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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)
MARINE CORPS BASE CAMP PENDLETON	M00681	CG, MCB, CAMP PENDLETON	CG MCB CPEN	CG MCB,BLDG 1160,CAMP PENDLETON CA, 92055-55010	CG MCB CAMPEN	MARINE FORCES PACIFIC	M20020

Funding Source (Text)	Funding Source UIC (Text)
MFP	M67025

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)
To operate the finest amphibious base possible; to promote the combat readiness of Marines and Sailors by providing necessary facilities and services; to support the deployment of the Fleet Marine Force and

other organizations; and to provide support and services responsive to the needs of the Marines, Sailors, retirees and families aboard Camp Pendleton.

1.1.G.-(DoD583) For Navy/USMC installations only. List the ADCON command that you report to? List the UIC, official name and location of the activity/command to which you report. If you fit one of the following descriptions, you are required to answer this question: Naval Reserve Readiness Commands, Naval Air Reserve Wings, Naval Air Logistics Office, Naval Air Training Command, Naval and Marine Corps Reserve Centers, Naval Reserve Centers, Marine Corps Reserve Centers.
Command/Activity Name (Text)
Commander

UIC (Text)
UIC/RUC 20021 MCC 110

Street Address (Text)
U.S. Marine Forces Pacific

City (Text)
P.O. Box 64137

State (Text)
Camp H. M. Smith, HI 96861-4137

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)
MCB Camp Pendleton, CA	00681	(X)Loss	(X)FY04	0	0	150

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)
MARINE CORPS BASE CAMP PENDLETON	00681	109	117	865	930	1360	1232
I MEF and Major Subordinate Commands	20371	3273	3265	40388	41886		

Civilian, Non-Appropriated	Civilian, Non-Appropriated	Reservist (SELRES) - Billets Authorized	Reservist (SELRES) - Current on Board	Shore Command	Homeported Unit	Special Area (Yes/No)

Billets Authorized (BA) (Pers)	Current On Board (COB) (Pers)	(BA) (Pers)	(COB) (Pers)	(Yes/No)	(Yes/No)	
1778	1789	17	195	(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No
				(X)Yes ( )No	(X)Yes ( )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			65	721	41065	453
Resource Management (less F&AO)	13	29	51		10550	93
Contracting	1	6	24		2344	23
Transportation	1	22	29		2938	31
Supply	1	24	40		6357	65
Maintenance	2	5	446		23896	227
Airfield Operations	12	72	17		7324	77
Personal and Family Services and MWR	3	13	82	210	19516	186
Law Enforcement, Fire & Emergency Services	18	381	155		33026	347
Plans, Training and Security	3	19	17		3840	37
Installation Support Offices (PAO, Safety, IR, Legal etc.)			453	2179	338972	3256

1.1.K.-(DoD588)
N/A

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)
	NAVY INVESTIGATIONS	1224	NIS ADMIN	11529	HQ AREA	MCB CAMPEN	CA
28390	MSSG 11	1244	FSSG ADMIN	21769	HQ AREA	MCB CAMPEN	CA
M00681	MWR	1253	AC/S MWR REC SERVICES HQ	6723	HQ AREA	MCB CAMPEN	CA
M00681	MTU	14121	ADMINISTRATION OFFICE	7988	HQ AREA	MCB CAMPEN	CA
28301	INDUSTRIAL HYGIENE 1FSSG	14125	ADMIN OFFICE	31297	HQ AREA	MCB CAMPEN	CA
20177	11 MEU	14137	ADMINISTRATIVE OFFICE FSSG	21054	HQ AREA	MCB CAMPEN	CA
11001	1ST MARDIV	1413	DIV HQTS	21068	HQ AREA	MCB CAMPEN	CA
28304	CSSG11/CSSD147	1223	FSSG/MEF ADMIN	21068	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1483	BN ADMINISTRATION	3428	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1491	1ST FSSG HEADQUARTERS	14090	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1493	1ST FSSG HQTRS	6011	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1494	1ST FSSG HEADQUARTERS	6207	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1495	1ST FSSG HEADQUARTERS	6201	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1496	1ST FSSG HEADQUARTERS	6091	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1497	1ST FSSG ADMIN	1546	HQ AREA	MCB CAMPEN	CA
28301	FSSG	1441	FSSG ADMIN	21054	HQ AREA	MCB CAMPEN	CA
28304	CSSG11	12052	BN HQTRS/ADMIN	9472	HQ AREA	MCB CAMPEN	CA
28301	FSSG CHAPLAINS	14127	FSSG BN ADMIN	21615	HQ AREA	MCB CAMPEN	CA
28301	FSSG	14131	FSSG / BN ADMIN	14249	HQ AREA	MCB CAMPEN	CA

28301	H&S BN	140210	1ST FSSG HQ & SVC BN	11553	HQ AREA	MCB CAMPEN	CA
28304	CSSG11 SUPPLY	12074	CO ADMIN/COMM ELECT FACILITY	15156	HQ AREA	MCB CAMPEN	CA
28304	CSSG11 NBC	12074	CO ADMIN/COMM ELECT FACILITY	15156	HQ AREA	MCB CAMPEN	CA
28304	CSSG	14104	COMPANY/BATTERY HQTRS/STORAG	4392	HQ AREA	MCB CAMPEN	CA
28304	CSSG	14103	COMPANY/BATTERY HQTRS/STORAG	4392	HQ AREA	MCB CAMPEN	CA
33120	SEC CO SUPLLY	1243	SEC BN STORAGE	3127	HQ AREA	MCB CAMPEN	CA
33060	WESTERN AREA COUNCIL	1254	WACO	6812	COMMUNITY FACILITIES	MCB CAMPEN	CA
33060	MCB	1100	MWR HQ	7047	HQ AREA	MCB CAMPEN	CA
33060	MCB	1142	ADMINISTRATION	3562	HQ AREA	MCB CAMPEN	CA
33060	MCB	1160	BASE HEADQUARTERS BLDG	57056	HQ AREA	MCB CAMPEN	CA
33060	MCB	1164	DATA PROCESSING / DISBURSING	27135	HQ AREA	MCB CAMPEN	CA
93350	MCB	1341	ADMIN/BOQ (TRANSIENT)	7036	HQ AREA	MCB CAMPEN	CA
33060	MCB	1364	ADMINISTRATIVE OFFICE-FSC	13032	HQ AREA	MCB CAMPEN	CA
33120	MCB	1526	ISS MP/BASE SAFETY	6674	HQ AREA	MCB CAMPEN	CA
33060	MCB	130132	JOINT RECEPTION CENTER	7667	HQ AREA	MCB CAMPEN	CA
33060	MCB	13131	SJA ADMIN	9664	HQ AREA	MCB CAMPEN	CA
11001	1MARDIV	1132	DIV OFFICE/G2/GUARDMAIL/COMP	4800	HQ AREA	MCB CAMPEN	CA
11001	1MARDIV	1133	DIVISION HEADQUARTERS	17536	HQ AREA	MCB CAMPEN	CA
11001	1MARDIV	1139	SCIF	19732	HQ AREA	MCB CAMPEN	CA
11001	1MARDIV	1145	DIVISION WING HQTRS	6862	HQ AREA	MCB CAMPEN	CA
11001	1MARDIV	1594	DIVISION STAFF ADMIN	12738	HQ AREA	MCB CAMPEN	CA
33060	CSACC	16105	ADMINISTRATIVE OFFICE	7989	HQ AREA	MCB CAMPEN	CA

21670	9th COMM	13052	BN ADMIN	8371	HQ AREA	MCB CAMPEN	CA
33060	H&S BN	13107	BATTALION HQ	22897	HQ AREA	MCB CAMPEN	CA
21670	9th COMM	13145	HQ CO/ HQ BN ADMIN	12637	HQ AREA	MCB CAMPEN	CA
21670	9th COMM	13144	BATTALION ADMINISTRATION	12646	HQ AREA	MCB CAMPEN	CA
33060	MCB	1130	ADMIN FACILITIES UNDERGROUND	938	HQ AREA	MCB CAMPEN	CA
21670	9th COMM	1334	9th Comm Bn, CO Office	3128	HQ AREA	MCB CAMPEN	CA
21670	9th COMM	1335	9th Comm Bn, CO Office	3128	HQ AREA	MCB CAMPEN	CA
21670	9th COMM	1393	9th Comm Bn, CO Office	3128	HQ AREA	MCB CAMPEN	CA
33060	MCB	1361	EOD ADMIN/TRNG MATLS	2400	HQ AREA	MCB CAMPEN	CA
33060	MCB	1138	CENTRAL HOUSING OFFICE	6570	FAMILY HOUSING	MCB CAMPEN	CA
33120	SECURITY BN	2497	ADMIN BLDG	745	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M67604	MCAS	24085	MCAS ADMIN CLASSROOM	1500	CHAPPO AREA (22/24)	MCB CAMPEN	CA
33120	SECURITY BN	24111	ADMIN	1354	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	Logistics	2264	AC/S LOG ADMIN & STORAGE	12333	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	HRO	2265	HRO/CASH SLS/STG	13815	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	Dental Bn	2276	ADMIN OFFICE	6438	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	FMD,Waste Water	2294	ADMINISTRATION BLDG.	1821	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	ES	22165	AC/S ENVIR SEC ADMIN	13152	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	Regional Contracts	22180	ADMINISTRATIVE OFFICE	8969	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	SJA	22161	ADMIN	13152	CHAPPO AREA (22/24)	MCB CAMPEN	CA
00039	MAG39	22162	MAG-39 ADMIN BLDG	14165	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	LSSS	22163	ADMIN	13152	CHAPPO AREA (22/24)	MCB CAMPEN	CA
28290	MED Bn	22164	BN HQ/SUPT BN	13152	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	Support Bn	22172	ADMINISTRATIVE OFFICE	10981	CHAPPO AREA (22/24)	MCB CAMPEN	CA
M00681	LSSS	22185	BN HQS	13152	CHAPPO AREA (22/24)	MCB CAMPEN	CA
N68711/28391	ROICC/MSSG	22101	ROICC/FSSG/MEU/STC	28136	CHAPPO AREA (22/24)	MCB CAMPEN	CA

		210672	ADMIN OFFICE AAV	185	DEL MAR AREA (21)	MCB CAMPEN	CA
20371	I MEF MOC	210723	MOCC I MEF	33998.67	DEL MAR AREA (21)	MCB CAMPEN	CA
20371	1 MEF	210720	DISINTEGRATOR (MEF SECURITY)	192	DEL MAR AREA (21)	MCB CAMPEN	CA
20371	I MEF CP	210701	I MEF HEADQUARTERS	12414	DEL MAR AREA (21)	MCB CAMPEN	CA
20371	I MEF G4, G3	210721	I MEF HEADQUARTERS	19993	DEL MAR AREA (21)	MCB CAMPEN	CA
20371	I MEF G2	210722	I MEF HEADQUARTERS	19993	DEL MAR AREA (21)	MCB CAMPEN	CA
20177	11th MEU CP	210824	BEQ	9996.5	DEL MAR AREA (21)	MCB CAMPEN	CA
20173	13th MEU CP			9996.5		MCB CAMPEN	CA
20372	MHG CP	210700	BN/CO ADMINISTRATION	10978	DEL MAR AREA (21)	MCB CAMPEN	CA
21820	3rd AA Bn CP	210801	BATTALION ADMINISTRATION	12414	DEL MAR AREA (21)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31503	ADMIN/ACADEMIC INSTR	11908	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31849	RANGE HOUSE	200	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31861	RANGE HOUSE	200	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31871	RANGE HOUSE	200	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31880	RANGE HOUSE	200	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
33710	Wpns & Fld Trng Bn (MCRDSD)	31773	RANGE ADMIN	200	EDSON RANGE AREA (31A)	MCB CAMPEN	CA
30425	MCTSSA	31335	HQ STAFF / ADMIN	6000	MCTSSA AREA (31B)	MCB CAMPEN	CA
30425	MCTSSA	31343	SCIF	4849	MCTSSA AREA (31B)	MCB CAMPEN	CA
46587	Transportation	31918	TRANSPORTATION BLDG	273	LCAC AREA (31C)	MCB CAMPEN	CA
M11001	BN PERSONNEL	33347	PERSONNEL OFFICE	3770	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	TRAN BILLETING	33324	TRANSIENT BARRACKS	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	TRAN BILLETING	33325	TRANSIENT BARRACKS	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	TRAN BILLETING	33326	TRANSIENT	6270	MARGARITA AREA	MCB CAMPEN	CA

			BARRACKS		(33)		
M11001	DIV PERSONNEL	33328	DIVISION PERSONNEL	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	DIV CHAP / SURG	33329	DIV CHAPLAIN/SURGEON	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	DIV SURGEON	33330	DIV SURGEON	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	NAVY PERSO	33331	NAVY PERSONNEL	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	HQBN CP	33341	HQBN CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	HQBN CP	33342	HQBN CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	TRAN BILLETING	33343	TRANSIENT BARRACKS	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	HQBN	33346	HQBN CP	3770	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	HQBN CP	33348	HQBN CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	DIV REPRO	33421	DIVISION REPRO	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	COM CAM / NBC	33422	DIVISION PHOTO & NBC	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11060	RECON BN CP	33520	RECON BATTALION CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11060	RECON BN CP	33522	RECON BATTALION CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11060	RECON BN	33523	RECON BATTALION CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	TRAN ADMIN	33306	TRANSIENT ADMIN SPACES	4520	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	COMM ADMIN	33321	COMM CO ADMIN	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11001	BN SUPPO / MMO	33322	BN SUPPLY / MMO / DIV P.A.	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
M11060	RECON BN CP	33521	RECON BATTALION CP	6270	MARGARITA AREA (33)	MCB CAMPEN	CA
11340	5//11	41350	BATTALION HEADQUARTERS	14855	LAS FLORES AREA (41)	MCB CAMPEN	CA
11700	1st LAR	41375	LAV BNHQTRS	9552	LAS FLORES AREA	MCB CAMPEN	CA

					(41)		
28350	1st Force	410306	BN HQTRS	7812	LAS FLORES AREA (41)	MCB CAMPEN	CA
21610	1ST ANGLICO	410251	1ST ANGLICO	2044	LAS FLORES AREA (41)	MCB CAMPEN	CA
21610	1ST ANGLICO	410251	1ST ANGLICO	1388	LAS FLORES AREA (41)	MCB CAMPEN	CA
21610	1ST ANGLICO	410251	1ST ANGLICO	2026	LAS FLORES AREA (41)	MCB CAMPEN	CA
21610	1ST ANGLICO	410251	1ST ANGLICO	5949	LAS FLORES AREA (41)	MCB CAMPEN	CA
M11303	11TH MARINES	43320	11TH MARINES REG HQ	6270	LAS PULGAS	MCB CMPEN	CA
M11303	11TH MARINES	43321	11TH MARINES REG HQ	6270	LAS PULGAS	MCB CMPEN	CA
M11303	11TH MARINES	43322	1/11 BN ADMIN/STOR	6270	LAS PULGAS	MCB CMPEN	CA
M11310	11TH MARINES	43324	1/11 BN ADMIN	6270	LAS PULGAS	MCB CMPEN	CA
M11303	11TH MARINES	43325	1/11 BN ADMIN	6270	LAS PULGAS	MCB CMPEN	CA
M11320	11TH MARINES	43435	2/11 BN ADMIN	6270	LAS PULGAS	MCB CMPEN	CA
M11320	11TH MARINES	43436	2/11 BN ADMIN	6270	LAS PULGAS	MCB CMPEN	CA
M11303	11TH MARINES	43520	11TH MAR REG SURVEY	6270	LAS PULGAS	MCB CMPEN	CA
M11303	11TH MARINES	43526	REG HQ BTRY ADMIN/BEQ	3870	LAS PULGAS	MCB CMPEN	CA
M28321	11TH MARINES	430556	BN HQ ADMIN	5827	LAS PULGAS	MCB CMPEN	CA
33350	SOI/SUPPLY	52501	SUPPLY OFFICE	5403	INFANTRY SCHOOL	MCB CMPEN	CA
33350	SOI/CP	52591	ADMINISTRATIVE OFFICE	1185	INFANTRY SCHOOL	MCB CMPEN	CA
33350	SOI/CP	52593	ADMIN OFFICE	1185	INFANTRY SCHOOL	MCB CMPEN	CA
33350	SOI/CP	52595	ADMINISTRATIVE OFFICE	1185	INFANTRY SCHOOL	MCB CMPEN	CA
33350	SOI/CP	52597	ADMINISTRATIVE OFFICE	1185	INFANTRY SCHOOL	MCB CMPEN	CA
33350	SOI/AIT	520522	BEQ/ITS CO ADMIN	11387	INFANTRY SCHOOL	MCB CMPEN	CA
11120	2nd Bn/1st Mar	53323	BN/CO ADMIN	13245	HORNO	MCB CMPEN	CA
11104	1st Marine Reg	53330	ADMINISTRATIVE OFFICE	6303	HORNO	MCB CMPEN	CA
11104	1st Marine Reg	53346	REGIMENTAL HEADQUARTERS	8925	HORNO	MCB CMPEN	CA

11130	3rd Bn/1st Mar	53423	BN/CO ADMIN	13245	HORNO	MCB CMPEN	CA
11104	1st Marine Reg	53425	UEPH	6305	HORNO	MCB CMPEN	CA
11104	1st Marine Reg	53430	ADMIN	6305	HORNO	MCB CMPEN	CA
28301	1st FSSG	53435	LEGAL TEAM DELTA	6305	HORNO	MCB CMPEN	CA
	NCIS	53506	NCIS ADMIN	4304	HORNO	MCB CMPEN	CA
13210	1st Bn/4th Mar	53512	BN/CO ADMIN	13230	HORNO	MCB CMPEN	CA
11104	Hq Co/1st Mar Reg	53620	CO ADMIN	2526	HORNO	MCB CMPEN	CA
M11170	2/5	62323	BATTALION HEADQUARTERS	13124	SAN MATEO	MCB CMPEN	CA
M11154	5th MAR REG	62329	ADMIN	6303	SAN MATEO	MCB CMPEN	CA
M11154	5th MAR REG	62330	ADMIN	6303	SAN MATEO	MCB CMPEN	CA
M13220	2/4	62423	BATTALION HEADQUARTERS	13124	SAN MATEO	MCB CMPEN	CA
M11154	5th MAR REG	62448	REGIMENTAL HEADQUARTERS	8820	SAN MATEO	MCB CMPEN	CA
M11400	CEB	62500	CO/BATTALION ADMIN	10440	SAN MATEO	MCB CMPEN	CA
M11180	3/5	62522	COMBAT ENGR BN HQ	13124	SAN MATEO	MCB CMPEN	CA
46488	NOMIDETFHOTC	632044	FHOTC ADMINISTRATION BUILDING	15124	CHRISTIANITOS	MCB CMPEN	CA
	MSB	64336	ADMIN TRANSIENT UNIT	1007	TALEGA	MCB CMPEN	CA
	MSB	64347	ADMIN TRANSIENT UNIT	1155	TALEGA	MCB CMPEN	CA
	MSB	64358	ADMIN TRANSIENT UNIT	1155	TALEGA	MCB CMPEN	CA
	SOTG	64369	ADMIN TRANSIENT UNIT	1155	TALEGA	MCB CMPEN	CA
	MSB	64382	ADMIN	1007	TALEGA	MCB CMPEN	CA
	MSB	64385	BATTALION ADMINISTRATION	2194	TALEGA	MCB CMPEN	CA
	MSB	64388	ADMIN	1007	TALEGA	MCB CMPEN	CA
	MSB	64433	BN ADMIN	1155	TALEGA	MCB CMPEN	CA
	MSB	64434	BN ADMIN	1155	TALEGA	MCB CMPEN	CA
	MSB	64435	BN ADMIN	1155	TALEGA	MCB CMPEN	CA
	MSB	64436	BN ADMIN	1155	TALEGA	MCB CMPEN	CA
	MSB	64437	BN ADMIN	1155	TALEGA	MCB CMPEN	CA

	MSB	64438	COMMUNICATIONS PLT MAINT	1155	TALEGA	MCB CMPEN	CA
	MSB	64446	ADMIN	1155	TALEGA	MCB CMPEN	CA
	MSB	64456	ADMIN	1155	TALEGA	MCB CMPEN	CA
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)**
92055-5013	0	0	0	8	8	0	15
92055-5013	0	2	4	45	51	0	0
92055-5013	0	0	0	1	1	0	0
92055-5013	0	3	2	15	20	0	0
92055-5013	0	2	11	70	83	0	2
92055-5013	0	0	0	49	49	0	0
92055-5013	0	12	4	30	46	0	1
92055-5013	0	3	3	176	182	0	0
92055-5013	0	5	3	2	10	0	0
92055-5013	1	7	6	37	51	0	0
92055-5013	0	4	5	40	49	0	0
92055-5013	0	7	2	18	27	0	0
92055-5013	0	8	2	16	26	0	0
92055-5013	0	2	4	42	48	0	0
92055-5013	0	0	1	3	4	0	0
92055-5013	0	0	2	104	106	0	0
92055-5013	0	3	11	41	55	0	0
92055-5013	0	0	8	104	112	0	0
92055-5013	0	3	12	100	115	0	0
92055-5013	0	2	6	100	108	0	0
92055-5013	0	0	3	32	35	0	0
92055-5013	0	0	0	3	3	0	0
92055-5013	0	0	0	0	20	0	0
92055-5013	0	0	0	0	20	0	0
92055-5013	0	0	0	1	1	0	0
92055-5013	0	5	1	0	6	0	5
92055-5013	1	0	0	1	2	0	0
92055-5013	0	1	1	1	3	0	2
92055-5013	1	37	30	60	128	0	15

92055-5013	0	1	10	132	143	0	0
92055-5013	0	1	0	7	8	0	0
92055-5013	0	0	0	0	10	0	0
92055-5013	1	2	4	10	17	0	1
92055-5013	0	0	0	22	22	0	1
92055-5013	0	2	6	7	15	0	0
92055-5013	0	0	0	15	15	0	0
92055-5013	1	14	14	57	86	0	0
92055-5013	0	1	7	20	28	0	2
92055-5013	1	4	10	18	33	0	0
92055-5013	1	3	12	30	46	0	0
92055-5013	0	0	0	14	14	0	3
92055-5013	0	3	7	50	60	0	0
92055-5013	0	0	0	0	30	0	0
92055-5013	0	4	4	30	38	0	0
92055-5013	0	4	4	30	38	0	0
92055-5013	0	2	2	8	12	0	0
92055-5013	0	0	1	54	55	0	0
92055-5013	0	0	1	55	56	0	0
92055-5013	0	0	3	10	13	0	0
92055-5013	0	0	0	0	4	0	0
92055-5013	0	1	1	1	3	0	2
92055-5013	0	0	1	3	4	0	0
92055-5013	0	0	1	13	14	0	0
92055-5013	0	0	0	10	10	0	0
92055-6013	0	3	3	19	25	0	8
92055-6013	0	0	0	0	0	0	8
92055-6013	0	0	1	11	12	0	0
92055-6013	0	0	0	0	0	0	0
92055-6013	0	2	2	2	6	0	24
92055-6013	0	0	0	0	0	0	0
92055-6013	0	9	7	15	31	0	0
92055-6013	0	1	7	64	72	0	0
92055-6013	0	2	11	6	19	0	0
92055-6013	0	3	45	280	328	0	0
92055-6013	0	4	7	42	53	0	0
92055-6013	0	1	7	28	36	0	0

92055-6013	0	3	25	60	88	0	36
92055-5013	0	0	0	0	0	0	0
92055-5013	0	33	3	16	52	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	2	8	8	35	53	0	0
92055-5013	0	19	10	52	81	0	0
92055-5013	0	15	14	45	74	0	0
92055-5013	0	9	20	181	210	0	0
92055-5013	0	9	20	181	210	0	0
92055-5013	0	4	4	32	40	0	0
92055-5013	0	4	6	99	109	0	0
92055-5013	0	3	5	51	59	0	0
92055-5013	0	0	1	20	21	0	0
92055-5013	0	0	1	39	40	0	0
92055-5013	0	0	1	39	40	0	0
92055-5013	0	0	1	39	40	0	0
92055-5013	0	0	0	4	4	0	0
92055-5013	0	3	1	7	11	0	4
92055-5013	0	0	0	0	0	0	2
92055-5013	0	0	0	6	0	0	0
92055-5013	0	0	2	26	28	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	1	10	11	0	0
92055-5013	0	2	0	8	10	0	0
92055-5013	0	1	4	7	12	0	0
92055-5013	0	0	0	13	13	0	0
92055-5013	0	2	1	15	18	0	0
92055-5013	0	1	5	27	33	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	3
92055-5013	0	0	0	23	23	0	0
92055-5013	0	0	0	11	11	0	0
92055-5013	0	0	2	40	42	0	0
92055-5013	0	3	7	13	23	0	0
92055-5013	0	0	6	15	21	0	0

92055-5013	0	0	0	0	0	0	0
92055-5013	0	2	0	34	36	0	0
92055-5013	0	1	5	17	23	0	0
92055-5013	0	0	3	17	20	0	0
92055-5013	0	0	5	28	33	0	0
92055-5013	0	3	20	55	78	0	0
92055-5013	0	2	5	16	23	0	0
92055-5013	0	2	6	60	68	0	0
92055-5013	0	3	10	48	61	0	0
92055-5013	0	3	10	48	61	0	0
92055-5013	0	3	10	48	61	0	0
92055-5013	0	3	10	48	61	0	0
92055-5013	0	5	5	12	22	0	0
92055-5013	0	0	3	11	14	0	0
92055-5013	0	0	8	25	33	0	0
92055-5013	0	3	8	15	26	0	0
92055-5013	0	0	4	43	47	0	0
92055-5013	0	1	3	30	34	0	0
92055-5013	0	2	28	30	60	0	0
92055-5013	0	0	1	11	12	0	0
92055-5013	0	1	2	7	10	0	0
92055-5013	0	4	5	32	41	0	0
92055-5013	0	0	1	16	17	0	0
92055-5013	0	1	6	15	22	0	0
92055-5013	0	0	1	7	8	0	0
92055-5013	0	2	0	4	6	0	0
92055-5013	0	1	1	5	7	0	0
92055-5013	0	1	2	25	28	0	0
92055-5013	0	4	21	44	69	0	0
92055-5013	0	0	2	5	7	0	0
92055-5013	0	9	7	31	47	0	0
92055-5013	0	4	21	44	69	0	0
92055-5013	0	0	0	48	48	0	0
92055-5013	0	0	0	65	65	0	0
92055-5013	0	2	7	7	16	0	0
92055-5013	0	0	0	9	9	0	2
92055-5013	0	4	21	44	69	0	0

92055-5013	0	0	2	7	9	0	0
92055-5013	0	3	10	29	42	0	0
92055-5013	0	0	5	59	64	0	0
92055-5013	0	0	0	30	30	0	0
92055-5013	0	3	30	60	93	0	0
92055-5013	0	7	6	35	48	0	0
92055-5013	0	3	25	40	68	0	0
92055-5013	0	3	27	55	85	0	0
92055-5013	0	3	4	40	47	0	1
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	5	5	0	0
92055-5013	0	1	0	0	1	0	0
92055-5013	0	1	0	3	4	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	1	1	0	2	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	0	0	0	0	0
92055-5013	0	0	1	0	1	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)
9	24	0	0	32	0	0
0	0	0	0	51	0	0
0	10	0	1	12	0	0
0	0	0	0	20	0	0
0	2	6	0	91	0	0
0	0	0	0	49	0	0
0	1	0	0	47	0	0
0	0	0	10	192	0	0
0	0	0	0	10	0	0
1	1	0	0	52	0	0

0	0	0	0	49	0	0
0	0	0	0	27	0	0
0	0	0	0	26	0	0
0	0	0	0	48	0	0
0	0	0	0	4	0	0
0	0	0	0	106	0	0
0	0	0	0	55	0	0
0	0	0	0	112	0	0
0	0	0	0	115	0	0
0	0	0	0	108	0	0
0	0	0	0	35	0	0
0	0	0	0	3	0	0
0	0	0	0	20	0	0
0	0	0	0	20	0	0
0	0	0	0	1	0	0
4	9	0	0	15	0	0
40	40	0	0	42	0	0
29	31	4	0	38	0	0
30	45	0	0	173	0	0
6	6	0	0	149	0	0
1	1	0	13	22	0	0
0	41	0	0	51	0	0
4	5	0	0	22	0	0
0	1	0	0	23	0	0
2	2	0	0	17	0	0
0	0	0	0	15	0	0
0	0	0	0	86	0	0
5	7	0	0	35	0	0
0	0	0	0	33	0	0
0	0	0	0	46	0	0
0	3	5	0	22	0	0
0	0	0	0	60	0	0
1	1	0	0	31	0	0
0	0	0	0	38	0	0
0	0	0	0	38	0	0
0	0	0	0	12	0	0
0	0	0	0	55	0	0

