,
Decoy			(X)fixed, mobile		
Space Based			(X)fixed, mobile		
Other			(X)fixed, mobile		

3.2.3.4.I.-(DoD189) Indicate the fixed targets operated on your range/OPAREA:

Range/OPAREA Designation (Text)	Drop Zone/Target Designation (Text)	Conventional/Nuclear Bulls-eye (Text)	Convoy/SEAD (Text)	Are Targets Radar Significant? (Yes/No)	Are Targets Visually Significant? (Yes/No)	Target Features (eg. scored, night-lighted, reconfigurable, etc.) (Text)	ARM Targets? (Yes/No)
BT9/BT11	BT9, BT11	CONVENTIONAL BULLS-EYE 500FT & 800FT	TOW CONVOY, TRUCK CONVOY	(X)Yes ( )No	(X)Yes ( )No	BT11: BULL'S EYE 800FT LIGHTED TARGET	( )Yes (X)No

IR Targets? (Yes/No)	Are IFR Releases Authorized? (Yes/No)	Are targets scorable? (Yes, No) (Instrumentation) (Yes/No)	Can the scoring system score multiple impacts? (Yes/No)	Are targets IR/Night scorable? (Yes/No)	# targets more than 180 degrees of heading restriction? (Count)
( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	17

3.2.3.4.J.-(DoD190) For Navy Only: if your activity/installation (e.g. base) manages/schedules/ controls or contracts Specialized vehicles (torpedo retriever, marine mammal support vehicle) for use

with range management or operations, list those in the following table.

	Range or OPAREA Designation (Text)	Vehicles for Rng Operation (trgt towing, etc.) (Text)	Logistcs Vehicles (H2O trnsprt, etc.) (Text)	If current requirements not met, explain. (Text)
Number		3 BOATS FOR TARGETS, 6 BOATS FOR TRANSPORTATION TO AND FROM THE ISLAND, ROAD GRADER, BULLDOZERS, CRANES,PERSONNEL AMPHIBIOUS CARRIER	2000 GAL FUEL TANKER, 6 TRUCKS, 1VAN	NONE
Type				
Number of Personnel				

Section : Sea Space

3.2.3.5.A.-(DoD195)
N/A

3.2.3.5.B.-(DoD191)
N/A

3.2.3.5.C.-(DoD192)
N/A

3.2.3.5.D.-(DoD193)
N/A

3.2.3.5.E.-(DoD194)
N/A

3.2.3.5.F.-(DoD196)
N/A

Section : Topography

3.2.3.6.A.-(DoD197) ALL Services: If your activity/installation (e.g. base) manages/is the scheduling activity/controls a range or OPAREA. Identify its terrain type(s) and unique geographic features in the table below.

	Range or OPAREA designation (Text)	Number of Acres (Acres)	Unique Geographic Features (Text)
Tropical			
Desert			
Forested			
Swamp			
Rolling Hills			
Mountainous			
Littoral	PINEY ISLAND, BT11	12400	COASTAL MARSHLANDS
Arctic			
Other	BRANT ISLAND SHOAL, BT9	21	WATERBORNE; LEASED FROM THE STATE OF NORTH CAROLINA

Section : General Administration

4.1.1.A.-(DoD478)
N/A

4.1.1.B.-(DoD481)
N/A

4.1.1.C.-(DoD480)
N/A

4.1.1.D.-(DoD482)
N/A

4.1.1.E.-(DoD479)
N/A

Section : Reservists

4.1.2.A.-(DoD627)
N/A

4.1.2.B.-(DoD626)
N/A

4.1.2.C.-(DoD630)
N/A

4.1.2.D.-(DoD629)
N/A

4.1.2.E.-(DoD628)
N/A

Section : Finance and Accounting

4.2.A.-(DoD357)
N/A

4.2.B.-(DoD358)
N/A

4.2.C.-(DoD359)
N/A

4.2.D.-(DoD360)
N/A

4.2.E.-(DoD361)
N/A

4.2.F.-(DoD362)
N/A

4.2.G.-(DoD363)
N/A

4.2.H.-(DoD364)
N/A

4.2.I.-(DoD365)
N/A

4.2.J.-(DoD366)
N/A

4.2.K.-(DoD367)
N/A

4.2.L.-(DoD368)
N/A

4.2.M.-(DoD369)
N/A

4.2.N.-(DoD370)
N/A

4.2.O.-(DoD372)
N/A

4.2.P.-(DoD375)
N/A

4.2.Q.-(DoD378)
N/A

4.2.R.-(DoD381)
N/A

4.2.S.-(DoD384)
N/A

4.2.T.-(DoD386)
N/A

4.2.U.-(DoD387)
N/A

4.2.V.-(DoD388)
N/A

4.2.W.-(DoD347)
N/A

4.2.X.-(DoD348)