0	0	0	0	56	0	0
0	0	0	0	13	0	0
0	0	0	0	4	0	0
29	31	4	0	38	0	0
0	0	0	0	4	0	0
0	0	0	0	14	0	0
2	2	0	0	12	0	0
29	37	0	0	62	0	0
19	27	0	0	27	0	0
0	0	0	0	12	0	0
2	2	0	0	2	0	0
20	44	0	0	50	0	0
0	0	0	0	0	0	0
23	23	0	0	54	0	0
0	0	0	0	72	0	0
0	0	0	0	19	0	0
0	0	0	0	328	0	0
0	0	0	0	53	0	0
0	0	0	0	36	0	0
10	46	0	0	134	0	0
0	0	0	0	0	0	0
0	0	0	0	52	0	0
0	0	0	0	0	0	0
0	0	0	0	53	0	0
0	0	0	0	81	0	0
0	0	0	0	74	0	0
0	0	0	0	210	0	0
0	0	0	0	210	0	0
0	0	0	0	40	0	0
0	0	0	0	109	0	0
0	0	0	0	59	0	0
0	0	0	0	21	0	0
0	0	0	0	40	0	0
0	0	0	0	40	0	0
0	0	0	0	40	0	0
0	0	0	0	4	0	0
3	7	0	0	18	0	0

2	4	0	0	4	0	0
0	0	0	0	0	0	0
0	0	0	0	28	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	11	0	0
0	0	0	0	10	0	0
0	0	0	0	12	0	0
0	0	0	0	13	0	0
0	0	0	0	18	0	0
0	0	0	0	33	0	0
0	0	0	0	0	0	0
0	3	0	0	3	0	0
0	0	0	0	23	0	0
0	0	0	0	11	0	0
0	0	0	0	42	0	0
0	0	0	0	23	0	0
0	0	0	0	21	0	0
0	0	0	0	0	0	0
0	0	0	0	36	0	0
0	0	0	0	23	0	0
0	0	0	0	20	0	0
0	0	0	0	33	0	0
0	0	0	0	78	0	0
0	0	0	0	23	0	0
0	0	0	0	68	0	0
0	0	0	0	61	0	0
0	0	0	0	61	0	0
0	0	0	0	61	0	0
0	0	0	0	61	0	0
0	0	0	0	22	0	0
0	0	0	0	14	0	0
0	0	0	0	33	0	0
0	0	0	0	26	0	0
0	0	0	0	47	0	0
0	0	0	0	34	0	0

0	0	0	0	60	0	0
0	0	0	0	12	0	0
0	0	0	0	10	0	0
0	0	0	0	41	0	0
0	0	0	0	17	0	0
0	0	0	0	22	0	0
0	0	0	0	8	0	0
0	0	0	0	6	0	0
0	0	0	0	7	0	0
0	0	0	0	28	0	0
0	0	0	0	69	0	0
3	3	0	0	10	0	0
0	0	0	0	47	0	0
0	0	0	0	69	0	0
0	0	0	0	48	0	0
0	0	0	0	65	0	0
0	0	0	0	16	0	0
2	4	0	0	13	0	0
0	0	0	0	69	0	0
0	0	0	0	9	0	0
0	0	0	0	42	0	0
0	0	0	0	64	0	0
1	1	0	0	31	0	0
0	0	0	0	93	0	0
0	0	0	0	48	0	0
0	0	0	0	68	0	0
0	0	0	0	85	0	0
3	4	1	0	52	2462	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	5	0	0
0	0	0	0	1	7	0
0	0	0	0	4	7	0
0	0	0	0	0	0	0
0	0	0	0	0	12	0
0	0	0	0	0	7	0

0	0	0	0	2	4	0
0	0	0	0	0	18	0
0	0	0	0	0	12	0
0	0	0	0	0	20	0
0	0	0	0	0	26	0
0	0	0	0	1	12	0

1.2.D.-(DoD304)
N/A

1.2.E.-(DoD305)
N/A

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)
N/A	1100	61010	Building	A	N/A	N/A	N/A
N/A	1101	74004	Building	A	N/A	N/A	N/A
N/A	1101	74001	Building	A	N/A	N/A	N/A
N/A	1102	74001	Building	A	N/A	N/A	N/A
N/A	1103	74009	Building	A	N/A	N/A	N/A
N/A	1103	74009	Building	A	N/A	N/A	N/A
N/A	1103	74009	Building	A	N/A	N/A	N/A
N/A	1104	74009	Building	A	N/A	N/A	N/A
N/A	1104	73075	Building	A	N/A	N/A	N/A
N/A	1106	74001	Building	A	N/A	N/A	N/A
N/A	1106	74009	Building	A	N/A	N/A	N/A
N/A	1108	74003	Building	A	N/A	N/A	N/A
N/A	1108	74085	Building	A	N/A	N/A	N/A
N/A	1110	74050	Building	A	N/A	N/A	N/A
N/A	1113	74050	Building	A	N/A	N/A	N/A

N/A	1114	75020	Structure	A	N/A	N/A	N/A
N/A	1121	74012	Building	I	N/A	N/A	N/A
N/A	1122	74025	Building	S	N/A	N/A	N/A
N/A	1130	62010	Building	S	N/A	N/A	N/A
N/A	1131	61070	Building	I	N/A	N/A	N/A
N/A	1131	74012	Building	I	N/A	N/A	N/A
N/A	1132	61070	Building	I	N/A	N/A	N/A
N/A	1133	61070	Building	I	N/A	N/A	N/A
N/A	1138	61010	Building	A	N/A	N/A	N/A
N/A	1139	61070	Building	A	N/A	N/A	N/A
N/A	1142	61010	Building	I	N/A	N/A	N/A
N/A	1145	61070	Building	I	N/A	N/A	N/A
N/A	1146	74076	Building	A	N/A	N/A	N/A
N/A	1160	61010	Building	S	N/A	N/A	N/A
N/A	1160	61040	Building	S	N/A	N/A	N/A
N/A	1160	74009	Building	S	N/A	N/A	N/A
N/A	1161	73083	Building	A	N/A	N/A	N/A
N/A	1164	61010	Building	S	N/A	N/A	N/A
N/A	1164	61020	Building	S	N/A	N/A	N/A
N/A	1216	44112	Building	S	N/A	N/A	N/A
N/A	1222	44112	Building	I	N/A	N/A	N/A
N/A	1223	61071	Building	I	N/A	N/A	N/A
N/A	1224	61010	Building	I	N/A	N/A	N/A
N/A	1225	75020	Structure	S	N/A	N/A	N/A
N/A	1242	44112	Building	I	N/A	N/A	N/A
N/A	1243	61077	Building	I	N/A	N/A	N/A
N/A	1244	61010	Building	I	N/A	N/A	N/A
N/A	1250	21910	Building	I	N/A	N/A	N/A
N/A	1251	75010	Structure	I	N/A	N/A	N/A
N/A	1253	61010	Building	I	N/A	N/A	N/A
N/A	1254	61040	Building	I	N/A	N/A	N/A
N/A	1279	13140	Building	A	N/A	N/A	N/A
N/A	1294	44112	Building	I	N/A	N/A	N/A
N/A	1296	14320	Building	I	N/A	N/A	N/A
N/A	1311	75010	Structure	A	N/A	N/A	N/A
N/A	1312	75010	Structure	A	N/A	N/A	N/A
N/A	1315	75030	Structure	A	N/A	N/A	N/A

N/A	1327	74030	Building	A	N/A	N/A	N/A
N/A	1330	17125	Building	A	N/A	N/A	N/A
N/A	1331	74088	Building	I	N/A	N/A	N/A
N/A	1331	74088	Building	A	N/A	N/A	N/A
N/A	1334	44112	Building	I	N/A	N/A	N/A
N/A	1335	44112	Building	I	N/A	N/A	N/A
N/A	1339	17110	Building	A	N/A	N/A	N/A
N/A	1339	74005	Building	A	N/A	N/A	N/A
N/A	1339	74074	Building	A	N/A	N/A	N/A
N/A	1339	74040	Building	A	N/A	N/A	N/A
N/A	1339	74028	Building	A	N/A	N/A	N/A
N/A	1341	61010	Building	I	N/A	N/A	N/A
N/A	1344	73084	Building	I	N/A	N/A	N/A
N/A	1361	44112	Building	I	N/A	N/A	N/A
N/A	1362	17120	Building	I	N/A	N/A	N/A
N/A	1363	17120	Building	I	N/A	N/A	N/A
N/A	1364	61010	Building	I	N/A	N/A	N/A
N/A	1375	73020	Building	I	N/A	N/A	N/A
N/A	1377	74009	Building	A	N/A	N/A	N/A
N/A	1391	44112	Building	I	N/A	N/A	N/A
N/A	1393	44112	Building	I	N/A	N/A	N/A
N/A	1396	61072	Building	A	N/A	N/A	N/A
N/A	1397	61073	Building	A	N/A	N/A	N/A
N/A	1398	61010	Building	A	N/A	N/A	N/A
N/A	1413	61070	Building	I	N/A	N/A	N/A
N/A	1441	61072	Building	I	N/A	N/A	N/A
N/A	1482	17110	Building	S	N/A	N/A	N/A
N/A	1482	73085	Building	S	N/A	N/A	N/A
N/A	1482	74002	Building	S	N/A	N/A	N/A
N/A	1482	74009	Building	S	N/A	N/A	N/A
N/A	1482	74003	Building	S	N/A	N/A	N/A
N/A	1483	61071	Building	I	N/A	N/A	N/A
N/A	1490	44112	Building	I	N/A	N/A	N/A
N/A	1490	61073	Building	I	N/A	N/A	N/A
N/A	1491	61071	Building	I	N/A	N/A	N/A
N/A	1493	61071	Building	I	N/A	N/A	N/A
N/A	1494	61071	Building	I	N/A	N/A	N/A

N/A	1495	61071	Building	I	N/A	N/A	N/A
N/A	1496	61071	Building	I	N/A	N/A	N/A
N/A	1497	61071	Building	I	N/A	N/A	N/A
N/A	1503	74079	Building	I	N/A	N/A	N/A
N/A	1504	74079	Building	A	N/A	N/A	N/A
N/A	1506	74079	Building	A	N/A	N/A	N/A
N/A	1507	74079	Building	A	N/A	N/A	N/A
N/A	1509	74079	Building	I	N/A	N/A	N/A
N/A	1510	74079	Building	A	N/A	N/A	N/A
N/A	1511	73075	Building	I	N/A	N/A	N/A
N/A	1512	74079	Building	I	N/A	N/A	N/A
N/A	1515	74079	Building	I	N/A	N/A	N/A
N/A	1518	74079	Building	S	N/A	N/A	N/A
N/A	1520	13110	Building	A	N/A	N/A	N/A
N/A	1523	73020	Building	I	N/A	N/A	N/A
N/A	1525	73020	Building	I	N/A	N/A	N/A
N/A	1526	61010	Building	I	N/A	N/A	N/A
N/A	1526	73020	Building	I	N/A	N/A	N/A
N/A	1529	44112	Building	I	N/A	N/A	N/A
N/A	1536	71477	Building	I	N/A	N/A	N/A
N/A	1559	75010	Structure	A	N/A	N/A	N/A
N/A	1560	75010	Structure	A	N/A	N/A	N/A
N/A	1594	61070	Building	I	N/A	N/A	N/A
N/A	1610	74079	Building	I	N/A	N/A	N/A
N/A	1617	44112	Building	I	N/A	N/A	N/A
N/A	1633	44112	Building	I	N/A	N/A	N/A
N/A	1647	74079	Building	I	N/A	N/A	N/A
N/A	1657	74036	Building	I	N/A	N/A	N/A
N/A	1658	75010	Structure	I	N/A	N/A	N/A
N/A	1663	44112	Building	I	N/A	N/A	N/A
N/A	1663	44135	Building	I	N/A	N/A	N/A
N/A	1665	74079	Building	I	N/A	N/A	N/A
N/A	1671	61010	Building	I	N/A	N/A	N/A
N/A	1672	61010	Building	I	N/A	N/A	N/A
N/A	1673	61010	Building	I	N/A	N/A	N/A
N/A	1674	73085	Building	I	N/A	N/A	N/A
N/A	1687	61010	Building	I	N/A	N/A	N/A

N/A	1687	74054	Building	I	N/A	N/A	N/A
N/A	1705	73076	Building	S	N/A	N/A	N/A
N/A	1706	73076	Building	S	N/A	N/A	N/A
N/A	1781	74074	Building	I	N/A	N/A	N/A
N/A	1794	75031	Structure	A	N/A	N/A	N/A
N/A	1795	74060	Building	S	N/A	N/A	N/A
N/A	2230	44112	Building	A	N/A	N/A	N/A
N/A	2234	44112	Building	A	N/A	N/A	N/A
N/A	2236	44172	Building	I	N/A	N/A	N/A
N/A	2237	44112	Building	A	N/A	N/A	N/A
N/A	2237	61010	Building	I	N/A	N/A	N/A
N/A	2238	44112	Building	A	N/A	N/A	N/A
N/A	2238	61010	Building	S	N/A	N/A	N/A
N/A	2241	44170	Building	I	N/A	N/A	N/A
N/A	2242	44112	Building	I	N/A	N/A	N/A
N/A	2246	22980	Building	S	N/A	N/A	N/A
N/A	2246	44111	Building	A	N/A	N/A	N/A
N/A	2252	61073	Building	I	N/A	N/A	N/A
N/A	2253	44111	Building	S	N/A	N/A	N/A
N/A	2253	61010	Building	A	N/A	N/A	N/A
N/A	2261	44112	Building	S	N/A	N/A	N/A
N/A	2261	73013	Building	I	N/A	N/A	N/A
N/A	2262	44111	Building	I	N/A	N/A	N/A
N/A	2262	61010	Building	I	N/A	N/A	N/A
N/A	2263	44112	Building	A	N/A	N/A	N/A
N/A	2264	44112	Building	S	N/A	N/A	N/A
N/A	2264	61010	Building	S	N/A	N/A	N/A
N/A	2265	61010	Building	S	N/A	N/A	N/A
N/A	2265	73013	Building	S	N/A	N/A	N/A
N/A	2270	44112	Building	I	N/A	N/A	N/A
N/A	2271	44135	Building	I	N/A	N/A	N/A
N/A	2276	61010	Building	I	N/A	N/A	N/A
N/A	2281	44112	Building	I	N/A	N/A	N/A
N/A	2282	44112	Building	I	N/A	N/A	N/A
N/A	2283	44112	Building	I	N/A	N/A	N/A
N/A	2284	44112	Building	I	N/A	N/A	N/A
N/A	2285	44112	Building	I	N/A	N/A	N/A

N/A	2286	44112	Building	I	N/A	N/A	N/A
N/A	2287	74023	Building	I	N/A	N/A	N/A
N/A	2288	44112	Building	I	N/A	N/A	N/A
N/A	2289	74023	Building	I	N/A	N/A	N/A
N/A	2290	74023	Building	I	N/A	N/A	N/A
N/A	2291	21910	Building	S	N/A	N/A	N/A
N/A	2291	22980	Building	S	N/A	N/A	N/A
N/A	2291	61010	Building	S	N/A	N/A	N/A
N/A	2293	21910	Building	I	N/A	N/A	N/A
N/A	2294	61010	Building	I	N/A	N/A	N/A
N/A	2295	21910	Building	I	N/A	N/A	N/A
N/A	2296	21910	Building	S	N/A	N/A	N/A
N/A	2296	61010	Building	S	N/A	N/A	N/A
N/A	2297	21910	Building	I	N/A	N/A	N/A
N/A	2298	21910	Building	I	N/A	N/A	N/A
N/A	2361	39019	Structure	A	N/A	N/A	N/A
N/A	2403	72210	Building	A	N/A	N/A	N/A
N/A	2456	13120	Building	A	N/A	N/A	N/A
N/A	2459	13140	Building	A	N/A	N/A	N/A
N/A	2472	41160	Structure	A	N/A	N/A	N/A
N/A	2486	75010	Structure	A	N/A	N/A	N/A
N/A	2491	84140	Structure	I	N/A	N/A	N/A
N/A	2497	61010	Building	A	N/A	N/A	N/A
N/A	2498	44112	Building	A	N/A	N/A	N/A
N/A	2511	44112	Building	I	N/A	N/A	N/A
N/A	2512	44112	Building	I	N/A	N/A	N/A
N/A	2513	44112	Building	I	N/A	N/A	N/A
N/A	2514	44112	Building	I	N/A	N/A	N/A
N/A	2522	84140	Structure	S	N/A	N/A	N/A
N/A	2581	44112	Building	I	N/A	N/A	N/A
N/A	2601	39019	Structure	S	N/A	N/A	N/A
N/A	2611	44112	Building	I	N/A	N/A	N/A
N/A	2611	61010	Building	I	N/A	N/A	N/A
N/A	2613	44112	Building	I	N/A	N/A	N/A
N/A	2613	61010	Building	I	N/A	N/A	N/A
N/A	2615	84140	Structure	A	N/A	N/A	N/A
N/A	2618	44112	Building	I	N/A	N/A	N/A

N/A	2622	61010	Building	I	N/A	N/A	N/A
N/A	2624	44112	Building	I	N/A	N/A	N/A
N/A	2625	44112	Building	I	N/A	N/A	N/A
N/A	2626	44112	Building	I	N/A	N/A	N/A
N/A	2626	61010	Building	I	N/A	N/A	N/A
N/A	2631	61010	Building	I	N/A	N/A	N/A
N/A	2642	44112	Building	I	N/A	N/A	N/A
N/A	2648	44112	Building	I	N/A	N/A	N/A
N/A	2649	21910	Building	A	N/A	N/A	N/A
N/A	2659	44112	Building	I	N/A	N/A	N/A
N/A	2660	74016	Building	I	N/A	N/A	N/A
N/A	2662	74016	Building	I	N/A	N/A	N/A
N/A	2684	75060	Structure	I	N/A	N/A	N/A
N/A	2690	75020	Structure	A	N/A	N/A	N/A
N/A	2691	75020	Structure	A	N/A	N/A	N/A
N/A	2692	44112	Building	I	N/A	N/A	N/A
N/A	R116	17940	Structure	A	N/A	N/A	N/A
N/A	R117	17940	Structure	A	N/A	N/A	N/A
N/A	R130	17940	Structure	A	N/A	N/A	N/A
N/A	R131	17940	Structure	A	N/A	N/A	N/A
N/A	R201	17940	Structure	S	N/A	N/A	N/A
N/A	R203	17940	Structure	A	N/A	N/A	N/A
N/A	R211	17940	Structure	I	N/A	N/A	N/A
N/A	R212	17940	Structure	I	N/A	N/A	N/A
N/A	R216	17940	Structure	S	N/A	N/A	N/A
N/A	R217	17940	Structure	S	N/A	N/A	N/A
N/A	R218	17940	Structure	A	N/A	N/A	N/A
N/A	R222	17940	Structure	I	N/A	N/A	N/A
N/A	R223	17940	Structure	A	N/A	N/A	N/A
N/A	R314	17940	Structure	S	N/A	N/A	N/A
N/A	R407	17940	Structure	I	N/A	N/A	N/A
N/A	R409	17940	Structure	A	N/A	N/A	N/A
N/A	11032	21920	Building	I	N/A	N/A	N/A
N/A	12044	44112	Building	A	N/A	N/A	N/A
N/A	12052	61072	Building	A	N/A	N/A	N/A
N/A	12072	44112	Building	A	N/A	N/A	N/A
N/A	12073	44112	Building	A	N/A	N/A	N/A

N/A	12074	61073	Building	A	N/A	N/A	N/A
N/A	12106	74085	Building	I	N/A	N/A	N/A
N/A	12107	43110	Building	I	N/A	N/A	N/A
N/A	12108	74085	Building	I	N/A	N/A	N/A
N/A	13026	74030	Building	S	N/A	N/A	N/A
N/A	13030	74026	Building	A	N/A	N/A	N/A
N/A	13031	74030	Building	A	N/A	N/A	N/A
N/A	13051	44112	Building	A	N/A	N/A	N/A
N/A	13051	14345	Building	A	N/A	N/A	N/A
N/A	13052	61072	Building	S	N/A	N/A	N/A
N/A	13095	21199	Building	A	N/A	N/A	N/A
N/A	13100	72210	Building	S	N/A	N/A	N/A
N/A	13107	61072	Building	A	N/A	N/A	N/A
N/A	13109	61073	Building	A	N/A	N/A	N/A
N/A	13111	17110	Building	I	N/A	N/A	N/A
N/A	13111	61072	Building	I	N/A	N/A	N/A
N/A	13112	74055	Building	I	N/A	N/A	N/A
N/A	13113	74044	Building	I	N/A	N/A	N/A
N/A	13128	54010	Building	A	N/A	N/A	N/A
N/A	13129	55010	Building	A	N/A	N/A	N/A
N/A	13131	61040	Building	I	N/A	N/A	N/A
N/A	13140	75010	Structure	A	N/A	N/A	N/A
N/A	13144	61073	Building	I	N/A	N/A	N/A
N/A	13145	61073	Building	I	N/A	N/A	N/A
N/A	13145	61072	Building	I	N/A	N/A	N/A
N/A	13150	74025	Building	A	N/A	N/A	N/A
N/A	13152	13150	Building	I	N/A	N/A	N/A
N/A	13156	13120	Building	A	N/A	N/A	N/A
N/A	13164	73010	Building	I	N/A	N/A	N/A
N/A	13182	14345	Building	A	N/A	N/A	N/A
N/A	13191	74038	Building	A	N/A	N/A	N/A
N/A	13193	44170	Building	A	N/A	N/A	N/A
N/A	13193	74077	Building	A	N/A	N/A	N/A
N/A	13193	61010	Building	A	N/A	N/A	N/A
N/A	14008	61073	Building	S	N/A	N/A	N/A
N/A	14010	61073	Building	A	N/A	N/A	N/A
N/A	14012	61073	Building	S	N/A	N/A	N/A

N/A	14013	74044	Building	A	N/A	N/A	N/A
N/A	14014	61073	Building	A	N/A	N/A	N/A
N/A	14030	61073	Building	A	N/A	N/A	N/A
N/A	14031	61010	Building	A	N/A	N/A	N/A
N/A	14036	72210	Building	A	N/A	N/A	N/A
N/A	14083	14345	Building	A	N/A	N/A	N/A
N/A	14103	17110	Building	I	N/A	N/A	N/A
N/A	14103	61073	Building	I	N/A	N/A	N/A
N/A	14104	44112	Building	I	N/A	N/A	N/A
N/A	14104	61073	Building	I	N/A	N/A	N/A
N/A	14110	75020	Structure	A	N/A	N/A	N/A
N/A	14111	75020	Structure	A	N/A	N/A	N/A
N/A	14116	17955	Structure	A	N/A	N/A	N/A
N/A	14118	75010	Structure	A	N/A	N/A	N/A
N/A	14119	75010	Structure	A	N/A	N/A	N/A
N/A	14120	75020	Structure	I	N/A	N/A	N/A
N/A	14121	61010	Building	I	N/A	N/A	N/A
N/A	14122	17110	Building	I	N/A	N/A	N/A
N/A	14122	61010	Building	I	N/A	N/A	N/A
N/A	14123	44112	Building	I	N/A	N/A	N/A
N/A	14125	61010	Building	I	N/A	N/A	N/A
N/A	14126	44112	Building	I	N/A	N/A	N/A
N/A	14127	61072	Building	I	N/A	N/A	N/A
N/A	14131	61072	Building	I	N/A	N/A	N/A
N/A	14137	61010	Building	I	N/A	N/A	N/A
N/A	14138	75020	Structure	A	N/A	N/A	N/A
N/A	14139	75010	Structure	A	N/A	N/A	N/A
N/A	14151	41245	Structure	I	N/A	N/A	N/A
N/A	14152	41140	Structure	I	N/A	N/A	N/A
N/A	14171	44112	Building	I	N/A	N/A	N/A
N/A	14172	44112	Building	I	N/A	N/A	N/A
N/A	14172	61073	Building	I	N/A	N/A	N/A
N/A	14221	75010	Structure	A	N/A	N/A	N/A
N/A	14523	21910	Building	A	N/A	N/A	N/A
N/A	15016	74079	Building	A	N/A	N/A	N/A
N/A	15020	13120	Building	A	N/A	N/A	N/A
N/A	15036	75010	Structure	A	N/A	N/A	N/A

N/A	15061	74074	Building	A	N/A	N/A	N/A
N/A	15100	61010	Building	A	N/A	N/A	N/A
N/A	15100	74004	Building	A	N/A	N/A	N/A
N/A	15100	74001	Building	A	N/A	N/A	N/A
N/A	15100	74002	Building	A	N/A	N/A	N/A
N/A	15100	74071	Building	A	N/A	N/A	N/A
N/A	15100	74085	Building	A	N/A	N/A	N/A
N/A	15101	74001	Building	A	N/A	N/A	N/A
N/A	15101	74009	Building	A	N/A	N/A	N/A
N/A	15102	74001	Building	A	N/A	N/A	N/A
N/A	15103	74009	Building	A	N/A	N/A	N/A
N/A	15512	74079	Building	A	N/A	N/A	N/A
N/A	16011	74079	Building	I	N/A	N/A	N/A
N/A	16074	73085	Building	I	N/A	N/A	N/A
N/A	16105	61070	Building	I	N/A	N/A	N/A
N/A	16125	75020	Structure	S	N/A	N/A	N/A
N/A	16142	17110	Building	I	N/A	N/A	N/A
N/A	16144	44112	Building	I	N/A	N/A	N/A
N/A	16144	61010	Building	I	N/A	N/A	N/A
N/A	17100	75010	Structure	A	N/A	N/A	N/A
N/A	17109	75010	Structure	S	N/A	N/A	N/A
N/A	17110	75010	Structure	S	N/A	N/A	N/A
N/A	18411	73075	Building	A	N/A	N/A	N/A
N/A	18415	74080	Building	A	N/A	N/A	N/A
N/A	18416	44112	Building	I	N/A	N/A	N/A
N/A	18419	74005	Building	A	N/A	N/A	N/A
N/A	18421	74080	Building	I	N/A	N/A	N/A
N/A	18422	74080	Building	I	N/A	N/A	N/A
N/A	20006	21977	Building	I	N/A	N/A	N/A
N/A	20007	71477	Building	I	N/A	N/A	N/A
N/A	20252	73067	Building	A	N/A	N/A	N/A
N/A	20291	13110	Building	A	N/A	N/A	N/A
N/A	20292	13120	Building	A	N/A	N/A	N/A
N/A	20811	44130	Building	I	N/A	N/A	N/A
N/A	20812	83141	Building	I	N/A	N/A	N/A
N/A	20815	84130	Structure	A	N/A	N/A	N/A
N/A	20825	75020	Structure	A	N/A	N/A	N/A

N/A	20835	44170	Building	A	N/A	N/A	N/A
N/A	20840	74030	Building	A	N/A	N/A	N/A
N/A	20841	74031	Building	A	N/A	N/A	N/A
N/A	20842	74030	Building	A	N/A	N/A	N/A
N/A	20845	74015	Building	A	N/A	N/A	N/A
N/A	20845	74001	Building	A	N/A	N/A	N/A
N/A	20845	74009	Building	A	N/A	N/A	N/A
N/A	20846	53045	Building	A	N/A	N/A	N/A
N/A	20850	74023	Building	A	N/A	N/A	N/A
N/A	21401	73010	Building	I	N/A	N/A	N/A
N/A	21441	17110	Building	I	N/A	N/A	N/A
N/A	21448	13140	Building	A	N/A	N/A	N/A
N/A	21534	31310	Building	I	N/A	N/A	N/A
N/A	21561	76010	Building	S	N/A	N/A	N/A
N/A	21563	17120	Building	I	N/A	N/A	N/A
N/A	21564	17120	Building	I	N/A	N/A	N/A
N/A	21566	17120	Building	I	N/A	N/A	N/A
N/A	21566	21345	Structure	I	N/A	N/A	N/A
N/A	21573	21440	Building	I	N/A	N/A	N/A
N/A	21576	14341	Building	I	N/A	N/A	N/A
N/A	21628	75010	Structure	A	N/A	N/A	N/A
N/A	21630	75010	Structure	A	N/A	N/A	N/A
N/A	21661	44112	Building	I	N/A	N/A	N/A
N/A	21674	14345	Building	A	N/A	N/A	N/A
N/A	21704	73083	Building	S	N/A	N/A	N/A
N/A	22026	74004	Building	A	N/A	N/A	N/A
N/A	22036	44112	Building	A	N/A	N/A	N/A
N/A	22040	44130	Building	A	N/A	N/A	N/A
N/A	22048	44112	Building	A	N/A	N/A	N/A
N/A	22061	21910	Building	I	N/A	N/A	N/A
N/A	22062	44135	Building	A	N/A	N/A	N/A
N/A	22097	21910	Building	A	N/A	N/A	N/A
N/A	22101	44112	Building	A	N/A	N/A	N/A
N/A	22101	61010	Building	S	N/A	N/A	N/A
N/A	22101	61071	Building	S	N/A	N/A	N/A
N/A	22103	43110	Building	I	N/A	N/A	N/A
N/A	22103	44112	Building	S	N/A	N/A	N/A