N/A

4.2.Y.-(DoD349)
N/A

4.2.Z.-(DoD350)
N/A

4.2.AA.-(DoD351)
N/A

4.2.AB.-(DoD352)
N/A

4.2.AC.-(DoD353)
N/A

4.2.AD.-(DoD354)
N/A

4.2.AE.-(DoD355)
N/A

4.2.AF.-(DoD371)
N/A

4.2.AG.-(DoD373)
N/A

4.2.AH.-(DoD374)
N/A

4.2.AI.-(DoD376)
N/A

4.2.AJ.-(DoD377)
N/A

4.2.AK.-(DoD379)
N/A

4.2.AL.-(DoD380)
N/A

4.2.AM.-(DoD382)
N/A

4.2.AN.-(DoD383)
N/A

4.2.AO.-(DoD385)
N/A

4.2.AP.-(DoD389)
N/A

4.2.AQ.-(DoD390)
N/A

4.2.AR.-(DoD356)
N/A

Section : DFAS

4.2.1.A.-(DoD396)
N/A

4.2.1.B.-(DoD397)
N/A

4.2.1.C.-(DoD398)
N/A

4.2.1.D.-(DoD399)
N/A

4.2.1.E.-(DoD401)
N/A

4.2.1.F.-(DoD402)
N/A

4.2.1.G.-(DoD415)
N/A

4.2.1.H.-(DoD416)
N/A

4.2.1.I.-(DoD417)
N/A

4.2.1.J.-(DoD418)
N/A

4.2.1.K.-(DoD419)
N/A

4.2.1.L.-(DoD420)
N/A

4.2.1.M.-(DoD421)
N/A

4.2.1.N.-(DoD423)
N/A

4.2.1.O.-(DoD425)
N/A

4.2.1.P.-(DoD426)
N/A

4.2.1.Q.-(DoD427)
N/A

4.2.1.R.-(DoD428)
N/A

4.2.1.S.-(DoD429)
N/A

4.2.1.T.-(DoD430)
N/A

4.2.1.U.-(DoD431)
N/A

4.2.1.V.-(DoD432)

N/A

4.2.1.W.-(DoD433)
N/A

4.2.1.X.-(DoD434)
N/A

4.2.1.Y.-(DoD435)
N/A

4.2.1.Z.-(DoD436)
N/A

4.2.1.AA.-(DoD437)
N/A

4.2.1.AB.-(DoD438)
N/A

4.2.1.AC.-(DoD440)
N/A

4.2.1.AD.-(DoD441)
N/A

4.2.1.AE.-(DoD442)
N/A

4.2.1.AF.-(DoD443)
N/A

4.2.1.AG.-(DoD444)
N/A

4.2.1.AH.-(DoD424)
N/A

4.2.1.AI.-(DoD439)
N/A

4.2.1.AJ.-(DoD391)
N/A

4.2.1.AK.-(DoD392)
N/A

4.2.1.AL.-(DoD393)
N/A

4.2.1.AM.-(DoD394)
N/A

4.2.1.AN.-(DoD395)
N/A

4.2.1.AO.-(DoD404)
N/A

4.2.1.AP.-(DoD405)
N/A

4.2.1.AQ.-(DoD406)
N/A

4.2.1.AR.-(DoD407)
N/A

4.2.1.AS.-(DoD408)
N/A

4.2.1.AT.-(DoD409)
N/A

4.2.1.AU.-(DoD410)
N/A

4.2.1.AV.-(DoD412)
N/A

4.2.1.AW.-(DoD413)
N/A

4.2.1.AX.-(DoD414)
N/A

4.2.1.AY.-(DoD403)
N/A

4.2.1.AZ.-(DoD422)
N/A

Section : Infrastructure

4.3.A.-(DoD445) This question should be answered by Installation Commanders. It you are an owned installation (excluding the Pentagon Reservation) provide the four-digit installation identifier, zip code, and the GSF breakdown of space at your location as indicated in the table below.

	4-Digit Installation Identifier (Text)	Zip Code (Text)	GSF grand total (SF)	GSF total administrative space (SF)	GSF vacant admin space (SF)	GSF total non-administrative space (SF)	GSF vacant non-administrative space (SF)
Installation info		28533	7635647	749631	0	6886016	141837

4.3.B.-(DoD447)
N/A

4.3.C.-(DoD448)
N/A

4.3.D.-(DoD446)
N/A

Section : Correctional Facilities

4.3.1.A.-(DoD450)
N/A

4.3.1.B.-(DoD451)
N/A

4.3.1.C.-(DoD453)
N/A

4.3.1.D.-(DoD449)
N/A

4.3.1.E.-(DoD452)
N/A

4.3.1.F.-(DoD454)
N/A

Section : Force Protection / Emergency Services

4.3.2.A.-(DoD456) Provide the total number of installation entry control points (ECP). Include only those ECPs open five or more days per week, regardless of hours that the ECP is open.
(Count)
9

4.3.2.B.-(DoD455) Provide the total number of restricted security areas and identify their total acreage.

	Total Acreage (Acres)	Total Restricted areas (Count)
A	0	0
B	1298.5	46
C	42.85	65
D	1087.075	55

4.3.2.C.-(DoD457) For all installations, based on Force Protection condition Alpha and the additional measures directed by your service, provide your total weekly installation entry control point guard post requirements.
(Count)
15

Section : National Command Region

4.4.A.-(DoD464)
N/A

4.4.B.-(DoD465)
N/A

4.4.C.-(DoD466)
N/A

4.4.D.-(DoD467)
N/A

4.4.E.-(DoD468)

N/A

4.4.F.-(DoD469)
N/A

4.4.G.-(DoD471)
N/A

4.4.H.-(DoD460)
N/A

4.4.I.-(DoD461)
N/A

4.4.J.-(DoD462)
N/A

4.4.K.-(DoD463)
N/A

Section : Personnel Support Services / MWR

4.5.A.-(DoD472) Complete the following table for all household good movements (inbound, outbound, and intra).