N/A	22103	53045	Building	A	N/A	N/A	N/A
N/A	22105	44111	Building	A	N/A	N/A	N/A
N/A	22109	21910	Building	I	N/A	N/A	N/A
N/A	22110	44130	Building	A	N/A	N/A	N/A
N/A	22111	44112	Building	A	N/A	N/A	N/A
N/A	22112	44112	Building	S	N/A	N/A	N/A
N/A	22113	44111	Building	A	N/A	N/A	N/A
N/A	22113	61010	Building	I	N/A	N/A	N/A
N/A	22114	44111	Building	S	N/A	N/A	N/A
N/A	22115	61010	Building	I	N/A	N/A	N/A
N/A	22116	21910	Building	I	N/A	N/A	N/A
N/A	22117	21910	Building	I	N/A	N/A	N/A
N/A	22124	74031	Building	A	N/A	N/A	N/A
N/A	22129	73010	Building	A	N/A	N/A	N/A
N/A	22131	73010	Building	I	N/A	N/A	N/A
N/A	22132	73010	Building	I	N/A	N/A	N/A
N/A	22133	44135	Building	I	N/A	N/A	N/A
N/A	22133	73010	Building	I	N/A	N/A	N/A
N/A	22150	21440	Building	I	N/A	N/A	N/A
N/A	22160	74044	Building	A	N/A	N/A	N/A
N/A	22161	61071	Building	I	N/A	N/A	N/A
N/A	22162	61071	Building	I	N/A	N/A	N/A
N/A	22163	61071	Building	I	N/A	N/A	N/A
N/A	22164	61072	Building	S	N/A	N/A	N/A
N/A	22165	61010	Building	S	N/A	N/A	N/A
N/A	22166	75010	Structure	S	N/A	N/A	N/A
N/A	22167	75010	Structure	S	N/A	N/A	N/A
N/A	22168	75010	Structure	S	N/A	N/A	N/A
N/A	22172	61072	Building	S	N/A	N/A	N/A
N/A	22174	74054	Building	I	N/A	N/A	N/A
N/A	22176	73083	Building	I	N/A	N/A	N/A
N/A	22178	17110	Building	I	N/A	N/A	N/A
N/A	22180	61010	Building	I	N/A	N/A	N/A
N/A	22181	17110	Building	S	N/A	N/A	N/A
N/A	22181	73020	Building	I	N/A	N/A	N/A
N/A	22182	74088	Building	S	N/A	N/A	N/A
N/A	22185	61072	Building	S	N/A	N/A	N/A

N/A	22186	72210	Building	S	N/A	N/A	N/A
N/A	22190	54010	Building	S	N/A	N/A	N/A
N/A	22190	55010	Building	S	N/A	N/A	N/A
N/A	22192	84140	Structure	A	N/A	N/A	N/A
N/A	22193	75020	Structure	I	N/A	N/A	N/A
N/A	22196	74002	Building	A	N/A	N/A	N/A
N/A	22196	74009	Building	A	N/A	N/A	N/A
N/A	22206	61010	Building	A	N/A	N/A	N/A
N/A	22209	61073	Building	A	N/A	N/A	N/A
N/A	22210	61073	Building	A	N/A	N/A	N/A
N/A	22211	61010	Building	S	N/A	N/A	N/A
N/A	22212	61073	Building	S	N/A	N/A	N/A
N/A	22213	14345	Building	A	N/A	N/A	N/A
N/A	22223	75020	Structure	A	N/A	N/A	N/A
N/A	22300	44130	Building	A	N/A	N/A	N/A
N/A	22307	41182	Structure	A	N/A	N/A	N/A
N/A	22308	41130	Structure	A	N/A	N/A	N/A
N/A	22309	41140	Structure	A	N/A	N/A	N/A
N/A	22310	41140	Structure	A	N/A	N/A	N/A
N/A	22313	41245	Structure	A	N/A	N/A	N/A
N/A	24016	75010	Structure	A	N/A	N/A	N/A
N/A	24018	73067	Building	A	N/A	N/A	N/A
N/A	24026	74002	Building	A	N/A	N/A	N/A
N/A	24026	74009	Building	A	N/A	N/A	N/A
N/A	24065	74044	Building	A	N/A	N/A	N/A
N/A	24079	74044	Building	A	N/A	N/A	N/A
N/A	24085	61073	Building	A	N/A	N/A	N/A
N/A	24100	73015	Building	A	N/A	N/A	N/A
N/A	24102	44112	Building	I	N/A	N/A	N/A
N/A	24103	17110	Building	I	N/A	N/A	N/A
N/A	24104	17110	Building	I	N/A	N/A	N/A
N/A	24105	21910	Building	I	N/A	N/A	N/A
N/A	24106	21910	Building	I	N/A	N/A	N/A
N/A	24108	21910	Building	I	N/A	N/A	N/A
N/A	24110	44112	Building	I	N/A	N/A	N/A
N/A	24111	61010	Building	I	N/A	N/A	N/A
N/A	24113	14378	Building	I	N/A	N/A	N/A

N/A	24114	44112	Building	I	N/A	N/A	N/A
N/A	24115	44112	Building	I	N/A	N/A	N/A
N/A	24116	44112	Building	I	N/A	N/A	N/A
N/A	24121	83141	Building	I	N/A	N/A	N/A
N/A	24122	83141	Building	I	N/A	N/A	N/A
N/A	24123	83141	Building	I	N/A	N/A	N/A
N/A	24124	83141	Building	I	N/A	N/A	N/A
N/A	24125	83141	Building	I	N/A	N/A	N/A
N/A	24126	42122	Structure	I	N/A	N/A	N/A
N/A	24131	83141	Building	I	N/A	N/A	N/A
N/A	24132	83141	Building	I	N/A	N/A	N/A
N/A	24133	83141	Building	I	N/A	N/A	N/A
N/A	24134	83141	Building	I	N/A	N/A	N/A
N/A	24135	83141	Building	I	N/A	N/A	N/A
N/A	24136	83141	Building	I	N/A	N/A	N/A
N/A	24150	73083	Building	A	N/A	N/A	N/A
N/A	24152	76010	Building	A	N/A	N/A	N/A
N/A	24154	76010	Building	A	N/A	N/A	N/A
N/A	24156	44135	Building	S	N/A	N/A	N/A
N/A	24157	74079	Building	A	N/A	N/A	N/A
N/A	24158	74079	Building	A	N/A	N/A	N/A
N/A	24174	84140	Structure	I	N/A	N/A	N/A
N/A	24200	72140	Building	A	N/A	N/A	N/A
N/A	25130	44112	Building	A	N/A	N/A	N/A
N/A	25132	73076	Building	I	N/A	N/A	N/A
N/A	25152	61010	Building	I	N/A	N/A	N/A
N/A	25155	61010	Building	I	N/A	N/A	N/A
N/A	25156	53045	Building	I	N/A	N/A	N/A
N/A	25158	53045	Building	I	N/A	N/A	N/A
N/A	25168	73075	Building	I	N/A	N/A	N/A
N/A	25191	84140	Structure	S	N/A	N/A	N/A
N/A	25192	84140	Structure	I	N/A	N/A	N/A
N/A	25261	44130	Building	A	N/A	N/A	N/A
N/A	25264	61072	Building	A	N/A	N/A	N/A
N/A	25265	17110	Building	A	N/A	N/A	N/A
N/A	25267	44130	Building	A	N/A	N/A	N/A
N/A	26031	83141	Building	A	N/A	N/A	N/A

N/A	26034	45110	Structure	I	N/A	N/A	N/A
N/A	26035	44135	Building	A	N/A	N/A	N/A
N/A	26048	44112	Building	I	N/A	N/A	N/A
N/A	26049	21910	Building	A	N/A	N/A	N/A
N/A	26050	44112	Building	I	N/A	N/A	N/A
N/A	26053	44112	Building	I	N/A	N/A	N/A
N/A	26055	44112	Building	S	N/A	N/A	N/A
N/A	26056	21345	Structure	S	N/A	N/A	N/A
N/A	27601	73010	Building	I	N/A	N/A	N/A
N/A	27603	74034	Building	I	N/A	N/A	N/A
N/A	27604	75030	Structure	I	N/A	N/A	N/A
N/A	27608	75020	Structure	A	N/A	N/A	N/A
N/A	27609	73075	Building	A	N/A	N/A	N/A
N/A	27871	44112	Building	I	N/A	N/A	N/A
N/A	31000	74002	Building	A	N/A	N/A	N/A
N/A	31321	44112	Building	I	N/A	N/A	N/A
N/A	31330	31725	Building	S	N/A	N/A	N/A
N/A	31331	31725	Building	A	N/A	N/A	N/A
N/A	31335	61010	Building	A	N/A	N/A	N/A
N/A	31336	31725	Building	A	N/A	N/A	N/A
N/A	31337	31725	Building	S	N/A	N/A	N/A
N/A	31338	21910	Building	A	N/A	N/A	N/A
N/A	31340	31725	Building	S	N/A	N/A	N/A
N/A	31341	74044	Building	I	N/A	N/A	N/A
N/A	31343	61010	Building	A	N/A	N/A	N/A
N/A	31345	44112	Building	A	N/A	N/A	N/A
N/A	31357	31725	Building	S	N/A	N/A	N/A
N/A	31503	17110	Building	A	N/A	N/A	N/A
N/A	31503	61010	Building	A	N/A	N/A	N/A
N/A	31507	13120	Building	A	N/A	N/A	N/A
N/A	31511	61010	Building	A	N/A	N/A	N/A
N/A	31515	54010	Building	I	N/A	N/A	N/A
N/A	31516	73083	Building	A	N/A	N/A	N/A
N/A	31517	75010	Structure	A	N/A	N/A	N/A
N/A	31600	75010	Structure	A	N/A	N/A	N/A
N/A	31601	74044	Building	S	N/A	N/A	N/A
N/A	31604	61010	Building	I	N/A	N/A	N/A

N/A	31604	73085	Building	A	N/A	N/A	N/A
N/A	31604	74002	Building	A	N/A	N/A	N/A
N/A	31604	74009	Building	A	N/A	N/A	N/A
N/A	31604	74076	Building	I	N/A	N/A	N/A
N/A	31608	75020	Structure	A	N/A	N/A	N/A
N/A	31609	75020	Structure	A	N/A	N/A	N/A
N/A	31610	75020	Structure	A	N/A	N/A	N/A
N/A	31611	72210	Building	S	N/A	N/A	N/A
N/A	31617	44112	Building	S	N/A	N/A	N/A
N/A	31618	44112	Building	S	N/A	N/A	N/A
N/A	31619	44112	Building	I	N/A	N/A	N/A
N/A	31620	61010	Building	A	N/A	N/A	N/A
N/A	31621	44112	Building	A	N/A	N/A	N/A
N/A	31630	44112	Building	I	N/A	N/A	N/A
N/A	31752	73075	Building	S	N/A	N/A	N/A
N/A	31766	42135	Structure	S	N/A	N/A	N/A
N/A	31767	17940	Structure	A	N/A	N/A	N/A
N/A	31768	17940	Structure	S	N/A	N/A	N/A
N/A	31771	73075	Building	I	N/A	N/A	N/A
N/A	31773	61072	Building	S	N/A	N/A	N/A
N/A	31780	73075	Building	S	N/A	N/A	N/A
N/A	31849	61010	Building	S	N/A	N/A	N/A
N/A	31850	14345	Building	S	N/A	N/A	N/A
N/A	31851	17120	Building	S	N/A	N/A	N/A
N/A	31853	42135	Structure	A	N/A	N/A	N/A
N/A	31855	17940	Structure	S	N/A	N/A	N/A
N/A	31861	61010	Building	S	N/A	N/A	N/A
N/A	31863	42135	Structure	A	N/A	N/A	N/A
N/A	31865	17940	Structure	S	N/A	N/A	N/A
N/A	31871	61010	Building	A	N/A	N/A	N/A
N/A	31873	42135	Structure	S	N/A	N/A	N/A
N/A	31875	17940	Structure	S	N/A	N/A	N/A
N/A	31880	61010	Building	A	N/A	N/A	N/A
N/A	31882	42135	Structure	S	N/A	N/A	N/A
N/A	31883	73075	Building	S	N/A	N/A	N/A
N/A	31884	17120	Building	A	N/A	N/A	N/A
N/A	31885	17940	Structure	A	N/A	N/A	N/A

N/A	31886	73075	Building	S	N/A	N/A	N/A
N/A	31900	14341	Building	A	N/A	N/A	N/A
N/A	31901	84140	Structure	A	N/A	N/A	N/A
N/A	31902	84140	Structure	A	N/A	N/A	N/A
N/A	31906	73036	Building	A	N/A	N/A	N/A
N/A	31914	44130	Building	A	N/A	N/A	N/A
N/A	31915	21377	Building	A	N/A	N/A	N/A
N/A	31916	14377	Building	A	N/A	N/A	N/A
N/A	31918	61010	Building	A	N/A	N/A	N/A
N/A	31921	73010	Building	A	N/A	N/A	N/A
N/A	32864	44112	Building	A	N/A	N/A	N/A
N/A	32864	14345	Building	A	N/A	N/A	N/A
N/A	32865	44112	Building	S	N/A	N/A	N/A
N/A	32865	14345	Building	S	N/A	N/A	N/A
N/A	32870	21440	Building	A	N/A	N/A	N/A
N/A	32873	44112	Building	A	N/A	N/A	N/A
N/A	32873	14345	Building	A	N/A	N/A	N/A
N/A	32874	61072	Building	A	N/A	N/A	N/A
N/A	32877	17110	Building	A	N/A	N/A	N/A
N/A	32900	61072	Building	A	N/A	N/A	N/A
N/A	32926	44112	Building	A	N/A	N/A	N/A
N/A	32940	17135	Building	A	N/A	N/A	N/A
N/A	32942	61072	Building	A	N/A	N/A	N/A
N/A	33000	75010	Structure	A	N/A	N/A	N/A
N/A	33001	75010	Structure	A	N/A	N/A	N/A
N/A	33302	61072	Building	S	N/A	N/A	N/A
N/A	33305	55010	Building	I	N/A	N/A	N/A
N/A	33306	61073	Building	S	N/A	N/A	N/A
N/A	33307	73085	Building	S	N/A	N/A	N/A
N/A	33308	55010	Building	I	N/A	N/A	N/A
N/A	33308	74009	Building	I	N/A	N/A	N/A
N/A	33321	61073	Building	S	N/A	N/A	N/A
N/A	33322	61073	Building	A	N/A	N/A	N/A
N/A	33323	21910	Building	S	N/A	N/A	N/A
N/A	33324	61070	Building	S	N/A	N/A	N/A
N/A	33325	61070	Building	S	N/A	N/A	N/A
N/A	33326	61070	Building	S	N/A	N/A	N/A

N/A	33328	61070	Building	S	N/A	N/A	N/A
N/A	33329	61070	Building	S	N/A	N/A	N/A
N/A	33330	61070	Building	S	N/A	N/A	N/A
N/A	33331	61070	Building	S	N/A	N/A	N/A
N/A	33333	75020	Structure	A	N/A	N/A	N/A
N/A	33339	44112	Building	I	N/A	N/A	N/A
N/A	33341	61070	Building	S	N/A	N/A	N/A
N/A	33342	61070	Building	S	N/A	N/A	N/A
N/A	33343	61070	Building	S	N/A	N/A	N/A
N/A	33346	61070	Building	S	N/A	N/A	N/A
N/A	33347	61010	Building	S	N/A	N/A	N/A
N/A	33348	61070	Building	S	N/A	N/A	N/A
N/A	33349	75020	Structure	A	N/A	N/A	N/A
N/A	33351	44112	Building	I	N/A	N/A	N/A
N/A	33353	44112	Building	I	N/A	N/A	N/A
N/A	33354	44112	Building	I	N/A	N/A	N/A
N/A	33355	44112	Building	I	N/A	N/A	N/A
N/A	33356	44112	Building	I	N/A	N/A	N/A
N/A	33357	44112	Building	I	N/A	N/A	N/A
N/A	33359	75010	Structure	A	N/A	N/A	N/A
N/A	33360	75010	Structure	S	N/A	N/A	N/A
N/A	33361	44112	Building	A	N/A	N/A	N/A
N/A	33376	75010	Structure	A	N/A	N/A	N/A
N/A	33379	73083	Building	I	N/A	N/A	N/A
N/A	33385	75020	Structure	A	N/A	N/A	N/A
N/A	33386	75020	Structure	S	N/A	N/A	N/A
N/A	33402	74044	Building	I	N/A	N/A	N/A
N/A	33421	61070	Building	S	N/A	N/A	N/A
N/A	33422	61070	Building	S	N/A	N/A	N/A
N/A	33423	17110	Building	S	N/A	N/A	N/A
N/A	33424	17110	Building	S	N/A	N/A	N/A
N/A	33425	17110	Building	S	N/A	N/A	N/A
N/A	33426	17110	Building	S	N/A	N/A	N/A
N/A	33427	17110	Building	S	N/A	N/A	N/A
N/A	33428	17110	Building	S	N/A	N/A	N/A
N/A	33429	17110	Building	S	N/A	N/A	N/A
N/A	33430	17110	Building	S	N/A	N/A	N/A

N/A	33431	17110	Building	S	N/A	N/A	N/A
N/A	33439	74044	Building	I	N/A	N/A	N/A
N/A	33443	75010	Structure	I	N/A	N/A	N/A
N/A	33451	44112	Building	I	N/A	N/A	N/A
N/A	33453	44112	Building	A	N/A	N/A	N/A
N/A	33454	44112	Building	A	N/A	N/A	N/A
N/A	33455	44112	Building	I	N/A	N/A	N/A
N/A	33458	44112	Building	A	N/A	N/A	N/A
N/A	33502	72210	Building	A	N/A	N/A	N/A
N/A	33520	61072	Building	A	N/A	N/A	N/A
N/A	33521	61073	Building	A	N/A	N/A	N/A
N/A	33522	61072	Building	A	N/A	N/A	N/A
N/A	33523	61072	Building	S	N/A	N/A	N/A
N/A	33524	74088	Building	S	N/A	N/A	N/A
N/A	33533	75010	Structure	A	N/A	N/A	N/A
N/A	33534	75010	Structure	A	N/A	N/A	N/A
N/A	33581	17955	Structure	A	N/A	N/A	N/A
N/A	33605	61073	Building	A	N/A	N/A	N/A
N/A	33607	74054	Building	A	N/A	N/A	N/A
N/A	33608	14345	Building	A	N/A	N/A	N/A
N/A	33650	17120	Building	A	N/A	N/A	N/A
N/A	33901	75010	Structure	I	N/A	N/A	N/A
N/A	33928	84140	Structure	A	N/A	N/A	N/A
N/A	41011	39019	Structure	A	N/A	N/A	N/A
N/A	41114	39019	Structure	A	N/A	N/A	N/A
N/A	41233	39019	Structure	A	N/A	N/A	N/A
N/A	41255	44112	Building	A	N/A	N/A	N/A
N/A	41303	61073	Building	S	N/A	N/A	N/A
N/A	41305	17955	Structure	S	N/A	N/A	N/A
N/A	41307	17110	Building	I	N/A	N/A	N/A
N/A	41315	74044	Building	A	N/A	N/A	N/A
N/A	41327	14345	Building	A	N/A	N/A	N/A
N/A	41338	74002	Building	I	N/A	N/A	N/A
N/A	41338	74009	Building	I	N/A	N/A	N/A
N/A	41340	17110	Building	A	N/A	N/A	N/A
N/A	41342	17110	Building	A	N/A	N/A	N/A
N/A	41342	44112	Building	A	N/A	N/A	N/A

N/A	41344	17110	Building	A	N/A	N/A	N/A
N/A	41345	75010	Structure	A	N/A	N/A	N/A
N/A	41347	75010	Structure	A	N/A	N/A	N/A
N/A	41348	61073	Building	I	N/A	N/A	N/A
N/A	41348	73020	Building	I	N/A	N/A	N/A
N/A	41349	75010	Structure	A	N/A	N/A	N/A
N/A	41350	61072	Building	S	N/A	N/A	N/A
N/A	41352	54010	Building	A	N/A	N/A	N/A
N/A	41352	55010	Building	S	N/A	N/A	N/A
N/A	41354	73083	Building	S	N/A	N/A	N/A
N/A	41356	73085	Building	S	N/A	N/A	N/A
N/A	41356	74002	Building	S	N/A	N/A	N/A
N/A	41358	72210	Building	S	N/A	N/A	N/A
N/A	41359	44112	Building	S	N/A	N/A	N/A
N/A	41371	61073	Building	S	N/A	N/A	N/A
N/A	41372	61073	Building	S	N/A	N/A	N/A
N/A	41373	75010	Structure	A	N/A	N/A	N/A
N/A	41375	61072	Building	A	N/A	N/A	N/A
N/A	41377	17110	Building	A	N/A	N/A	N/A
N/A	41400	75010	Structure	S	N/A	N/A	N/A
N/A	41401	75010	Structure	A	N/A	N/A	N/A
N/A	41402	75020	Structure	A	N/A	N/A	N/A
N/A	41403	75020	Structure	A	N/A	N/A	N/A
N/A	41407	17115	Building	A	N/A	N/A	N/A
N/A	41411	76010	Building	I	N/A	N/A	N/A
N/A	41616	39019	Structure	A	N/A	N/A	N/A
N/A	41813	44112	Building	A	N/A	N/A	N/A
N/A	41815	17135	Building	A	N/A	N/A	N/A
N/A	41816	44112	Building	S	N/A	N/A	N/A
N/A	43099	73012	Building	A	N/A	N/A	N/A
N/A	43100	73011	Building	I	N/A	N/A	N/A
N/A	43103	73010	Building	I	N/A	N/A	N/A
N/A	43250	75010	Structure	I	N/A	N/A	N/A
N/A	43257	44112	Building	I	N/A	N/A	N/A
N/A	43258	61073	Building	A	N/A	N/A	N/A
N/A	43259	61073	Building	A	N/A	N/A	N/A
N/A	43286	74031	Building	A	N/A	N/A	N/A

N/A	43287	74086	Building	A	N/A	N/A	N/A
N/A	43288	61072	Building	I	N/A	N/A	N/A
N/A	43289	13110	Building	A	N/A	N/A	N/A
N/A	43291	44112	Building	I	N/A	N/A	N/A
N/A	43296	44112	Building	I	N/A	N/A	N/A
N/A	43297	44112	Building	I	N/A	N/A	N/A
N/A	43298	73083	Building	I	N/A	N/A	N/A
N/A	43301	74002	Building	A	N/A	N/A	N/A
N/A	43302	17110	Building	S	N/A	N/A	N/A
N/A	43302	44112	Building	S	N/A	N/A	N/A
N/A	43314	75020	Structure	I	N/A	N/A	N/A
N/A	43317	17955	Structure	S	N/A	N/A	N/A
N/A	43318	75010	Structure	A	N/A	N/A	N/A
N/A	43319	75010	Structure	S	N/A	N/A	N/A
N/A	43320	61071	Building	I	N/A	N/A	N/A
N/A	43321	61071	Building	I	N/A	N/A	N/A
N/A	43322	61072	Building	I	N/A	N/A	N/A
N/A	43324	61072	Building	I	N/A	N/A	N/A
N/A	43325	61072	Building	I	N/A	N/A	N/A
N/A	43354	21910	Building	I	N/A	N/A	N/A
N/A	43354	44112	Building	I	N/A	N/A	N/A
N/A	43355	44112	Building	I	N/A	N/A	N/A
N/A	43358	44112	Building	I	N/A	N/A	N/A
N/A	43359	74063	Building	I	N/A	N/A	N/A
N/A	43366	75020	Structure	A	N/A	N/A	N/A
N/A	43367	75020	Structure	A	N/A	N/A	N/A
N/A	43371	13120	Building	A	N/A	N/A	N/A
N/A	43391	84140	Structure	A	N/A	N/A	N/A
N/A	43402	72210	Building	S	N/A	N/A	N/A
N/A	43410	14345	Building	A	N/A	N/A	N/A
N/A	43417	75010	Structure	A	N/A	N/A	N/A
N/A	43418	75010	Structure	A	N/A	N/A	N/A
N/A	43419	75010	Structure	A	N/A	N/A	N/A
N/A	43435	61072	Building	I	N/A	N/A	N/A
N/A	43436	61072	Building	I	N/A	N/A	N/A
N/A	43458	44112	Building	I	N/A	N/A	N/A
N/A	43502	74044	Building	S	N/A	N/A	N/A

N/A	43505	55010	Building	I	N/A	N/A	N/A
N/A	43506	54010	Building	A	N/A	N/A	N/A
N/A	43507	73085	Building	S	N/A	N/A	N/A
N/A	43508	74005	Building	I	N/A	N/A	N/A
N/A	43508	74002	Building	I	N/A	N/A	N/A
N/A	43508	74009	Building	I	N/A	N/A	N/A
N/A	43520	61071	Building	I	N/A	N/A	N/A
N/A	43526	61073	Building	I	N/A	N/A	N/A
N/A	43535	721.24	Building	I	N/A	N/A	N/A
N/A	43536	73020	Building	I	N/A	N/A	N/A
N/A	43538	55010	Building	I	N/A	N/A	N/A
N/A	43552	44112	Building	I	N/A	N/A	N/A
N/A	43555	44112	Building	I	N/A	N/A	N/A
N/A	43579	73075	Building	I	N/A	N/A	N/A
N/A	43580	44135	Building	I	N/A	N/A	N/A
N/A	43581	44135	Building	I	N/A	N/A	N/A
N/A	43600	44112	Building	A	N/A	N/A	N/A
N/A	43603	14345	Building	A	N/A	N/A	N/A
N/A	43700	61073	Building	S	N/A	N/A	N/A
N/A	43704	75020	Structure	A	N/A	N/A	N/A
N/A	43707	75010	Structure	A	N/A	N/A	N/A
N/A	43950	14320	Building	S	N/A	N/A	N/A
N/A	43960	14320	Building	S	N/A	N/A	N/A
N/A	43966	42148	Structure	S	N/A	N/A	N/A
N/A	43967	42148	Structure	I	N/A	N/A	N/A
N/A	43970	44135	Building	I	N/A	N/A	N/A
N/A	43973	42148	Structure	I	N/A	N/A	N/A
N/A	43974	42122	Structure	I	N/A	N/A	N/A
N/A	43975	42122	Structure	I	N/A	N/A	N/A
N/A	43976	44135	Building	I	N/A	N/A	N/A
N/A	43979	42112	Structure	I	N/A	N/A	N/A
N/A	43980	42112	Structure	I	N/A	N/A	N/A
N/A	43981	42112	Structure	S	N/A	N/A	N/A
N/A	43982	42122	Structure	I	N/A	N/A	N/A
N/A	43983	42122	Structure	I	N/A	N/A	N/A
N/A	43984	42148	Structure	I	N/A	N/A	N/A
N/A	43985	42122	Structure	I	N/A	N/A	N/A