	Total Household Good Moves Scheduled (Count)
FY 2001	9352
FY 2002	10175
FY 2003	12711

4.5.B.-(DoD473) Complete the following table for child development centers on your installation.

	Maximum Capacity (Count)	Average annual utilization (%)	Average Number on Waiting List (Count)
FY 2001	432	69	322
FY 2002	432	80	279
FY 2003	432	83	357

4.5.C.-(DoD474) Complete the following table for your MWR managed Physical Fitness Facilities.

	Maximum Capacity	Average Daily

	(Count)	Patronage (Count)
FY 2001	2,209	1,545
FY 2002	2,209	1,545
FY 2003	2,209	1,545

4.5.D.-(DoD475) Complete the following table for your MWR managed library facility.

	Maximum daily patronage (Count)	Average daily patronage (Count)
FY 2001	615	376
FY 2002	730	412
FY 2003	680	422

4.5.E.-(DoD476) Provide the following information about Religious Support Activities.

	Number of Chapels on Installations (Count)	Average service attendance per Chapel (Count)	Average seating capacity per Chapel (Count)
FY 2001	1	22	675
FY 2002	1	22	675
FY 2003	1	22	675

4.5.F.-(DoD477) Provide the following information for Commissaries / Exchanges.

	Commissary retail space (GSF)	Commissary annual sales ($K)	Exchange retail space (GSF)	Exchange annual sales ($K)
FY 2001			47280	12652869
FY 2002			47280	19147973
FY 2003			47280	13482691

Section : Combat Field Support / IMA

5.1.1.A.-(DoD483)
N/A

5.1.1.B.-(DoD484)
N/A

5.1.1.C.-(DoD485)
N/A

5.1.1.D.-(DoD486)

N/A

5.1.1.E.-(DoD487)
N/A

5.1.1.F.-(DoD488)
N/A

5.1.1.G.-(DoD489)
N/A

5.1.1.H.-(DoD490)
N/A

5.1.1.I.-(DoD491)
N/A

5.1.1.J.-(DoD492)
N/A

5.1.1.K.-(DoD493)
N/A

5.1.1.L.-(DoD494)
N/A

5.1.1.M.-(DoD495)
N/A

5.1.1.N.-(DoD496)
N/A

5.1.1.O.-(DoD497)
N/A

5.1.1.P.-(DoD498)
N/A

5.1.1.Q.-(DoD499)
N/A

5.1.1.R.-(DoD500)
N/A

Section : Depot Level Maintenance

5.1.2.A.-(DoD501)
N/A

5.1.2.B.-(DoD502)
N/A

5.1.2.C.-(DoD503)
N/A

5.1.2.D.-(DoD504)
N/A

5.1.2.E.-(DoD506)
N/A

5.1.2.F.-(DoD507)
N/A

5.1.2.G.-(DoD508)
N/A

5.1.2.H.-(DoD509)
N/A

5.1.2.I.-(DoD510)
N/A

5.1.2.J.-(DoD511)
N/A

5.1.2.K.-(DoD505)
N/A

Section : Armaments Production

5.2.1.A.-(DoD512) FOIA (b) (2)

5.2.1.B.-(DoD513) FOIA (b) (2)

5.2.1.C.-(DoD514) FOIA (b) (2)

5.2.1.D.-(DoD515) FOIA (b) (2)

Section : Explosives and Inert Storage

5.2.2.A.-(DoD517) FOIA (b) (2)

Section : Munitions Demilitarization

5.2.3.A.-(DoD518)
N/A

5.2.3.B.-(DoD519)
N/A

Section : Munitions Production Capacity

5.2.4.A.-(DoD520) FOIA (b) (2)

5.2.4.B.-(DoD521) FOIA (b) (2)

Section : Capacity

5.3.1.A.-(DoD522)
N/A

5.3.1.B.-(DoD523)
N/A

5.3.1.C.-(DoD524)
N/A

5.3.1.D.-(DoD525)
N/A

Section : SUPSHIP

5.3.2.A.-(DoD631)
N/A

Section : Workload

5.3.3.A.-(DoD526)
N/A

Section : Education

6.1.A.-(DoD540)
N/A

6.1.B.-(DoD537)
N/A

Section : Enrollment

6.2.1.A.-(DoD542)
N/A

6.2.1.B.-(DoD543)
N/A

Section : Manpower

6.2.2.A.-(DoD544)
N/A

Section : Workload

6.2.3.A.-(DoD545)
N/A

6.2.3.B.-(DoD546)
N/A

6.2.3.C.-(DoD533)
N/A

6.2.3.D.-(DoD547)
N/A

6.2.3.E.-(DoD548)
N/A

6.2.3.F.-(DoD534)
N/A

6.2.3.G.-(DoD550)
N/A

6.2.3.H.-(DoD551)
N/A

6.2.3.I.-(DoD552)
N/A

6.2.3.J.-(DoD553)
N/A

6.2.3.K.-(DoD549)
N/A

6.2.3.L.-(DoD538)
N/A

6.2.3.M.-(DoD539)
N/A

6.2.3.N.-(DoD536)
N/A

6.2.3.O.-(DoD535)
N/A

6.2.3.P.-(DoD541)
N/A

Section : Research Development and Acquisition

6.3.A.-(DoD554)
N/A

6.3.B.-(DoD555)
N/A

6.3.C.-(DoD556)
N/A

6.3.D.-(DoD557)
N/A

Section : General

7.1.A.-(DoD646) Provide the name and mailing address for the Supply and Storage Activity.
Name (Text)
NAVY SUPPLY CENTER

Mailing Address (Text)
DIRECTOR OF SUPPLY ; PSC BOX 8012; MCAS CHERRY POINT; CHERRY POINT, NORTH CAROLINA; 28532-0012

7.1.B.-(DoD647) Select one of the two types of Supply and Storage Activities listed below that best describes your organization. 1. Above Installation Activity - Activities that hold materiel not specific to individual operating units. These Activities support inventory held for sale, redistribution or production, and they include Inventory Control Points (ICPs) and Defense Logistics Agency (DLA) Activities to include Defense Reutilization and Marketing Offices (DRMOs). 2. Installation and Below Activity - Supply and Storage Activities that support organizational level's operational needs (e.g. ships, squadrons, wings, battalions, repair shops, etc.).
Type Activity (List)
(X)1. Above Installation Activity
()2. Installation and Below Activity

7.1.C.-(DoD648) Select one of the organizational categories listed below that best describes your Supply and Storage Activity: 1. COCO - Contractor-owned and Contractor-operated. 2. GOCO - Government-owned and Contractor-operated. 3. GOGO - Government-owned and Government-operated.
Category (List)
()1. COCO
()2. GOCO
(X)3. GOGO

7.1.D.-(DoD649) Describe the mission of the Supply and Storage Activity.
(Text)
THE MISSION OF THE SUPPLY AND STORAGE ACTIVITY IS TO PROVIDE LOGISTICS SUPPORT, PROVIDING MATERIAL AND SERVICES THAT MEET OR ECXCEED OUR CUSTOMER'S EXPECTATION'S. THESE SERVICES INCLUDE ORDNANCE STORAGE AND ISSUE; CONTRACTOR OPERATED RETAIL OUTLETS FOR CONSTRUCTION AND MAINTENANCE MATERIALS, AUTOMOTIVE PARTS AND SUPPLIES, AND GENERAL SUPPLIES; HOUSEHOLD GOODS MOVES AND PASSENGER TRANSPORTATION SERVICE; PURCHASING AND CONTRACTING; MESS HALL; MATERIAL EXPEDITING FOR THE NADEP; AND BULK FUEL DISTRIBUTION.

7.1.E.-(DoD650) Indicate with a "yes" or a "no" those commodity groups listed below that the Supply and Storage Activity supports.

	"Yes" or "No" (Yes/No)
Communications and Electronics Equipment	( )Yes (X)No
Aviation Equipment	(X)Yes ( )No
Armaments	(X)Yes ( )No
Conventional Munitions	(X)Yes ( )No
Troop Support Equipment	( )Yes (X)No
Wheeled Vehicles	( )Yes (X)No
Tracked Vehicles	( )Yes (X)No
Construction Equipment	( )Yes (X)No
Chemical and Biological Defense Equipment	( )Yes (X)No
Missiles	(X)Yes ( )No
Rations and Food Service Equipment	(X)Yes ( )No
Ships, Vessels and Watercraft	( )Yes (X)No
Medical Supplies and Equipment	(X)Yes ( )No

7.1.F.-(DoD651) Who are the primary customers supported by the Supply and Storage Activity? Use broad descriptions such as all of DoD, the Pacific Fleet, the 1st Cavalry Division or all CONUS Air Force Bases, etc.
(Text)

NADEP CHERRY POINT; SECOND MARINE AIRCRAFT WING; MCAS CHERRY POINT

7.1.G.-(DoD652) How many customer DODAACs did the Supply and Storage Activity support as of 30 Sep 02 and 30 Sep 03?
No. as of 30 Sep 02 (Count)
479

No. as of 30 Sep 03 (Count)
479

7.1.H.-(DoD653) How many Non-DoD customer's DODAACs are supported by the Supply and Storage Activity by type.

	No. as of 30 Sep 02 (Count)	No. as of 30 Sep 03 (Count)
Foreign Military Sales DODAACs	8	8
Other US Gov't Agency DODAACs	6	6
All Other Non-DoD DODAACs	23	23

7.1.I.-(DoD654) What were the Supply and Storage Activity's numbers of authorized and assigned military personnel by pay grade as of 30 Sep 03? Also provide the estimated number of military personnel to be assigned at surge.

Name of Activity (Text)	Pay Grade (List)()E1 - E5 ()E6 - E9 ()WO1 - WO5 ()O1 - O3 ()O4 - O6 ()O7 - O10	No. Auth Pers (Count)	No. Assigned Pers (Count)	Estimated No. Pers at Surge (Count)
MCAS CHERRY POINT	(X)WO1 - WO5	3	3	0
MCA CHERRY POINT	(X)O1 - O3	1	1	0
MCAS CHERRY POINT	(X)O4 - O6	1	1	0
MCAS CHERRY POINT	(X)E6 - E9	21	26	0
MCAS CHERRY POINT	(X)E1 - E5	107	148	0

7.1.J.-(DoD655) What were the Supply and Storage Activity's numbers of authorized and assigned Government-civilian personnel by occupational series and grade as of 30 Sep 03? Also provide the estimated number of Government-civilian personnel to be assigned at surge.