N/A	43986	42122	Structure	I	N/A	N/A	N/A
N/A	43987	42122	Structure	S	N/A	N/A	N/A
N/A	43988	42122	Structure	S	N/A	N/A	N/A
N/A	43989	42122	Structure	S	N/A	N/A	N/A
N/A	43990	42122	Structure	S	N/A	N/A	N/A
N/A	51029	75010	Structure	A	N/A	N/A	N/A
N/A	51030	74055	Building	I	N/A	N/A	N/A
N/A	51031	72330	Building	I	N/A	N/A	N/A
N/A	51032	74055	Building	A	N/A	N/A	N/A
N/A	51055	44112	Building	A	N/A	N/A	N/A
N/A	51080	74074	Building	A	N/A	N/A	N/A
N/A	51081	74074	Building	A	N/A	N/A	N/A
N/A	51082	74074	Building	A	N/A	N/A	N/A
N/A	51083	74074	Building	A	N/A	N/A	N/A
N/A	51084	74074	Building	A	N/A	N/A	N/A
N/A	51085	74074	Building	A	N/A	N/A	N/A
N/A	51086	74074	Building	A	N/A	N/A	N/A
N/A	51087	74074	Building	A	N/A	N/A	N/A
N/A	51088	74074	Building	A	N/A	N/A	N/A
N/A	51089	74074	Building	A	N/A	N/A	N/A
N/A	51090	44112	Building	A	N/A	N/A	N/A
N/A	51091	74030	Building	S	N/A	N/A	N/A
N/A	51092	74001	Building	A	N/A	N/A	N/A
N/A	51092	74002	Building	A	N/A	N/A	N/A
N/A	51092	74009	Building	A	N/A	N/A	N/A
N/A	51092	74071	Building	A	N/A	N/A	N/A
N/A	51092	74085	Building	A	N/A	N/A	N/A
N/A	51093	74012	Building	I	N/A	N/A	N/A
N/A	51093	74025	Building	I	N/A	N/A	N/A
N/A	51093	74076	Building	A	N/A	N/A	N/A
N/A	51093	74028	Building	S	N/A	N/A	N/A
N/A	51094	74023	Building	A	N/A	N/A	N/A
N/A	51095	74004	Building	A	N/A	N/A	N/A
N/A	51096	74004	Building	S	N/A	N/A	N/A
N/A	51098	44112	Building	I	N/A	N/A	N/A
N/A	51295	61010	Building	A	N/A	N/A	N/A
N/A	51296	71477	Building	A	N/A	N/A	N/A

N/A	51410	75010	Structure	A	N/A	N/A	N/A
N/A	51498	75020	Structure	S	N/A	N/A	N/A
N/A	51570	74055	Building	I	N/A	N/A	N/A
N/A	51811	74054	Building	I	N/A	N/A	N/A
N/A	51816	21910	Building	I	N/A	N/A	N/A
N/A	51920	74044	Building	A	N/A	N/A	N/A
N/A	52008	39019	Structure	A	N/A	N/A	N/A
N/A	52026	39019	Structure	A	N/A	N/A	N/A
N/A	52036	39019	Structure	I	N/A	N/A	N/A
N/A	52039	39019	Structure	A	N/A	N/A	N/A
N/A	52159	73011	Building	A	N/A	N/A	N/A
N/A	52161	73010	Building	I	N/A	N/A	N/A
N/A	52188	44112	Building	I	N/A	N/A	N/A
N/A	52257	75010	Structure	A	N/A	N/A	N/A
N/A	52332	44112	Building	I	N/A	N/A	N/A
N/A	52333	44112	Building	I	N/A	N/A	N/A
N/A	52410	13140	Building	S	N/A	N/A	N/A
N/A	52440	17110	Building	I	N/A	N/A	N/A
N/A	52501	61010	Building	I	N/A	N/A	N/A
N/A	52503	11120	Structure	A	N/A	N/A	N/A
N/A	52504	75020	Structure	A	N/A	N/A	N/A
N/A	52506	44112	Building	I	N/A	N/A	N/A
N/A	52509	75010	Structure	I	N/A	N/A	N/A
N/A	52510	73083	Building	I	N/A	N/A	N/A
N/A	52591	61010	Building	I	N/A	N/A	N/A
N/A	52593	61010	Building	I	N/A	N/A	N/A
N/A	52594	75010	Structure	I	N/A	N/A	N/A
N/A	52595	61010	Building	I	N/A	N/A	N/A
N/A	52597	61010	Building	I	N/A	N/A	N/A
N/A	52609	61073	Building	A	N/A	N/A	N/A
N/A	52611	75010	Structure	A	N/A	N/A	N/A
N/A	52652	44112	Building	I	N/A	N/A	N/A
N/A	52653	17135	Building	A	N/A	N/A	N/A
N/A	52654	17120	Building	I	N/A	N/A	N/A
N/A	52655	17110	Building	I	N/A	N/A	N/A
N/A	52702	17110	Building	A	N/A	N/A	N/A
N/A	52705	17110	Building	A	N/A	N/A	N/A

N/A	52706	17110	Building	A	N/A	N/A	N/A
N/A	52721	17940	Structure	A	N/A	N/A	N/A
N/A	52722	17940	Structure	A	N/A	N/A	N/A
N/A	52905	17110	Building	A	N/A	N/A	N/A
N/A	52951	13120	Building	A	N/A	N/A	N/A
N/A	53225	17120	Building	I	N/A	N/A	N/A
N/A	53302	74044	Building	I	N/A	N/A	N/A
N/A	53311	73083	Building	A	N/A	N/A	N/A
N/A	53319	74002	Building	A	N/A	N/A	N/A
N/A	53322	14345	Building	S	N/A	N/A	N/A
N/A	53323	61072	Building	S	N/A	N/A	N/A
N/A	53324	73020	Building	I	N/A	N/A	N/A
N/A	53329	72360	Building	A	N/A	N/A	N/A
N/A	53330	61010	Building	I	N/A	N/A	N/A
N/A	53338	75010	Structure	A	N/A	N/A	N/A
N/A	53339	75010	Structure	A	N/A	N/A	N/A
N/A	53341	74004	Building	A	N/A	N/A	N/A
N/A	53341	74009	Building	A	N/A	N/A	N/A
N/A	53341	74054	Building	A	N/A	N/A	N/A
N/A	53342	75010	Structure	S	N/A	N/A	N/A
N/A	53345	44112	Building	I	N/A	N/A	N/A
N/A	53346	61071	Building	S	N/A	N/A	N/A
N/A	53351	44112	Building	A	N/A	N/A	N/A
N/A	53352	44112	Building	I	N/A	N/A	N/A
N/A	53354	44112	Building	S	N/A	N/A	N/A
N/A	53355	44112	Building	I	N/A	N/A	N/A
N/A	53402	72210	Building	S	N/A	N/A	N/A
N/A	53417	17955	Structure	S	N/A	N/A	N/A
N/A	53419	75010	Structure	S	N/A	N/A	N/A
N/A	53423	61072	Building	S	N/A	N/A	N/A
N/A	53429	72360	Building	I	N/A	N/A	N/A
N/A	53440	75010	Structure	S	N/A	N/A	N/A
N/A	53450	61010	Building	A	N/A	N/A	N/A
N/A	53452	74056	Building	I	N/A	N/A	N/A
N/A	53453	44112	Building	I	N/A	N/A	N/A
N/A	53455	44112	Building	A	N/A	N/A	N/A
N/A	53456	44112	Building	A	N/A	N/A	N/A

N/A	53502	72210	Building	A	N/A	N/A	N/A
N/A	53505	55010	Building	S	N/A	N/A	N/A
N/A	53506	54010	Building	A	N/A	N/A	N/A
N/A	53507	73085	Building	S	N/A	N/A	N/A
N/A	53508	17110	Building	S	N/A	N/A	N/A
N/A	53508	74009	Building	A	N/A	N/A	N/A
N/A	53509	73067	Building	I	N/A	N/A	N/A
N/A	53512	61072	Building	S	N/A	N/A	N/A
N/A	53523	17110	Building	S	N/A	N/A	N/A
N/A	53523	61071	Building	S	N/A	N/A	N/A
N/A	53528	74044	Building	S	N/A	N/A	N/A
N/A	53529	72360	Building	S	N/A	N/A	N/A
N/A	53555	44112	Building	S	N/A	N/A	N/A
N/A	53557	44112	Building	A	N/A	N/A	N/A
N/A	53558	44112	Building	S	N/A	N/A	N/A
N/A	53569	75010	Structure	A	N/A	N/A	N/A
N/A	53570	61073	Building	A	N/A	N/A	N/A
N/A	53574	61073	Building	I	N/A	N/A	N/A
N/A	53592	75010	Structure	A	N/A	N/A	N/A
N/A	53593	75010	Structure	A	N/A	N/A	N/A
N/A	53620	17110	Building	I	N/A	N/A	N/A
N/A	53620	61073	Building	I	N/A	N/A	N/A
N/A	53660	75020	Structure	S	N/A	N/A	N/A
N/A	53667	44112	Building	S	N/A	N/A	N/A
N/A	61311	44112	Building	I	N/A	N/A	N/A
N/A	61312	44112	Building	I	N/A	N/A	N/A
N/A	61313	44112	Building	I	N/A	N/A	N/A
N/A	61314	44112	Building	I	N/A	N/A	N/A
N/A	61320	44112	Building	I	N/A	N/A	N/A
N/A	61321	44112	Building	I	N/A	N/A	N/A
N/A	61322	44112	Building	I	N/A	N/A	N/A
N/A	61323	22977	Building	I	N/A	N/A	N/A
N/A	61324	44135	Building	A	N/A	N/A	N/A
N/A	61326	44112	Building	I	N/A	N/A	N/A
N/A	62302	74044	Building	A	N/A	N/A	N/A
N/A	62305	55010	Building	I	N/A	N/A	N/A
N/A	62306	550.1	Building	I	N/A	N/A	N/A

N/A	62307	17110	Building	A	N/A	N/A	N/A
N/A	62309	13120	Building	A	N/A	N/A	N/A
N/A	62321	75010	Structure	A	N/A	N/A	N/A
N/A	62323	61073	Building	S	N/A	N/A	N/A
N/A	62323	61072	Building	S	N/A	N/A	N/A
N/A	62328	550.1	Building	I	N/A	N/A	N/A
N/A	62328	550.1	Building	I	N/A	N/A	N/A
N/A	62329	61010	Building	I	N/A	N/A	N/A
N/A	62330	61010	Building	I	N/A	N/A	N/A
N/A	62331	75010	Structure	A	N/A	N/A	N/A
N/A	62354	44112	Building	I	N/A	N/A	N/A
N/A	62355	44112	Building	I	N/A	N/A	N/A
N/A	62356	17110	Building	I	N/A	N/A	N/A
N/A	62358	44112	Building	I	N/A	N/A	N/A
N/A	62367	61040	Building	I	N/A	N/A	N/A
N/A	62367	61071	Building	I	N/A	N/A	N/A
N/A	62378	17120	Building	I	N/A	N/A	N/A
N/A	62398	17110	Building	A	N/A	N/A	N/A
N/A	62402	72210	Building	A	N/A	N/A	N/A
N/A	62407	74002	Building	A	N/A	N/A	N/A
N/A	62423	61073	Building	S	N/A	N/A	N/A
N/A	62423	61072	Building	S	N/A	N/A	N/A
N/A	62433	61073	Building	S	N/A	N/A	N/A
N/A	62440	73083	Building	I	N/A	N/A	N/A
N/A	62448	61071	Building	S	N/A	N/A	N/A
N/A	62451	44112	Building	I	N/A	N/A	N/A
N/A	62454	44112	Building	I	N/A	N/A	N/A
N/A	62455	44112	Building	I	N/A	N/A	N/A
N/A	62456	44112	Building	I	N/A	N/A	N/A
N/A	62458	61073	Building	I	N/A	N/A	N/A
N/A	62476	75020	Structure	A	N/A	N/A	N/A
N/A	62485	75010	Structure	A	N/A	N/A	N/A
N/A	62500	61073	Building	S	N/A	N/A	N/A
N/A	62500	61072	Building	S	N/A	N/A	N/A
N/A	62502	72210	Building	S	N/A	N/A	N/A
N/A	62507	74031	Building	A	N/A	N/A	N/A
N/A	62512	44112	Building	I	N/A	N/A	N/A

N/A	62517	17955	Structure	S	N/A	N/A	N/A
N/A	62518	84140	Structure	A	N/A	N/A	N/A
N/A	62522	61073	Building	S	N/A	N/A	N/A
N/A	62522	61072	Building	S	N/A	N/A	N/A
N/A	62523	55010	Building	I	N/A	N/A	N/A
N/A	62527	74054	Building	I	N/A	N/A	N/A
N/A	62549	74088	Building	I	N/A	N/A	N/A
N/A	62553	17110	Building	I	N/A	N/A	N/A
N/A	62553	44112	Building	I	N/A	N/A	N/A
N/A	62555	44112	Building	I	N/A	N/A	N/A
N/A	62556	44112	Building	I	N/A	N/A	N/A
N/A	62577	75010	Structure	A	N/A	N/A	N/A
N/A	62581	44112	Building	S	N/A	N/A	N/A
N/A	62598	14345	Building	S	N/A	N/A	N/A
N/A	62712	72231	Building	I	N/A	N/A	N/A
N/A	62715	72320	Building	I	N/A	N/A	N/A
N/A	62716	44112	Building	I	N/A	N/A	N/A
N/A	63121	73010	Building	I	N/A	N/A	N/A
N/A	63122	74070	Building	I	N/A	N/A	N/A
N/A	63124	73011	Building	S	N/A	N/A	N/A
N/A	63125	73012	Building	A	N/A	N/A	N/A
N/A	63192	44112	Building	I	N/A	N/A	N/A
N/A	63193	44112	Building	I	N/A	N/A	N/A
N/A	63194	44112	Building	I	N/A	N/A	N/A
N/A	63195	44112	Building	I	N/A	N/A	N/A
N/A	63196	44112	Building	I	N/A	N/A	N/A
N/A	63234	44112	Building	S	N/A	N/A	N/A
N/A	63235	441.12	Building	I	N/A	N/A	N/A
N/A	63236	441.12	Building	I	N/A	N/A	N/A
N/A	63237	441.12	Building	I	N/A	N/A	N/A
N/A	63240	171.1	Building	A	N/A	N/A	N/A
N/A	63241	171.1	Building	A	N/A	N/A	N/A
N/A	63242	73075	Building	A	N/A	N/A	N/A
N/A	63243	17110	Building	A	N/A	N/A	N/A
N/A	63246	44112	Building	A	N/A	N/A	N/A
N/A	63246	73012	Building	A	N/A	N/A	N/A
N/A	64322	61072	Building	I	N/A	N/A	N/A

N/A	64322	72210	Building	I	N/A	N/A	N/A
N/A	64323	44135	Building	I	N/A	N/A	N/A
N/A	64323	72250	Building	I	N/A	N/A	N/A
N/A	64324	44112	Building	I	N/A	N/A	N/A
N/A	64326	44112	Building	I	N/A	N/A	N/A
N/A	64327	44112	Building	I	N/A	N/A	N/A
N/A	64331	74002	Building	I	N/A	N/A	N/A
N/A	64333	72330	Building	I	N/A	N/A	N/A
N/A	64333	72320	Building	I	N/A	N/A	N/A
N/A	64335	73085	Building	I	N/A	N/A	N/A
N/A	64336	61073	Building	I	N/A	N/A	N/A
N/A	64344	72330	Building	I	N/A	N/A	N/A
N/A	64344	72320	Building	I	N/A	N/A	N/A
N/A	64347	61073	Building	I	N/A	N/A	N/A
N/A	64355	72330	Building	I	N/A	N/A	N/A
N/A	64355	72320	Building	I	N/A	N/A	N/A
N/A	64358	61073	Building	I	N/A	N/A	N/A
N/A	64366	72330	Building	I	N/A	N/A	N/A
N/A	64366	72320	Building	I	N/A	N/A	N/A
N/A	64369	61073	Building	I	N/A	N/A	N/A
N/A	64376	72330	Building	I	N/A	N/A	N/A
N/A	64376	72320	Building	I	N/A	N/A	N/A
N/A	64377	75010	Structure	I	N/A	N/A	N/A
N/A	64378	74054	Building	I	N/A	N/A	N/A
N/A	64382	61072	Building	I	N/A	N/A	N/A
N/A	64385	61072	Building	I	N/A	N/A	N/A
N/A	64388	61010	Building	I	N/A	N/A	N/A
N/A	64394	75010	Structure	I	N/A	N/A	N/A
N/A	64395	75010	Structure	I	N/A	N/A	N/A
N/A	64431	72320	Building	I	N/A	N/A	N/A
N/A	64432	55010	Building	I	N/A	N/A	N/A
N/A	64433	61072	Building	I	N/A	N/A	N/A
N/A	64434	61072	Building	I	N/A	N/A	N/A
N/A	64435	61072	Building	I	N/A	N/A	N/A
N/A	64436	61072	Building	I	N/A	N/A	N/A
N/A	64437	61072	Building	I	N/A	N/A	N/A
N/A	64438	61073	Building	I	N/A	N/A	N/A

N/A	64441	73083	Building	I	N/A	N/A	N/A
N/A	64442	17110	Building	I	N/A	N/A	N/A
N/A	64445	74054	Building	I	N/A	N/A	N/A
N/A	64446	61073	Building	I	N/A	N/A	N/A
N/A	64456	61073	Building	I	N/A	N/A	N/A
N/A	64457	72320	Building	I	N/A	N/A	N/A
N/A	64461	44112	Building	I	N/A	N/A	N/A
N/A	64470	21910	Building	I	N/A	N/A	N/A
N/A	64475	44112	Building	I	N/A	N/A	N/A
N/A	64476	61010	Building	I	N/A	N/A	N/A
N/A	P1011	12315	Building	A	N/A	N/A	N/A
N/A	P1012	83141	Building	A	N/A	N/A	N/A
N/A	P1038	44170	Building	A	N/A	N/A	N/A
N/A	P4046	13115	Building	A	N/A	N/A	N/A
N/A	P-406	84140	Structure	S	N/A	N/A	N/A
N/A	P-408	84140	Structure	S	N/A	N/A	N/A
N/A	P-409	84140	Structure	S	N/A	N/A	N/A
N/A	P-521	17940	Structure	S	N/A	N/A	N/A
N/A	P-613	75010	Structure	A	N/A	N/A	N/A
N/A	P-614	75010	Structure	A	N/A	N/A	N/A
N/A	P-616	75010	Structure	A	N/A	N/A	N/A
N/A	P7057	17110	Building	I	N/A	N/A	N/A
N/A	P7058	17110	Building	I	N/A	N/A	N/A
N/A	430257	75010	Structure	S	N/A	N/A	N/A
N/A	430289	13120	Building	A	N/A	N/A	N/A
N/A	430299	17120	Building	A	N/A	N/A	N/A
N/A	430300	17135	Building	A	N/A	N/A	N/A
N/A	430301	17135	Building	A	N/A	N/A	N/A
N/A	430305	44120	Building	A	N/A	N/A	N/A
N/A	430314	74054	Building	A	N/A	N/A	N/A
N/A	430320	74044	Building	A	N/A	N/A	N/A
N/A	430406	74054	Building	A	N/A	N/A	N/A
N/A	430452	75010	Structure	A	N/A	N/A	N/A
N/A	430502	75010	Structure	A	N/A	N/A	N/A
N/A	430556	61072	Building	S	N/A	N/A	N/A
N/A	430626	84140	Structure	S	N/A	N/A	N/A
N/A	510106	75010	Structure	A	N/A	N/A	N/A

N/A	510157	75010	Structure	A	N/A	N/A	N/A
N/A	510159	75010	Structure	A	N/A	N/A	N/A
N/A	510163	75010	Structure	A	N/A	N/A	N/A
N/A	510540	75010	Structure	A	N/A	N/A	N/A
N/A	510542	75010	Structure	A	N/A	N/A	N/A
N/A	510617	75010	Structure	A	N/A	N/A	N/A
N/A	510814	74089	Building	A	N/A	N/A	N/A
N/A	510815	73075	Building	A	N/A	N/A	N/A
N/A	510818	74089	Building	A	N/A	N/A	N/A
N/A	520162	73010	Building	A	N/A	N/A	N/A
N/A	520167	12315	Building	A	N/A	N/A	N/A
N/A	520170	74038	Building	A	N/A	N/A	N/A
N/A	520189	44170	Building	A	N/A	N/A	N/A
N/A	520400	73013	Building	I	N/A	N/A	N/A
N/A	520406	75010	Structure	A	N/A	N/A	N/A
N/A	520407	74004	Building	A	N/A	N/A	N/A
N/A	520407	74009	Building	A	N/A	N/A	N/A
N/A	520409	74002	Building	A	N/A	N/A	N/A
N/A	520410	74002	Building	A	N/A	N/A	N/A
N/A	520415	74044	Building	A	N/A	N/A	N/A
N/A	520420	61010	Building	S	N/A	N/A	N/A
N/A	520422	61010	Building	S	N/A	N/A	N/A
N/A	520430	72210	Building	A	N/A	N/A	N/A
N/A	520440	61010	Building	S	N/A	N/A	N/A
N/A	520442	61010	Building	A	N/A	N/A	N/A
N/A	520448	54010	Building	A	N/A	N/A	N/A
N/A	520450	55010	Building	A	N/A	N/A	N/A
N/A	520452	14345	Building	A	N/A	N/A	N/A
N/A	520512	74054	Building	A	N/A	N/A	N/A
N/A	520522	61010	Building	S	N/A	N/A	N/A
N/A	520590	17110	Building	A	N/A	N/A	N/A
N/A	520591	17110	Building	A	N/A	N/A	N/A
N/A	520592	17110	Building	A	N/A	N/A	N/A
N/A	520593	17110	Building	A	N/A	N/A	N/A
N/A	520594	17110	Building	A	N/A	N/A	N/A
N/A	520599	17120	Building	S	N/A	N/A	N/A
N/A	520950	13120	Building	A	N/A	N/A	N/A

N/A	523107	61010	Building	I	N/A	N/A	N/A
N/A	523113	72320	Building	I	N/A	N/A	N/A
N/A	523115	72320	Building	I	N/A	N/A	N/A
N/A	523116	73015	Building	I	N/A	N/A	N/A
N/A	523117	61010	Building	I	N/A	N/A	N/A
N/A	523123	72320	Building	I	N/A	N/A	N/A
N/A	523125	72320	Building	I	N/A	N/A	N/A
N/A	523126	72320	Building	I	N/A	N/A	N/A
N/A	523127	73015	Building	I	N/A	N/A	N/A
N/A	523136	73015	Building	I	N/A	N/A	N/A
N/A	523137	73015	Building	I	N/A	N/A	N/A
N/A	523146	73015	Building	I	N/A	N/A	N/A
N/A	523147	72140	Building	I	N/A	N/A	N/A
N/A	523156	61010	Building	I	N/A	N/A	N/A
N/A	524001	75010	Structure	A	N/A	N/A	N/A
N/A	524002	75010	Structure	A	N/A	N/A	N/A
N/A	524101	74054	Building	A	N/A	N/A	N/A
N/A	524103	17110	Building	A	N/A	N/A	N/A
N/A	524104	14345	Building	A	N/A	N/A	N/A
N/A	524105	17177	Building	A	N/A	N/A	N/A
N/A	530323	75010	Structure	A	N/A	N/A	N/A
N/A	530324	75010	Structure	A	N/A	N/A	N/A
N/A	530325	75010	Structure	A	N/A	N/A	N/A
N/A	530354	44112	Building	A	N/A	N/A	N/A
N/A	530355	44112	Building	A	N/A	N/A	N/A
N/A	530356	44112	Building	A	N/A	N/A	N/A
N/A	530357	44112	Building	I	N/A	N/A	N/A
N/A	530372	13120	Building	A	N/A	N/A	N/A
N/A	530470	17120	Building	A	N/A	N/A	N/A
N/A	530559	17135	Building	A	N/A	N/A	N/A
N/A	530598	17120	Building	A	N/A	N/A	N/A
N/A	530831	17110	Building	A	N/A	N/A	N/A
N/A	533020	55010	Building	A	N/A	N/A	N/A
N/A	533021	14310	Building	A	N/A	N/A	N/A
N/A	620305	54010	Building	A	N/A	N/A	N/A
N/A	620305	55010	Building	A	N/A	N/A	N/A
N/A	620306	14310	Building	A	N/A	N/A	N/A

N/A	620314	72320	Building	S	N/A	N/A	N/A
N/A	620411	74044	Building	A	N/A	N/A	N/A
N/A	620412	75020	Structure	A	N/A	N/A	N/A
N/A	620425	74054	Building	A	N/A	N/A	N/A
N/A	620430	75010	Structure	A	N/A	N/A	N/A
N/A	620431	75010	Structure	A	N/A	N/A	N/A
N/A	620432	61073	Building	A	N/A	N/A	N/A
N/A	620548	44112	Building	A	N/A	N/A	N/A
N/A	620589	17110	Building	A	N/A	N/A	N/A
N/A	620591	44112	Building	I	N/A	N/A	N/A
N/A	620597	61073	Building	A	N/A	N/A	N/A
N/A	620601	44112	Building	I	N/A	N/A	N/A
N/A	620602	44112	Building	I	N/A	N/A	N/A
N/A	630233	17177	Building	A	N/A	N/A	N/A
N/A	630239	44112	Building	A	N/A	N/A	N/A
N/A	640324	13140	Building	A	N/A	N/A	N/A
N/A	640397	14345	Building	A	N/A	N/A	N/A
N/A	640398	75020	Structure	A	N/A	N/A	N/A
N/A	640455	44112	Building	I	N/A	N/A	N/A
N/A	640474	21440	Building	A	N/A	N/A	N/A
N/A	640476	21440	Building	A	N/A	N/A	N/A
N/A	P-1026	44112	Building	A	N/A	N/A	N/A
N/A	P-1027	44130	Building	A	N/A	N/A	N/A
N/A	P-1035	73010	Building	A	N/A	N/A	N/A
N/A	P-1036	21910	Building	A	N/A	N/A	N/A
N/A	P-1040	74038	Building	A	N/A	N/A	N/A
N/A	P-1998	83142	Structure	A	N/A	N/A	N/A
N/A	P-1999	44112	Building	S	N/A	N/A	N/A
N/A	P-2000	44112	Building	A	N/A	N/A	N/A
N/A	P-2001	44112	Building	I	N/A	N/A	N/A
N/A	P-3005	54010	Building	A	N/A	N/A	N/A
N/A	P-3005	55010	Building	A	N/A	N/A	N/A
N/A	P-3006	72210	Building	A	N/A	N/A	N/A
N/A	P-3015	73083	Building	A	N/A	N/A	N/A
N/A	P-4039	74054	Building	I	N/A	N/A	N/A
N/A	P-4044	17110	Building	A	N/A	N/A	N/A
N/A	P-4044	74001	Building	A	N/A	N/A	N/A

N/A	P-4048	13140	Building	A	N/A	N/A	N/A
N/A	P-4048	14345	Building	A	N/A	N/A	N/A
N/A	P-4048	61010	Building	A	N/A	N/A	N/A
N/A	P-4048	73020	Building	A	N/A	N/A	N/A
N/A	P-4049	74044	Building	A	N/A	N/A	N/A
N/A	P-5011	44112	Building	S	N/A	N/A	N/A
N/A	P-5017	84130	Structure	S	N/A	N/A	N/A
N/A	P-5018	84130	Structure	S	N/A	N/A	N/A
N/A	P-5019	84130	Structure	A	N/A	N/A	N/A
N/A	P-7042	55010	Building	A	N/A	N/A	N/A
N/A	P-7046	14345	Building	A	N/A	N/A	N/A
N/A	P-7047	44112	Building	A	N/A	N/A	N/A
N/A	P-7047	61072	Building	A	N/A	N/A	N/A
N/A	P-7048	74054	Building	A	N/A	N/A	N/A
N/A	P-7052	14140	Building	I	N/A	N/A	N/A
N/A	P-7053	41150	Structure	A	N/A	N/A	N/A
N/A	P-7055	74079	Building	A	N/A	N/A	N/A
N/A	P-7056	21910	Building	A	N/A	N/A	N/A
N/A	R11601	61010	Building	A	N/A	N/A	N/A
N/A	1400176	44112	Building	A	N/A	N/A	N/A
N/A	1711120	11120	Structure	A	N/A	N/A	N/A
N/A	1875040	75040	Structure	A	N/A	N/A	N/A
N/A	2100307	74044	Building	A	N/A	N/A	N/A
N/A	2100599	74089	Building	A	N/A	N/A	N/A
N/A	2245110	45110	Structure	A	N/A	N/A	N/A
N/A	2245110	45110	Structure	A	N/A	N/A	N/A
N/A	2411120	11120	Structure	A	N/A	N/A	N/A
N/A	2645110	45110	Structure	I	N/A	N/A	N/A
N/A	3111120	11120	Structure	S	N/A	N/A	N/A
N/A	3117120	17120	Building	A	N/A	N/A	N/A
N/A	3145110	45110	Structure	A	N/A	N/A	N/A
N/A	3211120	11120	Structure	A	N/A	N/A	N/A
N/A	3311120	11120	Structure	A	N/A	N/A	N/A
N/A	4111120	11120	Structure	A	N/A	N/A	N/A
N/A	4311120	11120	Structure	A	N/A	N/A	N/A
N/A	5101108	75010	Structure	A	N/A	N/A	N/A
N/A	5101123	75010	Structure	A	N/A	N/A	N/A

N/A	5101136	75010	Structure	A	N/A	N/A	N/A
N/A	5101138	75010	Structure	A	N/A	N/A	N/A
N/A	5101502	75010	Structure	A	N/A	N/A	N/A
N/A	5200595	17110	Building	A	N/A	N/A	N/A
N/A	5212155	13155	Building	A	N/A	N/A	N/A
N/A	5213155	13155	Building	A	N/A	N/A	N/A
N/A	5213156	13155	Building	A	N/A	N/A	N/A
N/A	5311120	11120	Structure	S	N/A	N/A	N/A
N/A	6211115	11115	Structure	A	N/A	N/A	N/A
N/A	6311120	11120	Structure	A	N/A	N/A	N/A
N/A	PM11110	11110	Structure	I	N/A	N/A	N/A
N/A	R102-02	61010	Building	A	N/A	N/A	N/A
N/A	R103-02	73075	Building	A	N/A	N/A	N/A
N/A	R103-03	61010	Building	A	N/A	N/A	N/A
N/A	R103-04	44112	Building	A	N/A	N/A	N/A
N/A	R103-06	73075	Building	A	N/A	N/A	N/A
N/A	R103-07	73075	Building	A	N/A	N/A	N/A
N/A	R103-09	44112	Building	A	N/A	N/A	N/A
N/A	R103-11	44112	Building	A	N/A	N/A	N/A
N/A	R116-02	17110	Building	A	N/A	N/A	N/A
N/A	R116-03	73075	Building	A	N/A	N/A	N/A
N/A	R116-04	73075	Building	A	N/A	N/A	N/A
N/A	R116-05	44112	Building	A	N/A	N/A	N/A
N/A	R116-06	44112	Building	A	N/A	N/A	N/A
N/A	R116B01	61010	Building	A	N/A	N/A	N/A
N/A	R116-D1	17940	Structure	A	N/A	N/A	N/A
N/A	R116-D2	17110	Building	A	N/A	N/A	N/A
N/A	R117-03	61010	Building	A	N/A	N/A	N/A
N/A	R131A01	14315	Building	A	N/A	N/A	N/A
N/A	R213-01	61010	Building	A	N/A	N/A	N/A
N/A	R214-01	61010	Building	A	N/A	N/A	N/A
N/A	R214-02	44112	Building	A	N/A	N/A	N/A
N/A	R214-03	44112	Building	A	N/A	N/A	N/A
N/A	R214-04	44112	Building	A	N/A	N/A	N/A
N/A	R214-05	61010	Building	A	N/A	N/A	N/A
N/A	R214-06	44112	Building	A	N/A	N/A	N/A
N/A	R214-07	44112	Building	A	N/A	N/A	N/A

N/A	R215A02	73075	Building	A	N/A	N/A	N/A
N/A	R215A03	17110	Building	A	N/A	N/A	N/A
N/A	R215A04	44112	Building	A	N/A	N/A	N/A
N/A	R215A04	61010	Building	A	N/A	N/A	N/A
N/A	R215A05	42135	Structure	A	N/A	N/A	N/A
N/A	R218-02	61010	Building	A	N/A	N/A	N/A
N/A	R218-03	17110	Building	A	N/A	N/A	N/A
N/A	R218-04	42135	Structure	A	N/A	N/A	N/A
N/A	R218-05	73075	Building	A	N/A	N/A	N/A
N/A	R223B03	42135	Structure	A	N/A	N/A	N/A
N/A	R223B04	73075	Building	A	N/A	N/A	N/A
N/A	R223B05	61010	Building	A	N/A	N/A	N/A
N/A	R223B06	17110	Building	A	N/A	N/A	N/A
N/A	R223B07	73075	Building	A	N/A	N/A	N/A
N/A	R312A01	61010	Building	A	N/A	N/A	N/A
N/A	R314-02	17120	Building	A	N/A	N/A	N/A
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 (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)	**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)**
1	7047	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3906	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5202	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	7408	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	343	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	641	( )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	1963	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	469	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	49142	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16871	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	79844	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	59924	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	510	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3765	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8614	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	938	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2004	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2071	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17536	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	6570	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19732	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3565	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6862	( )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	57056	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1470	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	540	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8409	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	27135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21847	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2368	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3133	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21068	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11529	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21769	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	250	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6723	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6812	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1886	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10846	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9708	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	22008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14384	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3128	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3132	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3082	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2197	( )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	33709	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6569	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	7036	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14651	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12637	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13032	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3729	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11880	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3128	( )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	1008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21068	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21054	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	826	( )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	8353	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	665	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	587	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3428	( )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	760	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14090	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6011	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6207	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6201	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6091	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1546	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	225	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	140	( )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	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2700	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1137	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	907	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6256	( )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	121	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	13149	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12376	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6674	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6672	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	864	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1782	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12738	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	919	( )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	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	432	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15663	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )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	3840	( )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	3480	( )Yes (X)No	(X)V	0	0	( )Yes (X)No	(X)Yes ( )No
1	3207	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11923	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	303	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2912	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2020	( )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	11410	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23424	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43277	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43463	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43280	( )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	4142	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	35324	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14199	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43277	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	27400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	26651	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18252	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2016	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	48522	( )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	22452	( )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	42675	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2228	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44966	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13815	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8828	( )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	7000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6438	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19892	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4246	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1821	( )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	39169	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6469	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1773	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	351	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11344	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19966	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11786	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	359	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	75000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	745	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	406	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4188	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	105000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13309	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2556	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2070	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	677	( )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	75000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8064	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5184	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5281	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	6113	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	564	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8544	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4904	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1150	( )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	13372	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	355	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9472	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5533	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12604	( )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	1554	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11011	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5179	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2189	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2912	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	37822	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1922	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8371	( )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	12814	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22897	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3683	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5740	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	383	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3128	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16261	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21483	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9664	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12646	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1191	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11446	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	25000	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	143	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	735	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4437	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4507	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	35754	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	587	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	167	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	420	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1841	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3590	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1795	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13266	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3590	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3657	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4177	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	17017	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5403	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1934	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1271	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1464	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2928	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7988	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1863	( )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	3127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	31297	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21615	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14249	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21054	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	2143	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	34084	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30904	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3794	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3102	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1418	( )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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12915	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1921	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1719	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12271	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3016	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2621	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8202	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2301	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12463	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3580	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	960	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	100	( )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	7989	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12912	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8610	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9218	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	161	( )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	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	395	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2440	( )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	4059	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1062	( )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	112	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	203	( )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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	250000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4860	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3851	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1469	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	598	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6510	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18060	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6929	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	113346	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3881	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	28303	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2073	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2898	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2010	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2010	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15120	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10946	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6067	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3315	( )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	1920	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4590	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	488	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	295	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15943	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14489	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13641	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	35560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3813	( )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	56155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	562	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	151	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44965	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44804	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43448	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1518	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	44965	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3870	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3029	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10393	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1166	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	456	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1140	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3080	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11560	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14165	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10981	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7469	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1508	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15038	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8969	( )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	6576	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24419	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2052	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18113	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	75000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7502	( )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	1373	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1443	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1443	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1443	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1443	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5405	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11880	( )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	6000	( )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	6000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7900	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	30	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3818	( )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	1832	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5437	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	65271	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )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	4000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1182	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1354	( )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	600	( )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	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	386	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2632	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3472	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3709	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	494	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	384	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	75000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13182	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7270	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4174	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4944	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )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	196	( )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	105000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	105000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	602	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11867	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1936	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	90	( )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	1007	( )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	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	272	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3600	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1008	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3204	( )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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	376	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5865	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4800	( )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	6000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9840	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	28500	( )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	4072	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1680	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4849	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10171	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	28770	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2058	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	11908	( )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	1350	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6500	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9862	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4182	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3656	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	714	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6619	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	680	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5003	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	33060	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4659	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4659	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	2357	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	826	( )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	518	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	887	( )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	80	( )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	880	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )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	5600	( )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	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )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	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	144	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )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	700	( )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	50	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3127	( )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	80000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	80000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8438	( )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	833	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	18000	( )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	4915	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6924	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	336	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15356	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1680	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15356	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9427	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4128	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6860	( )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	6777	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23271	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6236	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4520	( )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	4083	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	558	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	199	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4920	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4211	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4040	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4955	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23260	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3135	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	199	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4220	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23271	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3683	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8200	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	8011	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1488	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	750000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1795	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	7202	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5550	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1855	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	132	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2951	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20255	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3389	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23644	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2034	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6504	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14855	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	567	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6166	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5343	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2656	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5335	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9827	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	33957	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4387	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4387	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9552	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4464	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	33501	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4681	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16540	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	43711	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2336	( )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	536.89	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2808	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3898	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3898	( )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	405	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	113	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	7340	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5401	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15263	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2010	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2010	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5370	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )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	700	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23263	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7798	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23263	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6593	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4323	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1444	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1221	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4335	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	885	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3870	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3870	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6270	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4080	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	231	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13332	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13332	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	30000	( )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	4177	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	1400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5544	( )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	5000	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	5000	( )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	140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1281	( )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	1250	( )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	1250	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1725	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1199	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1199	( )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	216	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2738	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4559	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6977	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1581	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	45	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	85	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	85	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7940	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	19469	( )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	189	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	912	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5606	( )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	1100	( )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	4000	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	20232	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1820	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3315	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )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	400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3030	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10240	( )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	978	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	536.89	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2808	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1286	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5403	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	16000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	503	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4918	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1185	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1185	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1185	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1185	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1727	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4100	( )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	800	( )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	5	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4579	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	459	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23318	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4068	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7033	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8685	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13245	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6305	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6303	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2973	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1324	( )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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8925	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23318	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13245	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	23265	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6514	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4304	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1340	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2085	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2085	( )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	13230	( )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	3600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20627	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	607	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	607	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1018	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2526	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )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	640	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5251	( )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	2970	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	352	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	140	( )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	576	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	345	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22815	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5972	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4352	( )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	459	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3254	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9870	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1582	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3501	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6303	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6303	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4886	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	284	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1608	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2412	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	330	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	483	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23265	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4610	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8514	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1796	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4933	( )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
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7140	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2069	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8371	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23261	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1412	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4055	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	105000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3675	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9449	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9341	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2009	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2011	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20160	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9184	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1982	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1715	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6334	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3511	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	536.89	( )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	196	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1224	( )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	600	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	525	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	4020	( )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	960	( )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	1152	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2772	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1148	( )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	735	( )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	1456	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13686	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	251	( )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	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4100	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	945	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	578	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	210	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1751	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2194	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )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	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )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	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3192	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	772	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	175000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	100000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	100000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	10	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	697	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3360	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1754	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14260	( )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	8759	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22321	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3807	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5827	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3431.97	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	150	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3327.99	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3029	( )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	7250	( )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	2170	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	3417	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	583	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6945	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5780	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	23643	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6612	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9214	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	52767	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6320	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4959	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8593	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14067	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	21084	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9609	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22773	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	15437	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	28256	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	7665	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9172	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	13494	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	22945	( )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	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1007	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	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	30000	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	1600	( )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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )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	660	( )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	660	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	459	( )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	3300	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3300	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	555	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12598	( )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	2765	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9827	( )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	830	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	24723	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	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	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1751	( )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	1350	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	12960	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1751	( )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	660	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	799.97	( )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	173	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	822	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1155	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1400	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1400	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	803	( )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	3513	( )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	1590	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4020	( )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	6850	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	22738	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2636	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2422	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	14334	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3983	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	729	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	188	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6657	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	144	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	13896	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1741	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	141000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	141000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	141000	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2184	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1689	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	6381	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	4770	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5163	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	905	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	476	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2948	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3936	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1125	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	3773	( )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	1	( )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	1561	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	43677	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	107380	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	24	( )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	3289	( )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	1742	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1222	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	127	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	544	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	544	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	9180	( )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	1516	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	756	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	9333	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	266911	( )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	18472	( )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	1280	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	576	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1666	( )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	320	( )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	2240	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1092	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	459	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	459	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2059	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2059	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	816	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	20	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	640	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	216	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	5670	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	816	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	1092	( )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	459	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	459	( )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	2184	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	2184	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	200	( )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	400	( )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	120	( )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	800	( )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	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	120	( )Yes	(X)O	0	0	( )Yes	(X)Yes

		(X)No				(X)No	( )No
1	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	780	( )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	200	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	816	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
1	8800	( )Yes (X)No	(X)O	0	0	( )Yes (X)No	(X)Yes ( )No
0	0	( )Yes (X)No		0	0	( )Yes (X)No	( )Yes (X)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	37	10	4
Exam Rooms not in use			
Total #	37	10	4

1.2.2.B.-(DoD530) For your permanently estbalished medical/dental facilities, what is the number of general and specialty dental treatment rooms (DTRs) currently in use? What is the number of general and specialty DTRs not currently in use?

	General (DTR)	Specialty (DTR)
# of DTRs in use	30	11
# of DTRs not in use		
Total # of DTRs	30	11

1.2.2.C.-(DoD529) For your permanently estbalished medical/dental facilities, what is the number of Operating Rooms, Delivery Rooms, and Labor, Delivery & Recovery (LDR) rooms currently in use? What is the number of available Operating Rooms, Delivery Rooms, and LDRs that are not currently in use?

	Operating Rooms (Exam Rms)	Delivery Rooms (DR)	Labor / Delivery Rooms (Exam Rooms)
In use	4		
Available			
Total	4		

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
330605	950		90	60	
41352	200				
434057	300	15000			
53505	170				
62305	8200	5972			

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)	1	365		
Medium (201-1500 SF)				
Large (>1500 SF)				

1.2.2.F.-(DoD532)
N/A

Section : Reserve Centers

1.2.3.A.-(DoD574) If you have multiple buildings utilized for reserve training, list the owned or leased training and admin spaces that you occupy by building number, name, address, and GSF assigned to you by your host.

Building Number (Text)	Building Name (Text)	Actual Street Address (Text) (Text)	City (Text)	State (Text)	Zip Code (Text)	Your DoD Host (Installation) (Text) (Text)	GSF Assigned to You by Host (SF) (SF)
41312	Cmbt Veh Maint	Las Flores	MCB CamPen	CA	92055	MCB Camp Pendleton	5000
41407	Reserve Trng Ctr	Las Flores	MCB CamPen	CA	92055	MCB Camp Pendleton	33501
41408	Tact Veh Maint	Las Flores	MCB CamPen	CA	92055	MCB Camp Pendleton	29760
64327	Combat Veh Maint	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	4100
64336	Admin Transient Unit	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1007
64347	Admin Transient Unit	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64358	Admin Transient Unit	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64369	Admin Transient Unit	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64378	Talega Rec Ctr	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1751
64382	Admin	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1007
64385	Bn Admin	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	2194
64433	S4	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64434	S3	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64435	CO/XO/SMaj	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64436	Admin	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64437	Admin	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64438	Comm Maint	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64442	Classroom	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64445	Rec Bldg	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64447	Comm	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64456	Admin	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1155
64470	Police Sgt	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1008
64476	Veh Maint	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	1007
64478	Veh Maint	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	5215
640397	Armory	Talega Area	MCB CamPen	CA	92055	MCB Camp Pendleton	822

Military Personnel (Pers)	DoD Civilians (Pers)	On-Board Contractors (FTEs) (Pers)	Total GSF of space owned (SF)	Total GSF of space leased (SF)	Total Personnel per Bldg (Pers) (SF)
15			5000		15
31			33501		31
12			29760		12
			4100		

			1007		
			1155		
			1155		
10			1155		10
			1751		
6			1007		6
7			2194		7
6			1155		6
6			1155		6
3			1155		3
2			1155		2
4			1155		4
			1155		
3			1155		3
3			1155		3
			1155		
2			1155		2
7			1008		7
4			1007		4
			5215		
1			822		1

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)
2236, 2237, 2238, 2243, 2262, 2263, 2264, 2281, 2286, 2289, 2290, 22105	229320	MCB Camp Pendleton		None			

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	
Stock Control - Records Management	450
Stock Control - Requisition Processing	300
Materiel Management - Inventory Management	450
Materiel Management - Technical Support	300
Materiel Management - Cataloging	
Materiel Management - Engineering Support	
Transportation Management	5802
Reutilization & Disposal	
Receiving Operations	40444
Warehousing Operations	166538
Issuing Operations	
Budgeting	

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	229320	229320	208606	208606	2943680	2943680	2335084
Controlled Humidity							
Refrigerated (Freeze & Chill)							
Flammable/Hazardous Material	11000	11000	10516	10516	154000	154000	147224
Shed							
Magazine							
Dry Tank							
Transitory Shelter							
Open Improved	390300	390300					
Open Unimproved							
Secure, Classified & Special							

	FY03 Net CUFT Available (CF)
General Purpose	2335084
Controlled Humidity	
Refrigerated (Freeze & Chill)	
Flammable/Hazardous Material	147224
Shed	
Magazine	
Dry Tank	
Transitory Shelter	
Open Improved	
Open Unimproved	
Secure, Classified & Special	

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)	6000	6000	5400	5400	84000	84000	75600
CL II	64200	64200	50904	50904	912000	912000	807072
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Controlled Humidity (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Refrigerated (Freeze and Chill) (CL I)							
CL II							
CL III Pkg)							
CL IV							
CL V							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							

Flammable / Hazardous Material (CL I)	11000	11000	10516	10516	154000	154000	147224
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Shed (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Magazine (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Dry Tank (CL I)							
CL II							
CL III (Pkg)							
CL IV							

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

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

	FY03 Net CUFT Utilized (CF)
General Purpose (CL I)	75600
CL II	807072
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Controlled Humidity (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Refrigerated (Freeze and Chill) (CL I)	
CL II	

CL III Pkg)	
CL IV	
CL V	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Flammable / Hazardous Material (CL I)	147224
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Shed (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Magazine (CL I)	
CL II	
CL III (Pkg)	
CL IV	

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

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

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)
200000

FY03 Storage Space Utilized in Gallons (Gal)
200000

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)
1500000

FY03 Gross Storage Space Available in Gallons (Gal)
1500000

FY02 Net Storage Space Available in Gallons (Gal)
1350000

FY03 Net Storage Space Available in Gallons (Gal)
1350000

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	24	18	1	4	1	10644	7054
For >25 but < 50	38	19	9	9	1	60779	38504
For >50 but <100	9	6	3	0	0	11275	4200
For >100 but <300	3	2	1	0	0	9690	9690
For >300	0	0	0	0	0	0	0

	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	240	2698	652	2	22	5	17
For >25 but < 50	11420	10379	796	4	34	5	14
For >50 but <100	1740	4635	700	0	9	2	6
For >100 but <300	0	0	0	0	3	0	1
For >300	0	0	0	0	0	0	0

	Classrooms with ADVANCED multi-media capability (Count)
For <25 students	2
For >25 but < 50	19
For >50 but <100	1
For >100 but <300	2
For >300	0

1.2.5.B.-(DoD580) 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, or Senior Enlisted Academies, provide the number, total square feet and condition code of all dedicated classrooms on the installation.

	Total # (Count)	Total SF (SF)	Adequate (SF)	Substandard (SF)	Inadequate (SF)
For <25 students					
For >= 25 but < 50					
For >= 50 but < 100					

For >= 100 but < 300	3	6786	6786		
For >= 300	2	10125		10125	

1.2.5.C.-(DoD581) 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, or Senior Enlisted Academies, provide the training requirements for facilities (classrooms, simulators, labs, life support facilities, etc.) by Facility Analysis Code (FAC). Include all applicable FAC's.

Name of training syllabus (Text)	FAC for Facility (Code)	Description of facility (Text)	Usage requirement (hours per graduate) (Hrs)
Marine Combat Training	1724	ISMT (Simulator Non-motion)	4
Marine Combat Training	7220	Messhall	26
Marine Combat Training	1745	Parade Deck	5
Marine Combat Training	4421	Supply	5
Marine Combat Training	4427	Armory	9
Marine Combat Training	1750	Grenade Range	6.5
Marine Combat Training	1750	Bravo Two Training Area (Field Exercises Range)	70
Marine Combat Training	1750	Range 314A (BZO, AT-4, M240G)	8
Marine Combat Training	1750	R314 (M203 Range)	2.5
Marine Combat Training	1711	Testing Classroom at R314	2
Marine Combat Training	1750	Alpha One Training Area (Squad Attack Range)	17.5
Marine Combat Training	1750	R314C (Squad Live Fire)	6
Marine Combat Training	1711	Testing Classroom Bldg 520422	11
Marine Combat Training	1750	Bravo Three Training Area (Field Hike Range)	4
Marine Combat Training	1750	52 Area Combat Town	12.5
Marine Combat Training	1750	Alpha Two Training Area (Patrolling Range)	5.5
Sergeants Course	1711	Academy Facilities	400
Staff Noncommissioned Officers Career Course	1711	Academy Facilities	408

Staff Noncommissioned Officers Advanced Course	1711	Academy Facilities	464

1.2.5.D.-(DoD99) If your installation conducts professional development education, identify the size of attributes below for PDE owned facilities only. DO NOT include facilities/spaces that DO NOT support professional development education.

Facility # (NOT STREET ADDRESS) (Text)	Size of Instructor/Faculty Rooms (USF)	Size of Administrative Support Offices/Rooms (USF)	Size of Academic Libraries/Research Support Centers (USF)	Size of Technical Libraries (USF)	Size of Instructional Laboratory Spaces (USF)	Size of Warehousing/Storage Spaces (USF)	Size of Technical Support Spaces (e.g. AV, SMEs, Resources, etc.) (USF)
524103	386	745				2758	

Size of IT Support Spaces (e.g. computer support, ops, etc.) (USF)	Size of Secure Classified Spaces (USF)	Size of Training Performance Facility (Pole Farms,Rapelling Twrs) (USF)	Size of Distance Learning Studios (USF)	Size of Training Production Facilities (Distance Learning) (USF)
850				

1.2.5.E.-(DoD100) If your installation conducts professional development education, identify the number and associated facility condition of attributes below for PDE owned facilities only. DO NOT include facilities/spaces that DO NOT support professional development education.

Facility # (NOT STREET ADDRESS) (Text)	Service Facility Condition Code (Code)	# of Instructor/Faculty Rooms (#)	# of Administrative Support Offices/Rooms (#)	# of Academic Libraries/Research Support Centers (Count)	# of Technical Libraries (Count)	# of Instructional Laboratory Spaces (Count)	# of Warehousing/Storage Spaces (Count)
524103	1711	26	2				1

# of Technical Support Spaces (e.g. AV, SMEs, Resources, etc.) (Count)	# of IT Support Spaces (e.g. computer support, ops, etc.) (Count)	# of Secure Classified Spaces (Count)	# of Training Performance Facility (Pole Farms,Rappelling Towers) (Count)	# of Distance Learning Studios (Count)	# of Training Production Facilities (Distance Learning) (Count)
1	2				

1.2.5.F.-(DoD98) If your installation conducts specialized skill training, identify the size of attributes below that support this training. DO NOT include facilities/spaces that DO NOT support specialized skill training.

Facility # (NOT STREET ADDRESS) (Text)	Size of Instructor/Faculty Rooms (in USF) (USF)	Size of Administrative Support Offices/Rooms (USF)	Size of Academic Libraries/Research Support Centers (USF)	Size of Technical Libraries (USF)	Size of Recreational Libraries (USF)	Size of Instructional Laboratory Spaces (USF)	Size of Warehouse/Storage Spaces (USF)
520590							396
520591	4625	2480	970				1370
520442	4900	2150					1241
52653	214						653

520595	1036	1354					
520593	106	2060					
520594	1170	868					
520599	12350						
52652	4800						
52655	7500						
7220	320						
7210	1600						
41525	720						
6101							
1721	480						
1750	800						
210567	843	2352	1026			2850	4987
210730	2000	1000				700	5800
33431	216	216					
33423	216	216					
33424	216	216					
33425	216	216					
33426	216	216					
33429	216	216					
41342	2122	574	497			581	

Size of Technical Support Spaces (e.g., AV, SMEs, etc.) (USF)	Size of IT Support Spaces (e.g., computer support, ops, etc.) (USF)	Size of Secure Classified Spaces (USF)	Size of Training Performance Facility (Pole Farms, etc.) (USF)	Size of Distance Learning Studios (USF)	Size of Training Production Facilities (Distance Learning) (USF)
4950					
1422					
8009			1400		
			6580		
			4272		
5733					

	444				
400	200	25	21527820		
1391					

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							
For >25 but < 50							
For >50 but <100							
For >100 but <300	3		3			6787	3
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	Not wired for individual student	Classrooms with NO multimedia capabilites	Classroom with BASIC a/v support

				(Count)	computers (Count)	(Count)	(Count)
For <25 students							
For >25 but < 50							
For >50 but <100							
For >100 but <300					3		
For >300							

	Classroom with ADV mulit-media capability (Count)
For <25 students	
For >25 but < 50	
For >50 but <100	
For >100 but <300	3
For >300	

1.2.5.M.-(DoD750)
N/A

1.2.5.N.-(DoD751) If your installation conducts specialized skill training, identify the number, size, and condition of attributes below that support this training. DO NOT include facilities/spaces that DO NOT support specialized skill training.