Occupational Series (Text)	Grade (Text)	No. Pers Authorized (Count)	No. Pers Assigned (Count)	Estimated No. Pers at Surge (Count)
2003	GS	9	9	0
2005	GS	17	17	0

5703	WG	1	0.5	0
6907	WG, WS	8	5.913	0
0303	GS	3	3	0
0318	GS	1	1	0
0326	GS	1	1	0
0344	GS	2	2	0
1102	GS	9	9	0
1105	GS	7	7	0
1106	GS	4	4	0
2010	GS	7	7	0
2102	GS	6	6	0
2130	GS	1	1	0
2135	GS	2	2	0
5413	WG	2	2	0
7002	WG	2	2	0

7.1.K.-(DoD656) For each Supply and Storage Activity, what is the estimated number of contractors who directly supported supply, storage and distribution functions in FY03? Also provide the estimated number of contractors at surge. Use full-time equivalents (FTEs) to estimate the numbers.

Name of Activity (Text)	Estimated Contractor FTEs - FY03 (Count)	Estimated Contractor FTEs - Surge (Count)
MCAS CHERRY POINT-SERVMART/FOOD SERVICES/TMO	109	0

7.1.L.-(DoD659) How many personnel (expressed as full-time equivalents-FTEs) were engaged in the functional activities listed as of 30 Sep 03? Identify the FTEs by grade and provide the Supply and Storage Activity's annual salary expenses (for civilian personnel) for each listed functional activity.

	No. Civ FTEs: All Wage Grades (Count)	No. Civ FTEs: GS1 - GS11 (Count)	No. Civ FTEs: GS12 - Higher (Count)	No. Mil FTEs: E1 - E5 (Count)	No. Mil FTEs: E6 - E9 (Count)	No. Mil FTEs: WO1 - WO5 (Count)	No. Mil FTEs: O1 - O3 (Count)
Contracting		29	2	1			
Stock Control - Records Management		1.33		4.31			
Stock Control - Requisition Processing	.25	4.08		1.31			
Materiel Management - Inventory Management		7.34		11.49	3.5	.5	1
Materiel Management - Technical Support		2					
Materiel Management -		1					

Cataloging							
Material Management - Engineering Support							
Transportation Management	2	9	0	10	2	1	
Reutilization and Disposal	2.67				1.25		
Receiving Operations	.92	.50		11.14			
Warehousing Operations	4.82	.50		11.4	1		
Issuing Operations	.25	.50		23.6	2		
Budgeting					1.25	0.5	

	No. Mil FTEs: O4 - O6 (Count)	No. Mil FTEs: O7 - O10 (Count)	FY03 Civ Salary Expense ($)
Contracting			1335458
Stock Control - Records Management			44645
Stock Control - Requisition Processing			135520
Materiel Management - Inventory Management			336389
Materiel Management - Technical Support			88103
Materiel Management - Cataloging			40319
Material Management - Engineering Support			435189
Transportation Management			104681
Reutilization and Disposal			40176
Receiving Operations			
Warehousing Operations			185662
Issuing Operations			24378.14
Budgeting			0

7.1.M.-(DoD657) Provide the Supply and Storage Activity's annual budgets and actual dollars expended for FY02, FY03 and FY04. For FY04, provide budget numbers only since actual dollars expended are not yet determined. Use President's Budget numbers for all budget entries.

	Budget $ ($)	Actual $ ($)
FY02	4104742	4104742
FY03	4099594	4099594
FY04	4104742	

7.1.N.-(DoD658) For the functional activities listed, provide the annual budgets and actual dollars expended by the Supply and Storage Activity for FY02, FY03 and FY04. For FY04, provide the budget numbers only since the actual dollars expended are not yet determined. Use President's Budget numbers for all budget entries.

	FY02 Budget $ ($)	FY02 Actual $ ($)	FY03 Budget $ ($)	FY03 Actual $ ($)	FY04 Budget $ ($)
Contracting	1392940	1392940	1390097	1390097	1392940
Stock Control - Records Management	48862	48862	45098	45098	48862
Stock Control - Requisition Processing	254540	254540	260357	260357	254540
Materiel Management - Inventory Management	555566	555566	573273	573273	555566
Materiel Management - Technical Support	71081	71081	74157	74157	71181
Materiel Management - Cataloging	0	0	0	0	0
Materiel Management - Engineering Support	0	0	0	0	0
Transportation Management	454030	454030	453549	453549	454030
Reutilization & Disposal	168180	168180	174607	174607	168180
Receiving Operations	51357	51357	45600	45600	51357
Warehousing Operations	85667	85667	81811	81811	85667
Issuing Operations	15719	15719	23106	23106	15719
Budgeting	1630	1630	1148	1148	1630

7.1.O.-(DoD752)
N/A

7.1.P.-(DoD753) What were the Supply and Storage Activity's FY02 and FY03 annual costs for leased land and buildings?