Facility # (NOT STREET ADDRESS) (Text)	Service Facility Condition Code (Code)	# of Instructor/Faculty Rooms (#)	# of Administrative Support Offices/Rooms (#)	# of Academic Libraries/Resarch support Centers (#)	# of Redreational Libraries (#)	# of Technical Libraries (Count)	# of Instructional Laboratory Spaces (#)
520591	C-1	9	6	1	1	0	0
520442	C-1	8	2	0	0	0	0
520445	C-1	30	0	0	0	0	0
52653	C-1	1	0	0	0	0	0
520595	C-1	2	1	0	0	0	0
520593	C-1	1	1	0	0	0	0
520594	C-1	1	2	0	0	0	0
520599	C-1	5	4	0	0	0	0
52652	C-1	1	1	0	0	0	0
52655	C-1	1	1	0	0	0	0
520590	C-1	0	0	0	0	0	0
520592	C-1	0	0	0	0	0	0
210567	C-3	10	5	1	0	0	2

# of Warehouse/Storage	# of Technical Support Spaces (e.g. AV,	# of IT Support Spaces (e.g. computer	# of Secure Classified	# of Training Performance Facility	# of Distance Learning	# of Training Production Facilties

Spaces (Count)	SMEs, Resources, Analysis (Count)	support, ops) (#)	Spaced (#)	(Pole Farms, Rappelling Towers (Count)	Studios (#)	(Dist Learning) (Count)
2	0	0	0	1	0	1
5	0	0	0	0	0	0
13	0	1	0	0	0	0
3	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
2	1	0	0	0	0	0
0	0	0	0	0	0	0
1	0	1	0	0	0	0

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	90	0	0
E-5, E-6	110	69	0
E-1 THRU E-4	1648	3	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	767	761	743	641	842	575	761
Skills Progression	337	337	337	337	337	337	337
Functional Training	36	36	36	36	36	36	36
Flight Training	0	0	0	0	0	0	0

Professional Development Education	0	0	0	0	0	0	0
Other	1491	1826	1246	1596	1619	1447	909
	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	661	733	492	332	880	4224	4080
Skills Progression	337	337	337	337	337	1287	1287
Functional Training	36	36	36	36	36	61	61
Flight Training	0	0	0	0	0	0	0
Professional Development Education	0	0	0	0	0	0	0
Other	1168	1069	1197	943	1484	11402	11962
	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	4224	4224	4224	4224	4224	4224	
Skills Progression	1287	1287	1287	1287	1287	1287	
Functional Training	61	61	61	61	61	61	
Flight Training	0	0	0	0	0	0	
Professional Development Education	0	0	0	0	0	0	
Other	15726	15726	15726	15726	15726	15726	

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	51	0	0
E-5, E-6	56	3	0
E-1 THRU E-4	78	1	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	7	1	5				
O-6 Quarters-4 Bedrooms	27	5	41				
O-4 and O-5, W-4 and W-5, 3 Bedrooms	106		92				
O-4 and O-5, W-4 and W-5, 4 Bedrooms	75	30	23				
O-1 through O-3, W-1 through W-3, 2 Bedrooms	450		30				
O-1 through O-3, W-1 through W-3, 3 Bedrooms	178	70	368				
O-1 through O-3, W-1 through W-3, 4 Bedrooms	62	71	24				
O-1 through O-3, W-1 through W-3, 5 Bedrooms	0						
E-9 Quarters - 3 Bedrooms	112		80	1			
E-9 Quarters - 4 Bedrooms	13	28	20	2			
E-7 and E-8 - 2 Bedrooms	0		66				
E-7 and E-8 - 3 Bedrooms	1060	200	309	20			
E-7 and E-8 - 4 Bedrooms	280	96	21	18			
E-7 and E-8 - 5 Bedrooms	0	40					
E-6 and Below - 2 Bedrooms	6316	1258	1577				
E-6 and Below - 3 Bedrooms	1403	849	820	134			
E-6 and Below - 4	661	200	325	25			

Bedrooms							
E-6 and Below - 5 Bedrooms							

	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	
O-4 and O-5, W-4 and W-5, 4 Bedrooms	
O-1 through O-3, W-1 through W-3, 2 Bedrooms	
O-1 through O-3, W-1 through W-3, 3 Bedrooms	
O-1 through O-3, W-1 through W-3, 4 Bedrooms	
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	
E-6 and Below - 3	

Bedrooms	
E-6 and Below - 4 Bedrooms	
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	5			2	2003	04/08
O-6 Quarters - 4 Bedrooms		26			2003	04/08
O-4 and O-5, W-4 and W-5 - 3 Bedroom		71			2003	04/08
O-4 and O-5, W-4 and W-5 - 4 Bedroom		25			2003	04/08
O-1 through O-3, W-1 through W-3 - 2 Bedrooms		30			2003	04/08
O-1 through O-3, W-1 through W-3 - 3 Bedrooms	2	206			2003	04/08
O-1 through O-3, W-1 through W-3 - 4 Bedrooms		36			2003	04/08
O-1 through O-3, W-1 through W-3 - 5 Bedroom						
E-9 Quarters - 3 Bedrooms	8	2			2003	04/08
E-9 Quarters - 4 Bedrooms		4			2003	04/08
E-7 and E-8 - 2 Bedrooms						
E-7 and E-8 - 3 Bedrooms		210			2003	04/08
E-7 and E-8 - 4 Bedrooms	41	12			2003	04/08

E-7 and E-8 - 5 Bedrooms						
E-6 and Below - 2 Bedrooms		1210			2003	04/08
E-6 and Below - 3 Bedrooms	550	424	66		2003	04/08
E-6 and Below - 4 Bedrooms	221	20	12		2003	04/08
E-6 and Below - 5 Bedrooms						

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)
	14008	72113	Adequate				86
	14010	72111	Adequate				96
	14012	72111	Adequate				91
	140414	72111	Adequate				86
	14030	72111	Adequate				108
	14031	72111	Adequate				148
	140107	72111	Adequate				148
	1396	72111	Adequate				92
	1397	72111	Adequate				92
	1398	72111	Adequate				92
	13109	72111	Adequate				86
	210629	72111	Adequate				93
	210631	72111	Adequate				93
	210632	72111	Adequate				93
	210636	72111	Adequate				76
	210705	72111	Adequate				160

	210714	72111	Adequate				156
	210715	72111	Adequate				144
	210905	72111	Adequate				200
	22206	72111	Adequate				72
	22207	72111	Adequate				96
	22209	72111	Adequate				92
	22210	72111	Adequate				92
	22211	72113	Adequate				44
	22212	72111	Adequate				92
	2405	72111	Adequate				96
	2437	72111	Adequate				96
	2489	72111	Adequate				72
	2408	72111	Adequate				147
	24015	72111	Adequate				160
	24080	72111	Adequate				22
	24081	72111	Adequate				22
	24082	72111	Adequate				22
	24083	72111	Adequate				22
	24084	72111	Adequate				22
	31511	72111	Adequate				91
	31506	72113	Substandard				50
	31512	72115	Inadequate				304
	31513	72115	Inadequate				152
	33531	72111	Adequate				96
	33605	61073	Adequate				168
	33610	72111	Adequate				96
	33612	72111	Adequate				96
	41303	72111	Adequate				91
	41371	72111	Adequate				108
	41372	72111	Adequate				108
	41404	72111	Adequate				144
	41348	72114	Substandard				100
	43,258	72111	Adequate				98
	43259	72111	Adequate				98
	43700	72111	Adequate				98
	43705	72111	Adequate				154
	43405	72111	Adequate				160

	43407	72111	Adequate				200
	52609	72111	Adequate				154
	53450	72111	Adequate				103
	53451	72111	Adequate				64
	53596	72111	Adequate				96
	53599	72111	Adequate				96
	53570	72111	Adequate				160
	53574	72111	Adequate				160
	530529	72111	Adequate				160
	53622	72111	Inadequate				83
	62430	72111	Adequate				96
	62,433	72111	Adequate				96
	620424	72111	Adequate				91
	620426	72111	Adequate				200
	620432	72111	Adequate				178
	625907	72111	Adequate				160
	620520/62520	72111	Adequate				160
	62575	72113	Substandard				64

Identified for disposal under previous BRAC round? (Yes/No)	Leased Space (GSF) (GSF)	Occupancy Status (V/O) (Text)
( )Yes (X)No	43,756	O
( )Yes (X)No	41,295	O
( )Yes (X)No	42,360	O
( )Yes (X)No	42,360	O
( )Yes (X)No	46,073	O
( )Yes (X)No	61,384	O
( )Yes (X)No	66,258	O
( )Yes (X)No	42,324	O
( )Yes	42,991	O

(X)No		
( )Yes (X)No	42,324	O
( )Yes (X)No	43,924	O
( )Yes (X)No	43,251	O
( )Yes (X)No	45,534	O
( )Yes (X)No	45,534	O
( )Yes (X)No	4,347	O
( )Yes (X)No	70,332	O
( )Yes (X)No	54,267	O
( )Yes (X)No	56,808	O
( )Yes (X)No	87,231	O
( )Yes (X)No	35,402	O
( )Yes (X)No	40,065	O
( )Yes (X)No	42,152	O
( )Yes (X)No	42,152	O
( )Yes (X)No	23,457	O
( )Yes (X)No	42,151	O
( )Yes (X)No	42,493	O
( )Yes (X)No	43,698	O
( )Yes (X)No	34,380	O
( )Yes	54425	O

(X)No		
( )Yes (X)No	70,332	O
( )Yes (X)No	9,670	O
( )Yes (X)No	9,670	O
( )Yes (X)No	9,670	O
( )Yes (X)No	9,670	O
( )Yes (X)No	9,670	O
( )Yes (X)No	43,358	O
( )Yes (X)No	20,120	O
( )Yes (X)No	20,766	V
( )Yes (X)No	20,552	V
( )Yes (X)No	44,075	O
( )Yes (X)No	84,551	O
( )Yes (X)No	43,287	O
( )Yes (X)No	42,078	O
( )Yes (X)No	44,438	O
( )Yes (X)No	53,485	O
( )Yes (X)No	60,726	O
( )Yes (X)No	32,544	O
( )Yes (X)No	21,610	O
( )Yes	46,691	O

(X)No		
( )Yes (X)No	46,691	O
( )Yes (X)No	52,142	O
( )Yes (X)No	41,052	O
( )Yes (X)No	42,652	O
( )Yes (X)No	53,315	O
( )Yes (X)No	61,433	O
( )Yes (X)No	48,747	O
( )Yes (X)No	29,442	O
( )Yes (X)No	42,078	O
( )Yes (X)No	47,078	O
( )Yes (X)No	61,967	O
( )Yes (X)No	61,967	O
( )Yes (X)No	51,650	O
( )Yes (X)No	22,587	O
( )Yes (X)No	40,052	O
( )Yes (X)No	37,738	O
( )Yes (X)No	39,507	O
( )Yes (X)No	87,201	O
( )Yes (X)No	78,244	O
( )Yes	70,332	O

(X)No		
( )Yes (X)No	70,332	O
( )Yes (X)No	22,312	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)
220194	7210	200	2003	10/04
P-098	7210	200	2004	09/05
620520	7210	200	2002	02/04
130117	7210	200	2002	07/04

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)
	210724 Squad Bay	72114	Adequate				1
	210725 Squad Bay	72114	Adequate				1
	210825 Squad Bay	72114	Adequate				1
	21441 Squad Bay	72114	Adequate				1
	22182 Squad Bay	72111	Adequate				1
	22183 Squad Bay	72111	Adequate				1
	22184 Squad Bay	72111	Adequate				1
	31603 Squad Bay	72115	Adequate				1
	31612 Squad Bay	72115	Adequate				1
	31613 Squad Bay	72115	Adequate				1
	31614 Squad Bay	72115	Adequate				1
	41342 Squad Bay	72111	Adequate				1
	41344 Squad Bay	72111	Adequate				1
	41346 Squad Bay	72111	Adequate				1
	520420 Squad Bay	72115	Adequate				1
	520422 Squad Bay	72115	Adequate				1
	520440 Squad Bay	72111	Adequate				1
	520442 Squad Bay	72111	Adequate				1
	520445 Squad Bay	72111	Adequate				1
	520522 Squad Bay	72111	Adequate				1

Identified for disposal under previous BRAC round? (Yes/No)	Leased Space (GSF) (GSF)	Occupancy Status (V/O) (Text)
( )Yes (X)No	19,993	O
( )Yes (X)No	19,938	O
( )Yes (X)No	19,993	O
( )Yes (X)No	28,303	O
( )Yes (X)No	13,152	O
( )Yes (X)No	13,152	O
( )Yes (X)No	13,152	O
( )Yes (X)No	76,448	O
( )Yes (X)No	76,448	O
( )Yes (X)No	76,448	O
( )Yes (X)No	76,448	O
( )Yes (X)No	23,644	O
( )Yes (X)No	23,644	O
( )Yes (X)No	23,644	O
( )Yes (X)No	144,492	O
( )Yes (X)No	121,188	O
( )Yes (X)No	91,775	O
( )Yes (X)No	68,827	O
( )Yes	144,492	O

(X)No		
( )Yes (X)No	22,773	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)
	Bldg 1751	74022	A		O		
	Bldg 1341	72411	I		O		
	Bldg 1342	72411	I		O		
	Bldg 210440	74020	S		O		

Total # of Rooms (#)	Leased space (USF) (SF)	Identified for disposal under previous BRAC round? (Yes/No)
3		( )Yes (X)No
18		( )Yes (X)No
20		( )Yes (X)No
158		( )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	69	53	945	16938
FY 2002	76	66	1607	53310
FY 2003	91	66	2937	249125

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)
13100	(X)Currently in Operation	12814	395		1216	1016	836
14036	(X)Currently in Operation	17017	680		916	1032	647
21082	(X)Currently in Operation	19166	1486		1218	1286	1512
22186	(X)Currently in Operation	24416	500		1060	860	604
2403	(X)Currently in Operation	11344	568		753	1053	905
24100	(X)Currently in Operation	10500	400		281	325	406
31611	(X)Currently in Operation	33060	2532		3264	3111	3327
33302	(X)Currently in Operation	23271	1733		926	1106	833
41358	(X)Currently in Operation	9827	1000		640	755	514
43402	(X)Currently in Operation	23263	1733		949	765	641
520430	(X)Currently in Operation	54832	3183		1982	2373	2041
53502	(X)Currently in Operation	23265	1733		1270	1008	855
62402	(X)Currently in Operation	23265	1733		1555	1736	1453

1.2.7.B.-(DoD570)
N/A

1.2.7.C.-(DoD95) If your installation hosts education and training, list the maximum student messing available as of 30 September 2003.
(Pers)
5715

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)
2631	2960	2362	2610	2834	2395	2043	2202
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)**
2175	2062	1648	2737	17390	21298	21298	21298
FY 07 Total (Pers)	**FY 08 Total (Pers)**	**FY 09 Total (Pers)**					
21298	21298	21298					

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)
430710	7313	Building	2002	1	150	04/04	Guard Shack, Regimental Artillery Complex P-724
430711	4422	Building	2002	1	24200	04/04	Shed 1, Regimental Artillery Complex P-724
430712	4422	Building	2002	1	24200	04/04	Shed 2, Regimental Artillery Complex P-724
430713	4422	Building	2002	1	24200	04/04	Shed 3, Regimental Artillery Complex P-724
220195	7417	Building	2003	1	2527	10/04	Activity Building(P-093)22Area
220196	7521	Structure	2003	1	4032	10/04	VolleyBall Court (P-093)22Area
220197	7521	Structure	2003	1	6452	10/04	BasketBall Court(P-093)22Area
17014	1445	Building	2003	1	2226	02/04	Dog kennel PE0273R
17015	7313	Building	2003	1	2618	02/04	Special Response Facility PE0274R
620521	7417	Building	2002	1	2496	02/04	Activity Center San Mateo P-017
620523	7521	Structure	2002	1	4032	02/04	VolleyBall Court San Mateo P-017
620525	7521	Structure	2002	1	6452	02/04	Basket Ball Court San Mateo P-017
130119	7521	Structure	2002	1	3226	07/04	Half Court Basketball 13 Area P-044
130120	7521	Structure	2002	1	6452	07/04	Full Court Basketball 13 Area P-044
130121	7417	Building	2002	1	2505	07/04	Activity Building 13 Area P-044
P-038	1712	Building	2003	1	105097	08/05	AAAV Training and Maintenance ComplexP-038
PE091/2R	1750	Building	2003	2	14989	06/04	Improve Camp Day Range (PE091/2R)
P-235	7421	Building	2002	1	54527	01/04	Indoor Fitness Center P-235
P-033	1431	Building	2002	1	353226	05/05	Recon/Amphib Ops & Maintenance Facility

							P-033
P-008	6102	Building	2003	1	62925	05/05	Force Intell Ops Center P-008
P-633	1750	Structure	2001	1		02/04	Infantry Squad Offensive Range P-633

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?
(%)
88

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	28163	14519	5481

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	13094	770	1082	643
DoD leased Space in USF				

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	13	100	54	

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)
20,436	136			1		0.000079625

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)
( )Yes
(X)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) For Installation Commanders hosting Service/Agency-level IT enterprise management activities. What is the DoD-owned space and DoD leased space occupied by the service/agency-level information enterprise management activity on your installation? Provide your esponse by completing the table.

	Admin/Office/Work (GSF - DoD Owned) (USF - DoD Leased) (SF)	Network Management (GSF - DoD Owned) (USF - DoD Leased) (SF)	*Conditioned Space (USF Only) (SF)	*SCIF (USF Only) (SF)
Gross SF of DoD-owned space	7474	412		643
Useable SF of DoD-leased space				

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 2459	25

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	19966
Usable SF of building space	14975

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	1	27		

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	1	27		

1.3.1.F.-(DoD324) For installation Commanders hosting Service/Agency-Level IT Enterprise Activities. How many authorized personnel of the Service/Agency are involved in providing and

maintaining long haul strategic information systems/networks/communications services throughout their Service/Agency within the U.S. on your installation?

	Military (Officer) (Pers)	Military (Enlisted) (Pers)	DoD Civilian (Pers)	Contracted (Pers)
Authorized Personnel	2	39	6	

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?		6	5	
DoD Civilian FTE personnel providing these COMM/IT services?			1	
Contracted FTE personnel providing these COMM/IT services?				

1.3.1.H.-(DoD327) For installation Commanders hosting Service/Agency-Level IT Enterprise Activities. How many authorized personnel are dedicated to the daily monitoring, maintaining, and operation and security of the Service/Agency-Level strategic information systems/networks/communications services throughout their Service/Agency within the U.S.?

	Military (Officer) (Pers)	Military (Enlisted) (Pers)	DoD Civilian (Pers)	Contracted (Pers)
Personnel supporting daily operations	3	74	7	

1.3.1.I.-(DoD329) For Service/Agency-Level CIO/G6/N6/XI. What are the locations,of your Service/Agency-level Knowledge Management (KM) and Data Storage (DS) information systems primary and secondary operations and processing centers? Complete the following table to also provide the data capacity of the facility and the bandwidth supporting the system at each location:

Location of Service/Agency-level information systems (Text)	Max Data Capacity in terabytes (TB)	DISN Bandwidth (MegaB)	Number of Users Serviced (Count)
Bldg 2459	1	8	12000

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)
WINNT	1	.4	.6

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	15000	12000
Classified Network	400	280

1.3.1.L.-(DoD328) For Service/Agency-Level CIO/G6/N6/XI. How many Terabytes (TB) of Data are stored in support of your Service/Agency-Level Knowledge Management (KM) information management systems?

	Max Data Capacity in terabytes (TB)	Capacity in Use in terabytes (TB)	Surge Requirement in terabytes (TB)
Terabytes (TB) of Data are stored	1	.4	.6

1.3.1.M.-(DoD323) How many ancillary acres support DoD DISN or Service unique backbone facilities/capabilities: Satellite Earth Station, Asynchronous Transfer Mode (ATM) node, Bandwidth Manager, Ground Entry Point (GEP), Global Information Grid – Bandwidth Expansion (GIG-BE), Point of Presence (POP), Strategic Tactical Entry Point (STEP), Defense Enterprise Computing Center (DECC), etc.?
(Acres)
10

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)
(X)Yes
( )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	Total Number of	Administrative Total	Airfield Operations	Barracks Total	Community Total	Family Housing Total	Industrial Total

Property Nomenclature (Text)	Parcels (Count)	Buildable Acres (Acres)	Total Buildable Acres (Acres)	Buildable Acres (Acres)	Buildable Acres (Acres)	Buildable Acres (Acres)	Buildable Acres (Acres)
Singh West MCTSSA	1						
Singh Stuart Mesa	1					355.8	
Sunrise San Clemente	1						

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)
		293.8		
		486		

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)
Singh West MCTSSA	(X)Training Areas/Ranges	1					1
Singh Stuart Mesa	(X)Family Housing	1					1
Sunrise San Clemente	(X)Training Areas/Ranges	1					1

Largest, Single, Continguous Parcel (Acres)
293.8
355.8
486

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		73000	5.0	107000
Off Base Daily Capacity		150000	20.0	
Normal Steady State Daily Load		21000	2.0	
Peak Daily Demand for FY03		32949	3.3	
Peak Daily Demand for FY00 to FY03		33336	4.1	

1.5.B.-(DoD622)
N/A

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)			16242473
Maximum daily production capacity (24)			

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)

N/A

Section : Runways

1.6.2.A.-(DoD9)
N/A

1.6.2.B.-(DoD10)
N/A

1.6.2.C.-(DoD138)
N/A

1.6.2.D.-(DoD91)
N/A

1.6.2.E.-(DoD92)
N/A

1.6.2.F.-(DoD568)
N/A

Section : Ramp Space / Taxiways

1.6.3.A.-(DoD8)
N/A

1.6.3.B.-(DoD6)
N/A

1.6.3.C.-(DoD49)
N/A

1.6.3.D.-(DoD7)
N/A

Section : Parking Aprons

1.6.4.A.-(DoD565)
N/A

1.6.4.B.-(DoD566)
N/A

1.6.4.C.-(DoD567)
N/A

Section : Hangars

1.6.5.A.-(DoD559)
N/A

1.6.5.B.-(DoD19)
N/A

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)
N/A

1.6.8.C.-(DoD562)
N/A

1.6.8.D.-(DoD561)
N/A

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)
N/A

1.6.8.J.-(DoD563)
N/A

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)
N/A

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)
I MEF (-)	856	546	24180	3100	15500	29760	600

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)
1155	43290	5550	27750	53280

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)
I MEF (-)	Communication, Ground Supply	5720	446160	560560	57200	60060	411840

Covered Storage Space allocated (SF)	Maintainance Space allocated (SF)	Maintainance Space required (SF)
286000	549120	686400

1.7.1.F.-(DoD595) For USN and USMC activities, identify all major equipment (tank, trucks, training craft, aircraft, fire fighting trainers etc…) if any, used in training at your reserve center that require special facilities for storage and maintenance. If you fit one of the following descriptions, you are required to answer this question: Naval Reserve Center, Naval and Marine Corps Reserve Centers, Marine Corps Reserve Center.

Type of Equipment (Text)	Number by Type (Count)	Category Code of Facility used (Code)	Total SF required (SF)
Communications, Ordnance, Engineer, Motor Transport,	274	21410	29760

1.7.1.G.-(DoD335)
N/A

Section : Deploy

1.7.2.A.-(DoD593) If you are a USN/USMC activity/installation, provide the following information. For the FYs listed, provide the Acre-Days utilized and Acre-Days required for the staging of deploying units on your installation. Include both pre-deployment and post-deployment (retrograde) operations.
Acre-Days utilized in FY99 (Acre-Days)
745

Acre-Days required in FY99 (Acre-Days)
745

Acre-Days utilized in FY00 (Acre-Days)
745

Acre-Days required in FY00 (Acre-Days)
745

Acre-Days utilized in FY01 (Acre-Days)
745

Acre-Days required in FY01 (Acre-Days)
745

Acre-Days utilized in FY02 (Acre-Days)
745

Acre-Days required in FY02 (Acre-Days)
745

Acre-Days utilized in FY03 (Acre-Days)
23632

Acre-Days required in FY03 (Acre-Days)
745

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)
March Reserve Air Base, Riverside

APOE Distance from installation (Mi)
50

APOE Ownership/Management (Text)
USAF

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

SPOE name (Text)
32nd Street Naval Station, San Diego

SPOE Distance from installation (Mi)
35

SPOE Ownership/Management (Text)
USN

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

Railhead name (Text)
Fallbrook Junction

Railhead distance from installation (Mi)
1

Railhead ownership/management (Text)
USMC

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

Highway distance from installation (Mi)
0.1

1.7.2.C.-(DoD331)
N/A

1.7.2.D.-(DoD332) If your installation has a Deployment Processing Center (DPC), complete the following table for personnel.

	Personnel Processed

	(Pers)
FY 2001	528
FY 2002	1030
FY 2003	32274

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	( )Yes (X)No				
Category C	(X)Yes ( )No	90	30	70	18

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)
14

Total number of personnel (Pers)
6000

Types of unit (Text)
Aviation, Infantry, Armored, Combat Service Support

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	2	1		3
Additional Personnel required for 24/7 Surge Operations				

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		250
IRRs		250
DoD Civilians		250
Non-DoD Civilians		250

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

1.7.3.F.-(DoD341) If the installation has designated medical facilities for mobilized reserve component service members (RCSM), complete the following table.

	Number of Buildings (Count)	GSF Available Space (GSF)	# Examination Rooms (Count)	Max Daily Thru-Put (Count)
Medical Examination Areas	1	1500	4	125
Medical In-Patient Care				
Dental Examination Areas	1	1500	4	150
Dental Repair Work	1	1500	4	50

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	25760	23	616
Barracks Space	2240	2	32
Non-Traditional Billets Space (e.g., Tentage, Gyms) Available	6032	13	653
Total	34032	38	1301

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	2	20000	550
Number of warehouses not used but available for CIF operations	1	1500	125

1.7.3.J.-(DoD343) Identify all installation mobility maintenance facilities below. (i.e. vehicle maintenance, Ground Equipment Maintenance).

Facility Type (Text)	Facility Dimension (GSF)	Maximum Floor Loading (lbs/SF) (PSF)	Number of bays (Count)	Dimension of Largest Unobstructed Entryway (Ft)
Building	21000	100	22	12
Building	22588	100	12	16
Building	22588	100	10	18
Building	14674	100	6	18
Building	12000	100	4	16
Building	12000	100	4	16
Building	25765	100	12	16
Building	4048	100	6	14
Building	3000	100	2	14
Building	3000	100	2	14
Building	5371	100	4	14
Building	10366	100	2	16
Building	43506	100	18	15
Building	43506	100	18	15
Building	23152	100	5	16

Building	83040	100	15	16
Building	83040	100	15	16
Building	10080	100	7	13.6
Building	13345	100	8	14
Building	3000	100	2	20
Building	7400	100	2	11
Building	20403	100	4	11
Building	7400	100	3	11
Building	24993	100	2	83
Building	25116	100	2	83
Building	24994	100	2	83
Building	336	100	2	80
Building	25116	100	2	83
Building	9960	100	6	11.11
Building	9960	100	6	11.11
Building	7407	100	5	11.8
Building	2808	100	4	11.8
Building	3902	100	5	11.8
Building	2368	100	4	11.8
Building	26256	100	16	14
Building	8169	100	5	16
Building	10272	100	6	16
Building	2000	100	1	8
Building	5084	100	2	14
Building	8860	100	7	12
Building	29760	100	1	12
Building	20705	100	4	12
Building	8460	100	1	13
Building	8460	100	1	13
Building	7978	100	5	18
Building	9600	100	3	18
Building	13440	100	1	7
Building	19600	100	9	18
Building	15592	100	13	18
Building	4020	100	4	14
Building	2808	100	3	11.8
Building	8960	100	4	14

Building	7840	100	4	14
Building	24033	100	8	14
Building	1920	100	4	11.5
Building	28800	100	16	12
Building	6200	100	1	14
Building	5215	100	9	14

1.7.3.K.-(DoD344)
N/A

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)
>99% of Base falls under San Diego Air Pollution Control District. <1% of northern Base falls under South Coast Air Quality Management District.

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)(Natural) Minor Operating	9711 (203)
(X)(Natural) Minor Operating	4959 (6)

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	44.69	2002	243.59	50
Nox	21.36	2002	146.88	50
NO2				
CO	16.42	2002	58.05	100
SO2	0.31	2002	2.46	100
PM10	3.64	2002	16.69	100
PM2.5 (if available				
Pb	0.0001	2002	0.0014	100

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)
MTBE	3.18	25.23	10
Toulene	0.88	1.02	10
Xylenes	0.30	0.34	10
Hydrogen Sulfide (H2S)	0.23	0.23	10
Methylene Chloride (CH2CL2)	0.23	0.23	10
Hexane	0.16	0.27	10

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)Maintenance	(X)N/A	12/29/2003	100
PM10	(X)Unclassifiable	(X)N/A		70
NO2	(X)Maintenance	(X)N/A		100
SO2	(X)Attainment	(X)N/A		100
CO	(X)Maintenance	(X)N/A		100
Pb	(X)Attainment	(X)N/A		25
O3 (8hr)*	(X)Nonattainment	(X)N/A		
PM2.5*	(X)Nonattainment	(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)
(X)Yes
( )No

2.1.1.G.-(DoD215) If there are any critical air quality regions (i.e., wilderness areas, national parks, etc.) within 100 statute miles of the military installation, complete the table.

Identify Critical Air	Does it restrict	Does it restrict range	Does it restrict	Identify restrictions.

Quality Region (Text)	military installation operations? (Yes/No)	operations? (Y/N/NA) (Yes/No)	auxiliary airfield operations? (Y/N/NA) (Yes/No)	(Text)
Agua Tibia Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	
Cucamonga Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	
Joshua Tree Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	
San Gabriel Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	
San Gorgonio Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	
San Jacinto Wilderness Area	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	

2.1.1.H.-(DoD216)
N/A

2.1.1.I.-(DoD217)
N/A

2.1.1.J.-(DoD218) If your military installation, range or auxiliary airfield operations (i.e., training, R&D, ship movement, aircraft movement, military operations, support functions, vehicle trips per day, etc.) have been restricted or delayed as a result of air quality requirements, complete the following table.

Identify Type of Restriction (Text)	Does it restrict military installation? (Yes/No)	Does it restrict ranges? (Yes/No)	Does it restrict auxiliary airfields? (Yes/No)
"No Burn" days	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No

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)
(X)Yes
( )No

2.1.1.L.-(DoD221) (a) For non-attainment and maintenance criteria pollutants, identify the amount of the SIP emissions budget, if any, allocated to the installation in the following table. (b) For non-attainment and maintenance criteria pollutants, indicate whether the SIP emissions budget contains a line item growth allowance (tons/year) approved by the local air regulator and/or granted final approval by EPA. Identify the amount for the applicable pollutant allocated to the installation.

	(a) Installation SIP Emission Budget	(b) Installation SIP Growth Allowance

	(Tons/Year)	(Tons/Year)
VOC		
Nox	338.6	7.1
NO2		
CO		
SO2		
PM10		
PM2.5(if available)		
Pb		

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	(X)Yes ( )No	
Nox	(X)Yes ( )No	
NO2	(X)Yes ( )No	
CO	(X)Yes ( )No	
SO2	(X)Yes ( )No	
PM10	(X)Yes ( )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	(X)Yes	

	( )No	
Nox	(X)Yes ( )No	
NO2	(X)Yes ( )No	
CO	(X)Yes ( )No	
SO2	(X)Yes ( )No	
PM10	(X)Yes ( )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	(X)Yes ( )No	254	70000
NO x	(X)Yes ( )No	125	140000
NO2	(X)Yes ( )No		
CO	(X)Yes ( )No	158	
SO2	(X)Yes ( )No	7	
PM10	(X)Yes ( )No	151	
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	Tonnage (Tons)	$/ton ($)

	area? (Yes/No)		
VOC	( )Yes (X)No		
NO X	(X)Yes ( )No	4.3	125000
NO2	(X)Yes ( )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)
N/A

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?