	FY02 Costs ($)	FY03 Costs ($)
Leased Land	0	0
Leased Bldgs	0	0

Section : Contracting

7.2.A.-(DoD642) How many contracts were awarded by the Supply and Storage Activity in FY02 and FY03 for supply, storage, and distribution functions, and how many are projected for award in FY04? Also include the dollar value of awarded and projected contracts as shown below.
FY02 No. of Contracts Awarded (Count)
0

FY02 $ Value of Contracts Awarded ($)
0

FY03 No. of Contracts Awarded (Count)
3

FY03 $ Value of Contracts Awarded ($)
3205157

FY04 No. of Contracts Projected (Count)
1

FY04 $ Value of Contracts Projected ($)
555612

7.2.B.-(DoD643) Of the contracts projected for award in FY04, how many will be long-term contracts (LTCs) and what is their projected value?
FY04 No. of LTCs Projected for Award (Count)
0

FY04 $ Value of LTCs Projected ($)
0

Section : Stock Control

7.3.A.-(DoD678)
N/A

7.3.B.-(DoD679)
N/A

7.3.C.-(DoD680)
N/A

7.3.D.-(DoD682) Provide the peak number of requisitions processed in any one day and in any one month by the Supply and Storage Activity during FY02 and FY03.
FY02 Peak No. for One Day (Count)
0

FY03 Peak No. for One Day (Count)
0

FY02 Peak No. for One Month (Count)
0

FY03 Peak No. for One Month (Count)
0

7.3.E.-(DoD681)
N/A

Section : Material Management

7.4.A.-(DoD664) By Class of Supply provide the number of stocked and nonstocked items managed by the Supply and Storage Activity and their dollar value on 30 Sep 02 and 30 Sep 03. For Class IX, breakdown the number and dollar value by reparable and consumable items.

	30 Sep 02 No. Items Managed (Count)	30 Sep 03 No. Items Managed (Count)	30 Sep 02 $ Value of Items Managed ($)	30 Sep 03 $ Value of Items Managed ($)	FY02 $ Value of Annual Sales/Issues ($)	FY03 $ Value of Annual Sales/Issues ($)	FY02 $ Value of Annual Demands ($)
I-Stocked							
I- Nonstocked							
II-Stocked							
II- Nonstocked							
III- Stocked	5	5	0	0	25896808	19512851	25896808
III- Nonstocked							
IV- Stocked	3609	3586	2182780	174720	81239	76986	81239
IV- Nonstocked							
V- Stocked							
V- Nonstocked							
VI- Stocked							
VI- Nonstocked							
VII-Stocked							
VII- Nonstocked							
VIII- Stocked							

VIII- Nonstocked							
IX- Stocked Reparable							
IX- Nonstocked Reparable							
IX- Stocked Consumable	2600	2573	354595	300229	274587	275893	274587
IX- Nonstocked Consumable							
X- Stocked	108	107	13883	9753	8652	7966	8652
X- Nonstocked							

	FY03 $ Value of Annual Demands ($)
I-Stocked	
I- Nonstocked	
II-Stocked	
II- Nonstocked	
III- Stocked	19512851
III- Nonstocked	
IV- Stocked	76986
IV- Nonstocked	
V- Stocked	
V- Nonstocked	
VI- Stocked	
VI- Nonstocked	
VII-Stocked	
VII- Nonstocked	
VIII- Stocked	
VIII- Nonstocked	
IX- Stocked Reparable	
IX- Nonstocked Reparable	
IX- Stocked Consumable	275893
IX- Nonstocked Consumable	
X- Stocked	7966
X- Nonstocked	

7.4.B.-(DoD666)
N/A

7.4.C.-(DoD667)
N/A

7.4.D.-(DoD665)
N/A

Section : Distribution

7.5.A.-(DoD645)
N/A

7.5.B.-(DoD644)
N/A

Section : Reutilization and Disposal

7.6.A.-(DoD677)
N/A

Section : Receiving

7.7.A.-(DoD668)
N/A

7.7.B.-(DoD671) Provide the following information on receipts by the Supply and Storage Activity for FY02 and FY03.
Avg No. of Receipts Processed per Day in FY02 (Count)
162

Avg No. of Receipts Processed per Day in FY03 (Count)
161

Highest No. of Receipts Processed per Day in FY02 (Count)
0

Highest No. of Receipts Processed per Day in FY03 (Count)
0

Maximum No. of Receipts Possible per Day in FY02 (Count)
0

Maximum No. of Receipts Possible per Day in FY03 (Count)
0

Maximum No. of Receipts Possible per Day at Surge (Count)
0

Avg No. of Classified Receipts Processed per Day in FY02 (Count)
0

Avg No. of Classified Receipts Processed per Day in FY03 (Count)
0

Maximum No. of Classified Receipts Possible per Day in FY02 (Count)
0

Maximum No. of Classified Receipts Possible per Day in FY03 (Count)
0

Maximum No. of Classified Receipts Possible per Day at Surge (Count)
0

7.7.C.-(DoD672)
N/A

7.7.D.-(DoD673)
N/A

7.7.E.-(DoD675)
N/A

7.7.F.-(DoD669) Provide the Supply and Storage Activity's total gallons received for Bulk POL by mode of transportation for FY02 and FY03.

	FY02 Pipeline (Gal)	FY02 Tank Truck (Gal)	FY02 Tank Car (Gal)	FY02 Tanker (Gal)	FY02 Barge (Gal)	FY02 Other Modes (Gal)	FY03 Pipeline (Gal)
III-Ground Diesel		183400					
III-MOGAS		271836					
III-F76							
III-JP8							
III-JP5		876586	22141129				

III-Lube Oil							
III-Fuel Oil Reclaimed							
III-Other		180308					
	FY03 Tank Truck (Gal)	**FY03 Tank Car (Gal)**	**FY03 Tanker (Gal)**	**FY03 Barge (Gal)**	**FY03 Other Modes (Gal)**		
III-Ground Diesel			202095				
III-MOGAS			232714				
III-F76							
III-JP8							
III-JP5	244276	18938810					
III-Lube Oil							
III-Fuel Oil Reclaimed							
III-Other	188333						

7.7.G.-(DoD670) Provide the Supply and Storage Activity's average gallons of Bulk POL received daily in FY02 and FY03 by mode of transportation.