(%)
95

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)
(X)Yes
( )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)
Camp Pendleton contains 316 archaeological/sacred sites that have identical restrictions. Currently, these sites encumber approximately 1460 acres (1.2%) of Camp Pendleton's 125000 acres.	( )Yes (X)No	(X)Yes ( )No	(X)Yes ( )No	All of these sites are restricted from activities that would adversely impact the sites, including ground alteration (digging). Regulatory consultation with the State Historic Preservation Office (SHPO) is required prior to construction, which may be allowed dependin upon the scope/impact of the construction projects.
Camp Pendleton contains 44 archaeological/sacred sites that have no	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	

restrictions. Currently, these sites encumber approximately 136 acres (.1%) of Camp Pendleton's 125000 acres.				

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) If any federally recognized Native American Tribes have asserted an interest in the military installation for the purposes of National Historic Preservation Act or other required consultation activities, complete the following table.

Tribe (Text)	Local to installation? (Yes/No)	Subject of interest(sacred sites, burial sites, archaeological) (Text)	Frequency of interaction (List)()In formal consultation Currently ()In formal consultation within the last two years ()In contact, but no formal consultation yet ()rare
Luiseno Tribal Governments	(X)Yes ( )No	6 Sacred Sites	(X)In formal consultation Currently
Kumeyaay Tribal Governments	(X)Yes ( )No	14 Sacred Sites	(X)In formal consultation Currently

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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	5			
Auxiliary Airfields				
Ranges				

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)
03/01/04

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)
(X)Yes
( )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)
141000	125000

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)
( )Yes
(X)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)
N/A

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	7	( )Yes (X)No		(X)Yes ( )No	No filling, limited digging without appropriate permitting under Section 404/401 of the CWA.
Range		( )Yes ( )No		( )Yes ( )No	
Auxiliary Airfields		( )Yes ( )No		( )Yes ( )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)
01/15/1999

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)
Ocean Training Area	Large whales	1. When large whales have been sighted in an area, Expeditionary Fighting Vehicles (EFVs) will increase vigilance and take reasonable and practicable actions to avoid collisions and activities that may result in close interaction with marine mammals. 2. EFVs will attempt to maintain at least a 100 meter closest-popint-of-approach to any large whales.	436

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. (%)
San Onofre State Park	(X)Yes	(X)Yes	(X)No	1. Installation operations are restricted by reduced access to land areas and requirements for increased coordination with State Park Personnel. 2. Training activities are permitted on the State Park lease areas, but require prior coordination and notifications that limit availability.	1.6
San Mateo Wilderness Area, Cleveland National Forest	(X)No	(X)No	(X)No		

2.1.4.5.B.-(DoD255) If there are any documented complaints from users or managers of these sensitive resource areas, complete the following table.

Particular Sensitive Resource Area (Text)	Complaint Source (Text)	How often? (List)()0-5 per month ()6-20 per month ()Greater than 20 per month	Total compliants in 5 year period. (Count)
San Onofre State Park	Public comments during	(X)0-5 per month	

	NEPA process for construction of military housing adjacent to San Onofre State Park		

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 (%)
Bald eagle (Haliaeetus leucocephalus)	(X)Military Installation (Main Installation)	None	(X)None	
California brown pelican (Pelecanus occidentialis californicus)	(X)Military Installation (Main Installation)	None	(X)None	
Light-footed clapper rail (Rallus longirostris levipes)	(X)Military Installation (Main Installation)	Section 7 consultation required for any activities that could impact this species. -No vehicle operations in occupied areas.	(X)Diverted	0.02
Steelhead trout (Oncorhynchus mykiss)	(X)Military Installation (Main Installation)	Section 7 consultation required for any activities that could impact this species. Receives protection from measures designed for other species -Vehicle traffic only on existing roads	(X)Diverted	0.87

		and crossings. -Foot traffic only on existing roads, trails and crossings-Helicopters >200 ft AGL during breeding season-No bivouacking or trenching-no cutting vegetation-engineer ops require prior approval-no tree trimming during breeding season-No scheduled road/culvert repairs during breeding season-no vehicle or foot traffic in lagoon-AAV's and LCAC's prohibited from lagoons and estuaries.		
Western snowy plover (Charadrius alexandrius nivosus)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific restrictions include:-no vehicle or foot traffic in breeding areas during breeding season-AAV's must transit management areas in	(X)Diverted	0.94

		surflineNo activities with smoke, pyrotechnics, loud noise, blowing sand or more than 13 personnel w/in 300 m of nesting areas during breeding season.-boat traffic prohibited in key areas during the breeding season-training activities minimized year around in management zones-no LCAC operations at management zones-Helicopters >300 ft AGL during breeding season-No engineer operations within 300 m of nesting areas-Recreation severely restricted.		
California least tern (Sterna antillarum browni)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific restrictions include:-no vehicle or foot traffic in breeding areas during	(X)Diverted	0.94

		breeding season-AAV's must transit management areas in surflineNo activities with smoke, pyrotechnics, loud noise, blowing sand or more than 13 personnel w/in 300 m of nesting areas during breeding season.-boat traffic prohibited in key areas during the breeding season-training activities minimized year around in management zones-no LCAC operations at management zones-Helicopters >300 ft AGL during breeding season-No engineer operations within 300 m of nesting areas-Recreation severely restricted.		
Tidewater goby (Eucyclogobius newberryi)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific	(X)Diverted	0.94

		restrictions include:-no vehicle or foot traffic in management zones-AAV's and LCAC's prohibited from lagoons and estuaries-boat traffic prohibited in key areas during the breeding season-training activities minimized year around in management zones-Helicopters >300 ft AGL during breeding season-Recreation severely restricted.		
Least Bell's vireo (Vireo bellii pusilus)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific restrictions include:-Vehicle traffic only on existing roads and crossings -Foot traffic only on existing roads, trails and crossings-Helicopters >200 ft AGL during breeding season-No	(X)Diverted	6.25

		bivouacking or trenching-no cutting vegetation-engineer ops require prior approval-no tree trimming during breeding season-No scheduled road/culvert repairs during breeding season.		
Southwestern willow flycatcher (Empidonax trailii extimus)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific restrictions include:-Vehicle traffic only on existing roads and crossings -Foot traffic only on existing roads, trails and crossings-Helicopters >200 ft AGL during breeding season-No bivouacking or trenching-no cutting vegetation-engineer ops require prior approval-no tree trimming during breeding season-No	(X)Diverted	6.25

		scheduled road/culvert repairs during breeding season.		
Arroyo toad (Bufo californicus)	(X)Military Installation (Main Installation)	This species was included in a programmatic section 7 consultation with USFWS. This consultation addressed installation operations and training and range operations. Incidental take was authorized in this consultation. The consultation resulted in a requirement to implement minimization and avoidance measures that restrict operations. Specific restrictions include:-Vehicle traffic only on existing roads and crossings -Foot traffic only on existing roads, trails and crossings-Helicopters >200 ft AGL during breeding season-No bivouacking or trenching-no cutting vegetation-engineer ops require prior approval-no tree trimming during breeding season-No scheduled road/culvert repairs during breeding season.	(X)Diverted	6.25
Pacific pocket mouse (Perognathus longimembris pacificus)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with	(X)Diverted	0.76

		the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -Engineering operations require prior approval-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat-Road maintenance in occupied areas greatly restricted.		
Stephens' kangaroo rat (Dipodomys stephensi)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The	(X)Diverted	0.64

		consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include-No off-road driving in occupied habitat. -Engineering operations require prior approval-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat-Road maintenance in occupied areas greatly restricted.		
Coastal California gnatcatcher (Polioptila californica californica)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require	(X)Diverted	6.61

		case-by-case consultation. Specific restrictions include:-No off-road foot or vehicle movement in occupied habitat during breeding season.-No removal or crushing of shrub vegetation in occupied habitat-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat-Road maintenance in occupied areas greatly restricted.		
Riverside fairy shrimp (Streptocephalus woottoni)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -No engineering operations	(X)Diverted	0.02

		including hand excavations-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat.		
San Diego fairy shrimp (Branchinecta sandiegensis)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -No engineering operations including hand excavations-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat.	(X)Diverted	0.02
San Diego buttoncelery (Eryngium aristulatum var. parishii)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This	(X)Diverted	0.02

		consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -No engineering operations including hand excavations-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat.		
Spreading Navarretia (Navarretia fossalis)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations.	(X)Diverted	0.02

		Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -No engineering operations including hand excavations-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat.		
Thread-leaf Brodiaea (Brodiaea filifolia)	(X)Military Installation (Main Installation)	This species is included in a programmatic section 7 consultation actively in progress with the USFWS. This consultation is addressing installation operations and training and range operations. Incidental take will be authorized in this consultation. The consultation will include minimization and avoidance measures that restrict operations. Until this consultation is complete, all activities must avoid impacts to these species or require case-by-case consultation. Specific restrictions include:-No off-road driving in occupied habitat. -Engineering operations including hand	(X)Diverted	0.01

		excavations require prior approval-No Bivouac, showers, messing, fueling, ROWPU w/in 300 m of occupied habitat-No removal or cutting of vegetation in occupied habitat		

2.1.4.6.B.-(DoD260) If any critical habitats (as defined by the U.S. Fish and Wildlife Service) have been designated on the military installation, range or auxiliary field, complete the following table.

Identify Critical Habitat/Critical Habitat Species (Text)	Does the habitat restrict military installation ops? (Yes/No/NA) (Yes/No/N/A)()Yes ()No ()N/A	Does the habitat restrict range operations? (Yes/No/NA) (Yes/No/N/A)()Yes ()No ()N/A	Does the habitat restrict auxiliary field ops? (Yes/No/NA) (Yes/No/N/A)()Yes ()No ()N/A	State the operation/testing/training restrictions (Text)	State the work arounds to facilitate ops/training/testing. (List)()Delayed ()Diverted ()Canceled ()None	% restricted land to the total acres of the military installation (%)
Tidewater goby (Eucyclogobius newberryi)	(X)Yes	(X)Yes	(X)No	No vehicle or foot traffic in management zones-AAV's and LCAC's prohibited from lagoons and estuaries-boat traffic prohibited in key areas during the breeding season-training activities minimized year around in management zones-Helicopters >300 ft AGL during breeding season-Recreation severely restrictedIncreases complexity of required consultations for actions affecting critical habitat.Does not restrict operations beyond restrictions imposed by the presence of the goby and other T&E	(X)Diverted	0.81

				species.		
Coastal California gnatcatcher (Polioptila californica californica)	(X)No	(X)No	(X)No	There are currently no restrictions associated with proposed critical habitat for the gnatcatcher. Proposed critical habitat is NOT limited to the State Park lease area and San Mateo Agricultural lease area. If finalized as proposed, this critical habitat would likely restrict Base operations beyond restrictions imposed by the presence of gnatcatchers. Areas designated for critical habitat are limited to State Park Lease and San Mateo Ag Fields, which have negligible effects on Base and range operations.	(X)None	1.80
San Diego fairy shrimp (Branchinecta sandiegensis)	(X)No	(X)No	(X)No	Current critical habitat for the SDFS is limited to the State Park lease area and San Onofre Nuclear Generating Station lease area. This area has no effect on Base operations.	(X)None	0.03

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)
AAAV fielding and	4/10/2003	SDFS, RFS, AT, SKR,	USFWS	(X)No	(X)Yes	(X)No	-Avoid Bf, vps, during

related construction.		PPM, CAGN					AAAV training (stay on existing roads in vicinity)-selected pools will be posted or otherwise marked in Oscar 2, Victor, Uniform, Red Beach, & White Beach-AAAVs must stay on existing roads and established creek crossings in and adjacent to creeks and drainages-Minimize AAAV traffic in AT habitat between 15 Mar and 1 July -Use extreme caution, beyond FDRS, when using pyrotechnics (and other potential fire causing activities) around CAGN-AAAV will stay on existing roads in or near CAGN; AAAVs may leave roads between 1 Aug and 31 Jan as long as brush is not crushed.-AAAVs will stay on existing roads in/around SKR year round-AAAVs will avoid PPM and will stay on existing roads in PPM habitat-AAAV will only used paved roads in occupied PPM habitat in Oscar 1-Retain all current fencing that protects FS pools.
Range 314 Access Road	1/10/2003	AT, CAGN	USFWS	(X)Yes	(X)No	(X)No	-Construction to avoid CAGN breeding season (1 Sep – 15 Feb)-Use of creek crossing at Range

							314 is to be discouraged when water is present.
AAV Crossing and Recovery in the Santa Margarita River Estuary	12/11/2002	LFCR, CLT, TWG & Critical Habitat, WSP	USFWS	(X)No	(X)Yes	(X)No	-Mostly surveys are required to determine the presence of T&E spp and, if found, avoidance & minimization measures will be established.-Proposed Activity will be completed by March 31 2003
Expansion of parking areas associated with P 017/098 BEQ at Camp San Mateo	5/30/2002	CAGN	USFWS	(X)Yes	(X)Yes	(X)No	Vegetation clearing & earthmoving for parking lot expansion will be conducted outside CAGN breeding season (Sep 1 – Feb 14).
P-634 Armor/Anti-armor tracking range	12/11/2001	SDFS, SKR	USFWS	(X)Yes	(X)No	(X)No	-Avoidance/minimization of SKR & TLB locations in construction design (e.g., attempt to align trenching away from active SKR burrows)-Temporary impacts of wetland/drainage areas avoided during construction-Avoid construction near vernal pools during periods when pools contain surface water-Vehicles were to use existing access roads to degree feasible, especially during wet periods-Erosion/siltation control is to be conducted in a manner that minimizes impacts

							to T&E spp-No nighttime construction will occur-Avoid construction within occupied SKR habitat during rainy periods.
Amendment: Juliett perimeter firebreak road and erosion control project (1-6-98-F-02, 3 Dec 1998)	10/25/2001	SKR	USFWS	(X)Yes	(X)No	(X)No	-Construction activities are not allowed at night or during or immediately after rainy conditions.-Vehicles are not allowed on saturated soils or to park overnight within SKR habitat.
P-633 Infantry squad battle courseAmendment: additional drainage and erosion controlAmendment: to delete AT permit requirementAmendment for Arizona crossing	7/26/2001	AT	USFWS	(X)Yes	(X)Yes	(X)No	-Construction of AZ crossing will occur outside AT breeding season (Aug 30-Feb 1)-Vehicles must use existing roads or operate within construction footprint; new access routes will not be graded or bladed.-Access roads for targets are to be used strictly for maintenance purposes and night use is prohibited.-Troop movement is restricted beyond the assault trench.-Fueling of equipment and staging areas are to occur only in designated locations.-Construction of Arizona crossing will occur outside AT breeding season (Aug 30 – Feb 1)-New access routes will not be

							graded or bladed.
AAAV development and operational testingAmendment: for a 1 year extension for testing	8/31/2000	AT, RFS, SDFS	USFWS	(X)Yes	(X)No	(X)No	-AAAV and support vehicles will remain on existing roads and trails within maneuver areas.-Testing of AAAV will be conducted in accordance with the Riparian BO and with Range and Training Regulations, including avoidance of vehicular traffic in areas containing rare plants.-Ensure direct impacts to FS are minimized; avoid developmental and operational testing of AAAV within occupied pools.
Helicopter Outlying Landing Field	7/6/1999	AT	USFWS	(X)Yes	(X)No	(X)No	-Avoidance of sensitive areas, including wetlands and AT habitat outside limits of project -Conduct fueling of construction equipment in designated areas-Complete all in-water construction activities (i.e., drainage facilities) outside the AT breeding season.
P-046 Northern Power Distribution LineAmendment: to address design changes.	6/28/1999	CAGN, SKR	USFWS	(X)Yes	(X)No	(X)No	-Impacts to CAGN & SKR shall be avoided and minimized by shifting pole locations away from nests and burrows.-Avoid, to greatest extent feasible, construction within occupied habitat during the CAGN breeding

							season (Feb 15 – Aug 30)-Avoid construction work at night-Avoid construction within SKR Management Area during rainy periods.
VertRep Ammunition Handling Facility	4/19/1999	CAGN	USFWS	(X)Yes	(X)No	(X)No	-Construction is to avoid CAGN breeding season-Avoid and minimize impacts to adjacent vernal pools and CSS during construction.
Sewage Line Repairs - San Onofre Creek	1/8/1999	AT	USFWS	(X)Yes	(X)No	(X)No	Follow Riparian BO programmatic instructions.
DeLuz Family HousingAmendment: for domestic cat policy.	11/23/1998	CAGN	USFWS	(X)Yes	(X)No	(X)No	-The site shall be cleared and `grubbed prior CAGN breeding season of any given year (Feb 1 – Jul 31)-Comply with avoidance/minimization measures in BA.
Santa Margarita Sewage Effluent Compliance - Uplands (P-527B)Amendment: for P-527 SMR Area Sewage Effluent Compliance (1-6-96-F-36)	10/21/1996	CAGN, AT, TLB	USFWS	(X)Yes	(X)No	(X)No	-Heavy equipment and construction activities should be restricted to existing developed and disturbed areas.-Pipeline corridor shall be narrowed as much as possible where it passes through natural vegetation, preferably kept within existing road and developed areas.-Vehicles will use existing access roads.-To the maximum extent possible, construction activities

							will be completed outside the CAGN breeding season (Feb 1 – Aug 1)-Avoid direct and indirect impacts to adjacent vernal pools.-During AT activity period (Feb 1 – Sep 30) trenches will be backfilled at the end of each workday.-Silt producing activities will be minimized in stream areas with water between Mar 1 and Aug 15 to reduce impacts to AT egg or larvae.
Crucible Course	8//14/1996	PPM, LBV, CAGN	USFWS	(X)Yes	(X)Yes	(X)No	-Position course elements at locations where PPM has been determined to be absent or where habitat conditions likely support few to no PPM-Delay construction of course elements where PPM are in vicinity until mid-September.-Perform all construction and maintenance activities outside the breeding season of LBV and CAGN where these species are in general vicinity.-Use existing roads for construction, operation, and maintenance of course; avoid vehicle parking on roadside berms in vicinity of PPM-occupied habitat.
San Mateo Point Family	7/18/1996	RFS, SDFS, LBV,	USFWS	(X)Yes	(X)Yes	(X)No	-Maintain a 100-foot

Housing		SWF, CAGN					buffer zone between housing area and adjacent slope to minimize CAGN impacts.-Construction timing will occur outside CAGN breeding season in areas of occupied habitat.-Vehicular training activities will be restricted from the site to highest degree possible.-Signs and barriers will be posted to protect vernal pool mitigation site from vehicular traffic at all times and foot traffic when pools are wet.
Programmatic Ecosystem Conservation Plan for Riparian and Estuary/Beach Ecosystems on MCB, Camp Pendleton	10/30/1995	LBV, SWF, TWG, AT, CLT, WSP	USFWS	(X)Yes	(X)Yes	(X)No	General: -Excessive noise (above 60 dBA leq hourly) related to all Base activities in or adjacent to riparian areas shall be avoided and minimized year round, but particularly during the breeding season.-Dust produced in or adjacent to riparian areas shall be minimized to the maximum extent practical.Military Training: -All units must follow the Fire Danger Rating System.-Vehicle movement in riparian areas shall remain on existing roads. -Vehicle traffic occurring at night on roads in potential

							arroyo toad habitat during the period of 15 March through 1 July shall be minimized to the maximum extent possible.-Vehicle traffic in undeveloped crossings in potential arroyo toad habitat during the period of 15 March through 30 August shall be minimized.-The Base shall assure that aircraft operations shall be conducted not lower than an altitude of 300 feet AGL over vireo and flycatcher occupied riparian areas, to the maximum extent practical.-Ground troop movements in riparian areas are authorized year round only on existing roads, trails & crossings.-Foot traffic shall remain outside of all fenced or posted sensitive areas during the breeding season. Foot traffic in the beach and estuary areas is authorized year-round outside fenced or posted areas-No bivouacking or trenching is allowed in riparian areas-No vegetation may be cut except exotic plant species, in consultation with AC/S,ES-No

							engineering, grading, or filling activities in riparian areas without prior approval from AC/S,ES-Small boats are authorized in riparian/estuarine areas outside breeding seasonFacilities Maintenance-No tree trimming in natural areas during breeding season-Tree trimming equipment shall be operated from roads only-No maintenance vehicles shall operate in riparian areas without approval from AC/S,ES-No road/culvert repairs shall be scheduled during breeding seasonNew Construction: -New construction sites will avoid already severely constricted riparian habitat.
San Onofre Sewage Effluent Compliance Uplands (P-527A)	3/30/1995	CAGN	USFWS	(X)Yes	(X)No	(X)No	-Construction timing will occur outside CAGN breeding season in areas of occupied habitat.-Pipeline alignment shall be limited to a width of 20 feet in areas of sensitive habitat.

2.1.4.6.D.-(DoD262) Do current species/habitat restrictions outlined in biological opinions impede military installation development/expansion activities?
(Yes/No)
(X)Yes
( )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 (%)
Yellow-billed Cuckoo (Coccyzus americanus)	(X)military installation (main base)	There are no restrictions specifically associated with this bird. The habitat areas used by the cuckoo are the same areas used by the least Bell's vireo and Southwestern willow flycatcher and addressed in the programmatic riparian biological opinion.	

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)
( )Yes
(X)No

2.1.5.1.C.-(DoD267)

N/A

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)
9450000	5.2	63558
960000	1.0	2325

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)
( )Yes
(X)No

2.1.5.3.B.-(DoD270)
N/A

2.1.5.3.C.-(DoD268)
N/A

2.1.5.3.D.-(DoD271)
N/A

Section : Surface Water (National Pollution Discharge Elimination System)

2.1.6.1.A.-(DoD280)
N/A

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)
Santa Margarita Estuary	Eutrophic pollutants, Nitrogen and P	No	( )Yes (X)No

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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)
Fe, Mn	Weathering of aquifer soil, sediment, and rock	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )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	5100 acre feet/year, plus 3700 acre/feet/year of unpermitted 'Riparian Right'	(X)Yes ( )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)
N/A

2.1.6.3.B.-(DoD283)
N/A

2.1.6.3.C.-(DoD285)
N/A

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	20.77	2.42
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 Consumption	05/99	23.653

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)
( )Yes
(X)No

2.1.6.4.D.-(DoD290)
N/A

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)
North Water System	(X)On Military Installation Govt Owned Plant	56.629	2.48		5.472
South Water System	(X)On Military Installation Govt Owned Plant	201.801	7.69		21.485

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	08/00	348.687

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)
(X)Yes

( )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)
STP1	(X)On Military Installation Govt Owned Plant	10.819	0.834	1.50	3.39
STP2	(X)On Military Installation Govt Owned Plant	12.338	0.698	0.92	0.92
STP3	(X)On Military Installation Govt Owned Plant	19.282	1.675	1.10	2.70
STP9	(X)On Military Installation Govt Owned Plant	8.773	0.367	0.70	1.00
STP11	(X)On Military Installation Govt Owned Plant	16.957	0.826	3.15	3.15

STP12	(X)On Military Installation Govt Owned Plant	6.541	0.917	0.35	1.05
STP13	(X)On Military Installation Govt Owned Plant	51.398	3.224	2.50	4.00

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	02/00	79.755

2.1.6.7.C.-(DoD299)
N/A

2.1.6.7.D.-(DoD258) If the U.S. EPA On-Line Technical Information System (OTIS) shows permit limit exceedances related to discharges from the sewage treatment plant during any of the past eight quarters, complete the following table.

List Contaminants Exceeding Limits (Text)	Identify Number of OTIS Exceedances (Count)
TOTAL CHLORINE RESIDUAL	29
SULFATE	1
BIOCHEMICAL OXYGEN DEMAND	7
INFLUENT BIOCHEMICAL OXYGEN DEMAND/TOTAL SUSPENDED SOLIDS	2
PH	2
MANGANESE	8
MBAS	18
BORON	1
DISSOLVED OXYGEN	4
COLOR	16
TURBIDITY	1
IRON	13
DOWNSTREAM FECAL COLIFORM	1

TOTAL SUSPENDED SOLIDS	4
FECAL COLIFORM	4
INFLUENT OIL AND GREASE	6

Section : Encroachment

2.2.A.-(DoD47)
N/A

2.2.B.-(DoD48)
N/A

Section : Noise / Safety

2.2.1.A.-(DoD239)
N/A

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)
()Yes
()No
(X)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)

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

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

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

2.2.1.D.-(DoD204)
N/A

2.2.1.E.-(DoD205)
N/A

2.2.1.F.-(DoD206)
N/A

2.2.1.G.-(DoD207)
N/A

2.2.1.H.-(DoD208)
N/A

2.2.1.I.-(DoD209)
N/A

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	Total Acreage (Acres)	Developed Acreage (Acres)	Constrained Acreage (Acres)	Total unconstrained acreage available for development (Acres)

identifier) (Text)				
Camp Pendleton	125703	9590	116113	

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)
(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

2.2.2.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)
(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

2.2.2.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)
M100312	Infantry Rifleman Course	Initial Skills	101000	( )Yes (X)No	(X)Resident	36	22
M100332	Machine Gunner Course	Initial Skills	101000	( )Yes (X)No	(X)Resident	38	24
M100342	Mortarman Course	Initial Skills	101000	( )Yes (X)No	(X)Resident	38	22
M100352	Infantry Assaultman Course	Initial Skills	101000	( )Yes (X)No	(X)Resident	38	24
M10H2F2	Light Armored Vehicle Crewman	Initial Skills	101000	( )Yes (X)No	(X)Resident	30	6
M1018J3	Assault Amphibian Vehicle Officer	Initial Skills	220500	( )Yes (X)No	(X)Resident	54	2
M1018Y3	Assault Amphibian Repairman Basic	Initial Skills	161100	( )Yes (X)No	(X)Resident	70	6
M10AHY3	Assault Amphibian Crewman	Initial Skills	102000	( )Yes (X)No	(X)Resident	46	14
M1081Z2	Scout Sniper Basic Course	Skills Progression	101000	( )Yes (X)No	(X)Resident	50	1
M10H3W2	Light Armored Vehicle Leaders Course	Skills Progression	220500	( )Yes (X)No	(X)Resident	30	3
M10H5D2	Mk19 Heavy Machinegun Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	4	4
M10H5E2	M2 Heavy Machinegun Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	4	4
M10H5H2	Infantry Mortar Leader	Skills Progression	N/A	( )Yes (X)No	(X)Resident	33	5
M10H5K2	Infantry Unit Leader EPMET Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	43	4
M10M3W2	Infantry Platoon Sergeant Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	39	4

M10M3X2	Infantry Squad Leader Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	38	5
M10T2B2	Antitank Assault Guided Missileman Course	Skills Progression	101000	( )Yes (X)No	(X)Resident	38	22
M10U2A2	Marine Combat Instructor Course	Skills Progression	101200	( )Yes (X)No	(X)Resident	26	4
M1018C3	Assault Amphibian Unit Leader	Skills Progression	N/A	( )Yes (X)No	(X)Resident	39	2
M10AHX3	Intermediate Assault Amphibian Repairman	Skills Progression	N/A	( )Yes (X)No	(X)Resident	63	3
M10R3D3	Reserve Gunnery Course	Skills Progression	N/A	( )Yes (X)No	(X)Resident	19	2
M10TBE3	Reserve Assault Amphibian Crewman	Skills Progression	N/A	( )Yes (X)No	(X)Resident	14	2
M10GDC2	Light Armored Vehicle Crew Evaluator Course	Functional Training	N/A	( )Yes (X)No	(X)Resident	12	4
M10H5C2	Reserve Infantry Platoon Sergeant Course	Functional Training	N/A	( )Yes (X)No	(X)Resident	14	1
M10M922	MCT	Other	N/A	( )Yes (X)No	(X)Resident	15	46
M10T4M6	Sergeants Course	Other	N/A	( )Yes (X)No	(X)Resident	30	6
M10T8A6	Staff Noncommisioned Officers Career Course	Other	N/A	( )Yes (X)No	(X)Resident	30	6
M10T8H6	Staff Noncommisioned Officers Advanced Course	Other	N/A	( )Yes (X)No	(X)Resident	30	6
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)**
179	2941	1	2941	2941	2941	2941	2941
27	509	1	509	509	509	509	509
24	493	1	493	493	493	493	493
24	328	1	328	328	328	328	328
50	345	1	345	345	345	345	345
12	16	1	16	16	16	16	16
35	200	1	200	200	200	200	200
45	486	1	486	486	486	486	486