	FY02 Pipeline (Gal)	**FY02 Tank Truck (Gal)**	**FY02 Tank Car (Gal)**	**FY02 Tanker (Gal)**	**FY02 Barge (Gal)**	**FY02 Other Modes (Gal)**	**FY03 Pipeline (Gal)**
III-Ground Diesel		705					
III-MOGAS		1046					
III-F76							
III-JP8							
III-JP5		3371	85158				
III-Lube Oil							
III-Fuel Oil Reclaimed							
III-Other		693					
	FY03 Tank Truck (Gal)	**FY03 Tank Car (Gal)**	**FY03 Tanker (Gal)**	**FY03 Barge (Gal)**	**FY03 Other Modes (Gal)**		
III-Ground Diesel	777						
III-MOGAS	895						
III-F76							
III-JP8							
III-JP5	940	72842					
III-Lube Oil							
III-Fuel Oil Reclaimed							
III-Other	724						

7.7.H.-(DoD674)
N/A

7.7.I.-(DoD676) Were there any infrastructure constraints that limited the Supply and Storage Activity's capability to process greater quantities of receipts each day? If yes, describe the constraints and their impacts.
(Text)
NONE

Section : Warehousing

7.8.A.-(DoD683) Provide the following information for materiel stored at the Supply and Storage Activity for FY02 and FY03.
Avg No. of Lines Stocked per Day in FY02 (Count)
6322

Avg No. of Lines Stocked per Day in FY03 (Count)
6271

Avg No. of Items Stocked per Day in FY02 (Count)
6322

Avg No. of Items Stocked per Day in FY03 (Count)
6271

$ Value of Avg No. of Items Stocked per Day in FY02 ($)
587258

$ Value of Avg No. of Items Stocked per Day in FY03 ($)
484702

7.8.B.-(DoD684) How many gallons of wet storage space are required to support surge requirements for the Supply and Storage Activity?
(Gal)
3080711

7.8.C.-(DoD685) Provide the types and quantities of Material Handling Equipment (MHE) and support equipment required and on hand at the Supply and Storage Activity. Limit responses to MHE and support equipment having lift capacity of 4,000 pounds or greater.

Type of MHE or Supt Equipment (Text)	Quantity Required (Count)	Quantity On Hand (Count)	Hours Utilized in FY03 (Hrs)
ELECTRIC YALE	2	2	1200
DIESEL HYSTER	2	2	1750
LP GAS YALE	1	1	750

ELECTRIC STOCKPICKER	1	1	500

Section : Issuing

7.9.A.-(DoD660) Provide the following information regarding issues by the Supply and Storage Activity. Include all classes of supply except Class III, which will be addressed separately.
Avg No. of Individual Issues per Day in FY02 (Count)
0

Avg No. of Individual Issues per Day in FY03 (Count)
0

Maximum No. of Individual Issues Possible per Day in FY02 (Count)
0

Maximum No. of Individual Issues Possible per Day in FY03 (Count)
0

Maximum No. of Individual Issues Possible per Day at Surge (Count)
0

Avg Tons Issued per Day in FY02 (Tons)
0

Avg Tons Issued per Day in FY03 (Tons)
0

Maximum Tons of Issues Possible per Day in FY02 (Tons)
0

Maximum Tons of Issues Possible per Day in FY03 (Tons)
0

Maximum Tons of Issues Possible per Day at Surge (Tons)
0

$ Value of Avg No. of Issues per Day in FY02 ($)
0

$ Value of Avg No. of Issues per Day in FY03 ($)
0

$ Value for the Maximum No. of Issues Possible per Day in FY02 ($)
0

$ Value for the Maximum No. of Issues Possible per Day in FY03 ($)
0

$ Value for the Maximum No. of Issues Possible per Day at Surge ($)
0

Avg No. of Classified Issues per Day in FY02 (Count)
0

Avg No. of Classified Issues per Day in FY03 (Count)
0

Maximum No. of Classified Issues Possible per Day in FY02 (Count)
0

Maximum No. of Classified Issues Possible per Day in FY03 (Count)
0

Maximim No. of Classified Issues Possible per Day at Surge (Count)
0

7.9.B.-(DoD661) Provide the following information regarding issues of Class III by the Supply and Storage Activity for FY02 and FY03
Avg No. of Bulk POL Issues per Day in FY02 (Count)
127

Avg No. of Bulk POL Issues per Day in FY03 (Count)
115

Maximum No. of Bulk POL Issues Possible per Day in FY02 (Count)
0

Maximum No. of Bulk POL Issues Possible per Day in FY03 (Count)
0

Maximum No. of Bulk POL Issues Possible per Day at Surge (Count)
0

Avg No. of Packaged POL Issues per Day in FY02 (Count)
0

Avg No. of Packaged POL Issues per Day in FY03 (Count)
0

Maximum No. of Packaged POL Issues Possible per Day in FY02 (Count)
0

Maximum No. of Packaged POL Issues Possible per Day in FY03 (Count)
0

Maximum No. of Packaged POL Issues Possible per Day at Surge (Count)
0

Avg Tons of Packaged POL Issued per Day in FY02 (Tons)
0

Avg Tons of Packaged POL Issued per Day in FY03 (Tons)
0

Maximum Tons of Packaged POL Issues Possible per Day in FY02 (Tons)
0

Maximum Tons of Packaged POL Issues Possible per Day in FY03 (Tons)
0

Maximum Tons of Packaged POL Issues Possible per Day at Surge (Tons)
0

7.9.C.-(DoD662) Provide the following information regarding the issues of Class III bulk POL by the Supply and Storage Activity for FY02 and FY03.

	FY02 Avg Gals of Bulk POL Issued per Day (Gal)	FY03 Avg Gals of Bulk POL Issued per Day (Gal)	FY02 Max Gals of Bulk POL Issues Possible per Day (Gal)	FY03 Max Gals of Bulk POL Issues Possible per Day (Gal)	FY02 Max Gals of Bulk POL Issues Possible per Day at Surge (Gal)	FY03 Max Gals of Bulk POL Issues Possible per Day at Surge (Gal)
Ground Diesel	531	714				
MOGAS	762	669				
F76						
JP8						
JP5	67806	55713				
Lube Oil						
Fuel Oil Reclaimed						
CNG						

Other	573	414				

7.9.D.-(DoD663) Were there any infrastructure constraints that limited the Supply and Storage Activity's capability to process greater numbers of issues each day? If yes, describe the constraints and their impact.
(Text)
NONE

Section : Budgeting

7.10.A.-(DoD640) Identify each appropriation and revolving fund managed by the Supply and Storage Activity, and for each one provide the annual budget and the actual dollars expended for FY02 , FY03, and FY04. For FY04, provide budget numbers only because actual dollars are not yet determined. Use President's Budget for all budget numbers.

Individual Appropriations & Revolving Funds (Text)	FY02 Budget Dollars ($)	FY02 Actual Dollars ($)	FY03 Budget Dollars ($)	FY03 Actual Dollars ($)	FY04 Budget Dollars ($)
1106.BSS1	831239	831238	887775	887773	874320

7.10.B.-(DoD641) Provide the number of separate program elements managed by the Supply and Storage Activity as of 30 Sep 03.
(Count)
1

Section : Capability Areas

8.1.A.-(DoD686) FOIA (b) (2)

8.1.B.-(DoD687) FOIA (b) (2)

8.1.C.-(DoD688)
N/A

8.1.D.-(DoD689)
N/A

Section : Personnel

8.2.A.-(DoD690)
N/A

8.2.B.-(DoD691)
N/A

8.2.C.-(DoD692)
N/A

Section : Workload

8.3.A.-(DoD693)
N/A

8.3.B.-(DoD694)
N/A

8.3.C.-(DoD695)
N/A

8.3.D.-(DoD696)
N/A

8.3.E.-(DoD697)
N/A

8.3.F.-(DoD698)
N/A

8.3.G.-(DoD699)
N/A

8.3.H.-(DoD700)
N/A

8.3.I.-(DoD701)
N/A

8.3.J.-(DoD702)
N/A

8.3.K.-(DoD703)
N/A

8.3.L.-(DoD704)
N/A

8.3.M.-(DoD705)
N/A

8.3.N.-(DoD706)
N/A

8.3.O.-(DoD707)
N/A

8.3.P.-(DoD708)
N/A

8.3.Q.-(DoD709)
N/A

8.3.R.-(DoD710)
N/A

8.3.S.-(DoD711)
N/A

8.3.T.-(DoD712)
N/A

8.3.U.-(DoD713)
N/A

8.3.V.-(DoD714)
N/A

8.3.W.-(DoD715)
N/A

8.3.X.-(DoD716)
N/A

8.3.Y.-(DoD717)
N/A

8.3.Z.-(DoD718)

N/A

8.3.AA.-(DoD719)
N/A

8.3.AB.-(DoD720)
N/A

8.3.AC.-(DoD721)
N/A

8.3.AD.-(DoD722)
N/A

8.3.AE.-(DoD723)
N/A

8.3.AF.-(DoD724)
N/A

8.3.AG.-(DoD725)
N/A

8.3.AH.-(DoD726)
N/A

8.3.AI.-(DoD727)
N/A

8.3.AJ.-(DoD728)
N/A

8.3.AK.-(DoD729)
N/A

8.3.AL.-(DoD730)
N/A

8.3.AM.-(DoD731)
N/A

8.3.AN.-(DoD732)
N/A

8.3.AO.-(DoD734)
N/A

8.3.AP.-(DoD735)
N/A

8.3.AQ.-(DoD736)
N/A

8.3.AR.-(DoD737)
N/A

8.3.AS.-(DoD738)
N/A

8.3.AT.-(DoD739)
N/A

8.3.AU.-(DoD740)
N/A

8.3.AV.-(DoD741)
N/A

8.3.AW.-(DoD742)
N/A

8.3.AX.-(DoD743)
N/A

8.3.AY.-(DoD744)
N/A

8.3.AZ.-(DoD745)
N/A

8.3.AAA.-(DoD746)
N/A

8.3.AAB.-(DoD747)
N/A

8.3.AAC.-(DoD748)
N/A

Section : Utilization

8.4.A.-(DoD84) FOIA (b) (2)

8.4.B.-(DoD85) FOIA (b) (2)

8.4.C.-(DoD86) FOIA (b) (2)