24	115	1	115	115	115	115	115
25	84	1	84	84	84	84	84
20	80	1	80	80	80	80	80
21	82	1	82	82	82	82	82
36	195	1	195	195	195	195	195
52	161	1	161	161	161	161	161
52	3	1	3	3	3	3	3
52	256	1	256	256	256	256	256
18	182	1	182	182	182	182	182
40	154	1	154	154	154	154	154
18	42	1	42	42	42	42	42
16	41	1	41	41	41	41	41
13	25	1	25	25	25	25	25
10	10	1	10	10	10	10	10
12	36	1	36	36	36	36	36
52	25	1	25	25	25	25	25
350	13974	1	13974	13974	13974	13974	13974
96	530	1	530	530	530	530	530
120	672	1	672	672	672	672	672
94	550	1	550	550	550	550	550
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)**
2941	Enl	2256	49.5	50.5	0	328.75	172
509	Enl	391	63	40.5	0	358.5	172
493	Enl	378	54.75	41.5	0	306.25	169.5
328	Enl	252	68	41	0	307.5	91.5
345	Enl	265	84	0	0	246	50.5
16	Off	12	123.75	0	0	574.83	78.05
200	Enl	153	169.5	333	0	0	57.5
486	Enl	373	67.75	0	0	291.5	35.25
115	Enl	104	113.25	194	0	408.25	90
84	Off / Enl	76	57.49	54	0	146.25	9
80	Enl	72	6.25	0	0	28	7.5
82	Enl	74	6.25	0	0	28	7.5
195	Enl	175	62.5	12.25	0	197.25	71

161	Enl	145	109.75	38	0	269.5	76
3	Enl	3	139	0	0	215.5	78
256	Enl	230	67.75	0	0	306.5	93
182	Enl	164	71.75	20.5	0	330.25	154.5
154	Off / Enl	137	77	164.75	0	0	71
42	Enl	38	82.83	6	0	354.42	67.05
41	Enl	37	148.5	314.5	0	0	43
25	Enl	23	19	32	0	17.5	13
10	Enl	9	67.75	0	0	291.5	35.25
36	Enl	36	39.25	0	0	58.25	6
25	Enl	25	57	122	0	12.5	41
13974	Enl	10630	47.5	7.25	0	125.5	75.5
530	Enl	403	190.75	64	0	0	59
672	Enl	511	217.75	27.5	0	0	71
550	Enl	418	192.5	50.5	0	0	54.5

Major Training Equipment (vehicles, trng craft and quantity) (Text)	**Training Simulators/Devices (number and type) (Text)**	**Classified Course Content (%)**	**IT Bandwidth Reqd (Yes/No)**
Truck 1-ton (3), Van 15-passenger (3)	ISMT	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	ISMT	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	ISMT	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	ISMT	0	( )Yes (X)No
LAV 25 (13), LAV Cmd&Cntl (1), LAV Lof variant (1)	None	0	( )Yes (X)No
AAV P-7 (12), AAV C-7 (1)	None	0	( )Yes (X)No
AAV P-7 (6), AAV C-7 (1), AAV R-7 (1)	None	0	( )Yes (X)No
AAV P-7 (6), AAV C-7 (1)	None	0	( )Yes (X)No
Vehicle 4X4 w/ trailer (1)	None	0	( )Yes (X)No
LAV 25 (7), LAV	None	0	( )Yes

Cmd&Cntl (1), LAV Lof variant (1)			(X)No
M-1043 HMMWV (1)	ISMT	0	( )Yes (X)No
M-1043 HMMWV (1)	ISMT	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	None	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	None	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	None	0	( )Yes (X)No
Truck 1-ton (1), Truck 3-ton (1)	None	0	( )Yes (X)No
BMP (4), T-62 (4), ZSU 23-4 (4)	ISMT	0	( )Yes (X)No
1-ton vehicle (1), 3-ton vehicle (1)	None	0	( )Yes (X)No
AAV P-7 (6), AAV C-7 (1)	None	0	( )Yes (X)No
AAV R-7 (1)	None	0	( )Yes (X)No
AAV P-7 (6)	None	0	( )Yes (X)No
AAV P-7 (6), AAV C-7 (1)	None	0	( )Yes (X)No
LAV 25 (4), LAV Cmd&Cntl (1), LAV Lof variant (1)	None	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1)	None	0	( )Yes (X)No
Truck 1-ton (3), Van 15-passenger (3)	ISMT	0	( )Yes (X)No
Truck 1-ton (1), Van 15-passenger (1), Truck 7-ton (3)	None	0	(X)Yes ( )No
Truck 1-ton (1), Van 15-passenger (1), Truck 7-ton (3)	CAST	0	(X)Yes ( )No
Truck 1-ton (1), Van	CAST	0	(X)Yes

15-passenger (1), Truck 7-ton (3)			( )No

3.1.B.-(DoD105)
N/A

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)
3

Military Officer (Pers)
50

Military Enlisted (Pers)
277

Contractor (Pers)
0

Section : Personnel

3.1.1.A.-(DoD623) 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, complete the following. List each formal school/training center and complete each field. Group courses by formal school/training center. 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.

Name of training syllabus (Text)	Format delivery mode (List)()Resident ()Nonresident ()Blended	Course Length by training day per POI (Day)	Number of times convened per FY (Count/yr)	Max class size per POI (Pers)	Number of FY 03 Graduates (Pers)	Number of Shifts/day (1,2, or 3) (Count)	Student Type (e.g. USAF, USN, Foreign Mil, Off, Enl, Civ) (Text)
Marine Combat Training	(X)Resident	15	46	350	11962	1	Enl
Sergeants Course	(X)Resident	50	6	96	253	1	Enl
Staff Noncommissioned Officers Career Course	(X)Resident	51	6	120	438	1	Enl
Staff Noncommissioned Officers Advanced Course	(X)Resident	58	6	94	239	1	Enl

Major Training Equip (vehicles, trg craft and quantity) (Text)	Training Simulators/Devices (number and type)	Classified Course Content (%)

	(Text)	
None	ISMT (Not required)	0
None	None	0
None	TSFO	0
Non	CAST	0

3.1.1.B.-(DoD108) If your installation hosts a resident Professional Development Education Program; list the name of the program, number of authorized faculty by AY for 2000-2003.

Name of PDE Program (Text)	AY 2000 Full Time (Pers)	AY 2000 Part Time (Pers)	AY 2001 Full Time (Pers)	AY 2001 Part Time (Pers)	AY 2002 Full Time (Pers)	AY 2002 Part Time (Pers)	AY 2003 Full Time (Pers)
ACRS/CCRS/SCRS	44		45	3	44	3	44

AY 2003 Part Time (Pers)
2

3.1.1.C.-(DoD109) If your installation hosts a Nonresident Professional Development Education (PDE) Program; list the name of the program, number of authorized faculty by AY for 2000-2003.

Name of PDE Program (Text)	AY 2000 Full Time (Pers)	AY 2000 Part Time (Pers)	AY 2001 Full Time (Pers)	AY 2001 Part Time (Pers)	AY 2002 Full Time (Pers)	AY 2002 Part Time (Pers)	AY 2003 Full Time (Pers)
College of Continuing Education (C&SC, EWS)	2	26	2	25	2	22	2

AY 2003 Part Time (Pers)
18

3.1.1.D.-(DoD110) If your installation hosts a Blended (Nonresident with resident phase) Professional Development Education (PDE) Program; list the name of the program, number of authorized faculty by AY for 2000-2003.

Name of PDE Program (Text)	AY 2000 Full Time (Pers)	AY 2000 Part Time (Pers)	AY 2001 Full Time (Pers)	AY 2001 Part Time (Pers)	AY 2002 Full Time (Pers)	AY 2002 Part Time (Pers)	AY 2003 Full Time (Pers)
Central Michigan, Central Texas College, Embry Riddle, Palomar College, Park University	9	277	10	276	12	367	12

AY 2003 Part Time (Pers)
294

3.1.1.E.-(DoD111) If your installation hosts a Professional Development Education (PDE) Institution, list the number of authorized full-time/part-time Management Headquarters Personnel, Admin Support Personnel and dedicated Information Technology (IT) Personnel that support the Professional Development Education Institution?

	Name of PDE	AY 2000 Full Time	AY 2000 Part Time	AY 2001 Full Time	AY 2001 Part Time	AY 2002 Full Time	AY 2002 Part Time

	Institution (Text)	(Pers)	(Pers)	(Pers)	(Pers)	(Pers)	(Pers)
Management Headquarters Personnel	MCU, Ed Ctr	2	1	4	2	2	2
Admin Support Personnel	MCU, Ed Ctr	13		10	1	10	1
Dedicated IT Support Personnel	MCU, Ed Ctr				1		1

	AY 2003 Full Time (Pers)	AY 2003 Part Time (Pers)
Management Headquarters Personnel	2	2
Admin Support Personnel	10	1
Dedicated IT Support Personnel		1

3.1.1.F.-(DoD112) If your installation hosts initial skills training, skill progression training and/or functional training (Specialized Skill Training), provide the total number of authorized faculty.
Govt Civilian (Pers)
2

Military Officer (Pers)
1

Military Enlisted (Pers)
508

Contractor (Pers)
1

3.1.1.G.-(DoD107) If your installation hosts education and training, list the average daily student population by month. Project Requirements for FY04 - FY09. 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	767	761	743	641	842	575	761
Skills Progression	337	337	337	337	337	337	337
Functional Training	36	36	36	36	36	36	36
Flight Training	0	0	0	0	0	0	0
Professional Development Education	0	0	0	0	0	0	0

	FY03 May (Pers)	FY03 Jun (Pers)	FY03 Jul (Pers)	FY03 Aug (Pers)	FY03 Sep (Pers)	FY02 Total (Pers)	FY03 Total (Pers)
Initial Skills	661	733	492	332	880	4224	4080
Skills Progression	337	337	337	337	337	1287	1287
Functional Training	36	36	36	36	36	61	61
Flight Training	0	0	0	0	0	0	0
Professional Development Education	0	0	0	0	0	0	0

	FY04 Total (Pers)	FY05 Total (Pers)	FY06 Total (Pers)	FY07 Total (Pers)	FY08 Total (Pers)	FY09 Total (Pers)
Initial Skills	4224	4224	4224	4224	4224	4224
Skills Progression	1287	1287	1287	1287	1287	1287
Functional Training	61	61	61	61	61	61
Flight Training	0	0	0	0	0	0
Professional Development Education	0	0	0	0	0	0

3.1.1.H.-(DoD624) 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, or Senior Enlisted Academies, list the average daily student population by training syllabus, by month for FY03. Project requirements for FY04-09. Include students awaiting training, students in training and students out of training (i.e. interrupted training, awaiting transfer).

Name of syllabus (Text)	FY03 Oct (Pers)	FY03 Nov (Pers)	FY03 Dec (Pers)	FY03 Jan (Pers)	FY03 Feb (Pers)	FY03 Mar (Pers)	FY03 Apr (Pers)
Marine Combat Training	1343	1607	1102	1442	1478	1340	800
Sergeants Course	65	64	48	41	25	23	34
Staff Noncommissioned Officers Career Course	24	96	37	57	57	62	53
Staff Noncommissioned Officers Advanced Course	59	59	59	56	59	22	22

FY03 May (Pers)	FY03 Jun (Pers)	FY03 Jul (Pers)	FY03 Aug (Pers)	FY03 Sep (Pers)	FY04 Total (Pers)	FY05 Total (Pers)	FY06 Total (Pers)
1043	962	1090	773	1253	13974	13974	13974
50	30	30	60	60	530	530	530
53	48	48	38	99	672	672	672
22	29	29	72	72	550	550	550

FY07 Total (Pers)	FY08 Total (Pers)	FY09 Total (Pers)
13974	13974	13974
530	530	530
672	672	672
550	550	550

3.1.1.I.-(DoD70)
N/A

3.1.1.J.-(DoD71)
N/A

Section : Air

3.2.1.A.-(DoD113)
N/A

3.2.1.B.-(DoD114)
N/A

3.2.1.C.-(DoD115)
N/A

3.2.1.D.-(DoD116)
N/A

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)
N/A

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)
N/A

3.2.1.Q.-(DoD129)
N/A

3.2.1.R.-(DoD130)
N/A

3.2.1.S.-(DoD131)
N/A

3.2.1.T.-(DoD132)
N/A

3.2.1.U.-(DoD133)
N/A

3.2.1.V.-(DoD134)
N/A

3.2.1.W.-(DoD135)
N/A

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)
N/A

3.2.1.1.D.-(DoD140)
N/A

3.2.1.1.E.-(DoD141)
N/A

3.2.1.1.F.-(DoD142)
N/A

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)
33 Area	375	300	300	300	300	300	300
41 Area	625	260	260	260	260	20	260
43 Area	1250	340	340	340	340		130
53 Area	1250	300	300	300	300	25	300
62 Area	1250	220	220	220	220		140

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

180	( )Yes (X)No
140	( )Yes (X)No

Section : DMPRC

3.2.2.1.A.-(DoD74)
N/A

Section : Impact Area / Drop / Landing Zones

3.2.2.2.A.-(DoD143) If your activity/installation (e.g., base) manages/controls for utilization any other ground training facilities, complete the following table.

	Range/Facility Acreage (Acres)	Number of scheduled days available for use (avg 2001 thru 2003) (Day)	Number of scheduled Annual Days of Use (avg 2001 thru 2003) (Day)	Estimated # of Pers each Facility (Mandays) (avg 2001 thru 2003) (Count)
Drop Zones	1,650	352	36	
Pickup/Landing Zones	22.59	356	124	
Assault Strips	107.25	344	247	
Engineer River Crossing Site				
Other (list)				

Section : MOUT

3.2.2.3.A.-(DoD144) If the activity /installation manages/controls any Military Operations in Urban Terrain (MOUT) training/testing/operational ranges or other full-scale mockup facilities, complete the following table.

Identify MOUT Sites (Text)	MILCON or Permanent Facility (Yes/No)	Troop Project or Temporary Facility (Yes/No)	Instrumented (Cameras, AAR, Facility, etc.) (Yes/No)	Live Fire Capable - Service or Training Ammo (Yes/No)	Number of Buildings (Text)	Number of Acres (Acres)	Unit Size Supportable (Text)
25 Area Combat Town	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	9	7	Platoon
Range 131 MOUT Facility	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	39	27	Battalion
52 Area Combat Town	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	14	3	Company

Pers using MOUT or Facility for training FY 01-03 Mandays (Count)
19235
42733
93099

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)
Zulu	6.5	6.5	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No
Whiskey	10.5	10.5	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )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)**
(X)Yes ( )No	(X)Yes ( )No			Small Arms, 20MM, 5 in rockets, TOW, MK-82, 155mm, 60mm, 81mm, LASERs, Chaff, Flares, 40mm	18	At or below 500 ft AGL	
(X)Yes ( )No	(X)Yes ( )No			Small Arms, 20MM, 5 in rockets, TOW, MK-82, 155mm, 60mm, 81mm, LASERs, Chaff, Flares, 40mm	18	At or below 500 ft AGL	
Total # of Fixed Targets (Count)	**Number of Towed or Remotely Controlled**	**Number of Targets with more than 180 Degrees of Hdg**	**Max Weapons Delivery Altitude (Ft**	**Multiple Salvo Deliveries (Yes/No)**	**Can Scoring System Score multiple DMPI/Targets**	**IR Targets (Yes/No)**	**Munitions Release Authorized Under IMC**

	Targets (Count)	Restriction (Count)	MSL)		Simultaneously (Yes/No)		(Yes/No)
10			5000	( )Yes (X)No	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
			15000	( )Yes (X)No	( )Yes (X)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)**
	(X)Yes ( )No	( )Yes (X)No	6.5	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	
	(X)Yes ( )No	( )Yes (X)No	10.5	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No	
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)**					
		16500					
		24000					

3.2.3.B.-(DoD158)
N/A

3.2.3.C.-(DoD156) ALL Services: If your activity/installation (e.g., base) manages/schedules/controls any dudded impact areas complete the following table.

Range or OPAREA (Text)	List Dudded Impact Areas (Text)	Total Acres (Acres)	Specifiy Impact Area (Text)
Whiskey	Whiskey	2969	Whiskey
Zulu	Zulu	4871	Zulu
Quebec	Quebec	7868	Quebec

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)	# of Scheduled Days Available for use (avg	Estimated Scheduled Annual Acre Day	Est # of Pers using live fire rnges for trng

	(Acres)	2001 thru 2003) (b) (Day)	Usage (avg 2001-2003) (a)x(b) (Count)	(Mdys) 01-03 (Pers)
Small Arms up to 7.62mm	823	210	109	482572
Small Arms Ranges, Heavy Machinegun (.50 cal and Above)	23	279	207	53124
Static Ranges - Ground Launched Missiles and Rockets	670	365	244550	65961
Stationary ranges - Armored Vehicle Gunnery - Crew				
Stationary ranges - Armored Vehicle Gunnery - Unit	4090	122	70	55368
Explosives and Demolitions Ranges	230	167	94	36657
Hand Grenade Ranges - Live	26	74	51	23497
Hand Grenade Ranges - Inert				
Combined Arms Live Fire Areas (CALFEX)	17099	10	134974	22500

3.2.3.E.-(DoD145) If your activity/installation (e.g. base) manages or controls virtual or constructive Training Simulations Facilities Assets. Complete the table below.

Simulation Facility Designation (Text)	Function (e.g., C2I, ground combat, air combat, sea combat) (Text)	Simluation System(s) Housed in Facility (Text)	Virtual (Yes/No)	Constructive (Yes/No)	Target Audience (Type Unit) (Text)	Target Audience (Level of players - individual, crew, staff) (Text)
ISMT Training Facilities (17 different locations)	ground combat	Indoor Simulated Marksmanship Trainer	( )Yes (X)No	(X)Yes ( )No	permanent personnel, students, recruits	individuals, gun crews, fireteams, squads, reinforced squads
IMTS	C2I & ground combat	Improved Moving Target Simulator	(X)Yes ( )No	(X)Yes ( )No	Light Anti-Aircraft Battalion	individual & crews
CAST	ground combat, C2I, combined arms	Combined Arms Staff Trainer	( )Yes (X)No	(X)Yes ( )No	Tactical Air Control Parties, Forward Observers, Combat Operations Center Staffs	Fire Team through Regimental Staffs

TSFO	ground combat	Training Set Fire Observation	( )Yes (X)No	(X)Yes ( )No	Forward Observers & Forward Air Controllers	individuals and crews
I MEF BSC	C4I	Battle Simulation Center	( )Yes (X)No	(X)Yes ( )No	Combat Operations Center Staffs	Company through Combatant Command level

3.2.3.F.-(DoD146)
N/A

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)
Battle Sim Ctr

Target Audience (Type Unit) (Text)
Staff

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

Number of Budgeted Players per Event (Text)

Number of Budgeted Operating Hours per year (FY00, 01,02,03) (Text)
22500 hours for 8 support contractors

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)
ISMT (17 Sites)	Sm inf units	No records kept	3-300	No records kept	No records kept	No records kept	No records kept
IMTS	3d LAAD Bn	250 all years	15 all years	2000 allyears	No records kept	No records kept	No records kept
CAST	COC Staff	~75 all years	15-40	~2200 all years	2002-2003: 2200	2002-2003: 2200	~75/2200 all years
TSFO	Fwd Obs	~75 all years	30+	~2200 all years	2002-2003: 2200	2002-2003: 2200	~75/2200 all years
Battle Sim Ctr	COC Stahh	~75 all years	20+	~2200 all years	2002-2003: 2200	2002-2003: 2200	~75/2200 all years

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)
		480
2200	10	

2200	10	
2200	10	

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)
ISMT Training Fac (17)	( )Yes (X)No	( )Yes (X)No	Terrain, shadows, size prspectv in all scenarios		Wpns feel/wt	CPU/printer	
IMTS	(X)Yes ( )No	( )Yes (X)No	NATO/enemy aircraft/UAVs			CPU/printer	
CAST	(X)Yes ( )No	( )Yes (X)No	3d terrain boards	USMC Program of Record		CPU/printer	Notional tgt ID
TSFO	(X)Yes ( )No	( )Yes (X)No	Terrain projections	USMC Program of Record	Practice calls for fire		Notional tgt ID
Battle Sim Ctr	(X)Yes ( )No	(X)Yes ( )No	UTM map display	USMC Program of Record	C4 interface is real-world	Monitor for tactical msgs, CPU/printer	OPFOR T/O and T/E

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
Bullet placement		None	3300	3300			(X)Unclass
Aircraft fly/maneuver		None	7200	1600			(X)Unclass
Models simulate units		Limited to the CAST	14260	14260			(X)Unclass
Notional tgt ID via slides		None	1754	1754			(X)Unclass
OPFOR T/O and T/E		Allows CONUS/OCONUS simulations	22000	22000			(X)Secret

3.2.3.J.-(DoD150) Gross Acreage: If activity (e.g., base) manages/controls ground maneuver areas used for training complete the following table.

Range/OPAREA Designation (Text)	Identify Total Activity/Activity (e.g., base) Acreage (a)	Restricted Acreage Where Ground Maneuver Trng Cannot be Conducted	Net Acreage Available for Ground Maneuver Tng (a)-(b) (Acres)

	(Acres)	(Acres)	
Camp Pendleton manages/controls 35 Ground Maneuver Training Areas.	125703	52516	73187

3.2.3.K.-(DoD151)
N/A

3.2.3.L.-(DoD152) If the your base/installation manages or controls ground maneuver areas for training, complete the following table concerning utilization by all users (Managing/controlling service, other service, other Nations, other Federal Agencies)

Range/OPAREA Designation (Text)	Maneuver Areas Used for Training (List) ()Mounted (Heavy Forces) ()Dismounted (Light Forces) ()Littoral (Amphibious Forces)	Total Activity/Base Gross Acreage available for Grd Man Tng (Acres)	Number of Scheduled Days Avlble for Use (Avg 2001 thru 2003) (b) (Day)	Scheduled Annnual Acre Day Usage (Avg 2001 thru 2003) (a)x(b) (Acres)	# of Personnel Using All Maneuver Areas (Mandays) Avg 01 thru 03 (Pers)	Net acreage available (Acres)
Camp Pendleton Range Complex	(X)Littoral (Amphibious Forces)	73187	327	142	19351525	73187

3.2.3.M.-(DoD153) If your activity/installation (e.g., base) manages/controls any ground ranges used for training, complete the following table.

	List Ranges by Category (Text)	Number of Ranges by Category (Text)	Capacity - Total Firing Points/Lanes (Text)	Capacity - Largest Unit that can Train (Text)	Automated - (Computer target control & scoring) (Yes/No)	Instrumented (Cameras, AAR, Battlefield effects simulation, etc.) (Yes/No)	Service Facility Category Codes Considered (Code)
Small Arms Up to 7.62mm	Rifle, Pistol, Automatic known distance, zero	21	585	Company	( )Yes (X)No	( )Yes (X)No	
Small Arms Ranges, Heavy Machinegun (.50 cal and Above)	Machine gun Field Firing Range	10	70	Company	( )Yes (X)No	( )Yes (X)No	
Static Ranges - Ground Launched Missiles and Rockets	Multi purpose training range	32	47	Platoon	(X)Yes ( )No	(X)Yes ( )No	
Stationary ranges - Armored Vehicle Gunnery - Crew					( )Yes ( )No	( )Yes ( )No	
Stationary ranges - Armored Vehicle Gunnery - Unit	Multi purpose training range	37	75	Company	(X)Yes ( )No	(X)Yes ( )No	
Explosives and Demolitions Ranges	Light demolition range	9	56	Company	( )Yes (X)No	( )Yes (X)No	

Hand Grenade Ranges - Live	Live hand grenade range	24	16	Company	( )Yes (X)No	( )Yes (X)No	
Hand Grenade Ranges - Inert					( )Yes ( )No	( )Yes ( )No	
Combined Arms Live Fire Areas (CALFEX)	Live fire and maneuver range (unknown category)	12		Battalion	( )Yes (X)No	( )Yes (X)No	

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)
(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )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)**
(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )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)**
(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
120mm Mortar (Yes/No)							
(X)Yes ( )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)
San Onofre Low MOA	70	2000	4000	23		23	
San Onofre High MOA	45	4000	8000	27.9		27.9	
R-2503C	84	15000	27000	168		168	

R-2503B	187		15000	467.5	3.8	463.7	
R-2503A	72		2000	23.76	3.6	20.16	
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)**
			23			( )Yes (X)No	17
			27.9		9	( )Yes (X)No	17
						( )Yes (X)No	
467.5	2.25	2.25	463.7	463.7	152	( )Yes (X)No	4
23.76			15.43		15.43	( )Yes (X)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"** **()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**	**Radar Jammer (Yes/No)**	**Communications Jammer (Yes/No)**	**Smokey Sams (Yes/No)**	**Smokey Guns (Yes/No)**
	1			( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
	1			( )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			( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
	1			( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No

3.2.3.1.B.-(DoD162)
N/A

3.2.3.1.C.-(DoD163)
N/A

3.2.3.1.D.-(DoD164)
N/A

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)
San Onofre Low MOA	( )Yes (X)No			117	31	
San Onofre High MOA	( )Yes (X)No			117	31	
R-2503C	( )Yes (X)No			50	25	
R-2503B	(X)Yes ( )No	90	36	6438	5857	
R-2503A	(X)Yes ( )No	90	36	6427	4913	

3.2.3.1.H.-(DoD167)
N/A

3.2.3.1.I.-(DoD168)
N/A

3.2.3.1.J.-(DoD170)
N/A

Section : Limitations

3.2.3.2.A.-(DoD171)
N/A

3.2.3.2.B.-(DoD172)
N/A

3.2.3.2.C.-(DoD173)
N/A

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)	CPAVA & CPAAA	0	66	3	0
Associate	CPAVA & CPAAA	0	0	0	0
Bachelor	CPAVA & CPAAA	2	0	2	0
Master	CPAVA & CPAAA	0	0	1	0
Doctorate or higher	CPAVA & CPAAA	0	0	0	0

3.2.3.3.B.-(DoD174)
N/A

3.2.3.3.C.-(DoD176)
N/A

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	Officer - authorized	Officer - assigned	Enlisted - authorized	Enlisted - assigned	Government Civilian -	Government Civilian -	Contractors (Pers)

Designation (Text)	(Pers)	(Pers)	(Pers)	(Pers)	authorized (Pers)	assigned (Pers)	
R2503 A/B	2	2	98	52	5	5	12

Annual Contractor manhours (Count)	Did manning limit Range/OPAREA capacity (Yes/No)	Explain manning impacts (Text)
1862	( )Yes (X)No	

3.2.3.4.B.-(DoD182)
N/A

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)
R-103	R-103-09	(X)Target Fabrication/Repair	44112	2240	(X)C4		
R-103	R-103-11	(X)Target Fabrication/Repair	44112	2240	(X)C4		
R-116	R-116-05	(X)Target Fabrication/Repair	44112	2059	(X)C2		
R-215	R-215A04	(X)Administration	44112	800	(X)C2		
R-103	R-103-03	(X)Administration	61010	576	(X)C4		
R-116	R-116-01	(X)Administration	61010	1125	(X)C2		
R-116	R-116B01	(X)Target Fabrication/Repair	61010	816	(X)C2		
R-213	R-213-01	(X)Administration	61010	816	(X)C2		
R-214	R-214-01	(X)Administration	61010	1092	(X)C2		
R-218	R-218-02	(X)Administration	61010	800	(X)C2		
R-312	R-312A01	(X)Administration	61010	816	(X)C2		
R-223	R-223B05	(X)Administration	61010	780	(X)C2		

Construction Status	Special Utilities	Special Facility	Environmental Control

(Text)	Features/Requirement (ex. Cryogenic Gen.) (Text)	Features (eg. Shielding or Security) (Text)	Requiremnts (Air Scrubbing or Temp.) (Text)

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

3.2.3.4.E.-(DoD185)
N/A

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)
R-2503 A/B	63	112	22	57	100	41	36960

Maximum Visibility (Ft)	Minimum Visibility (Ft)	Average Annual Severe Weather Days (Day)	Maximum Elevation (MSL) (Ft MSL)	Minimum Elevation (MSL) (Ft MSL)
52800	100	3	3189	1

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)
Whiskey Impact Area	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	080-180	5000	(X)Yes ( )No	(X)Yes ( )No
Zulu Impact Area	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	305-030	5000	( )Yes (X)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	( )Yes (X)No	( )Yes (X)No			1)Cold sweep required - 2) Helo use only	
(X)Yes ( )No	(X)Yes ( )No	( )Yes (X)No			1)Cold sweep required - 2) FAC & mark required - 3) All effects w/in Avn Ord delivery area	

3.2.3.4.H.-(DoD188)
N/A

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)
Zulu Impact Area				( )Yes (X)No	(X)Yes ( )No		( )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	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	

3.2.3.4.J.-(DoD190)
N/A

Section : Sea Space

3.2.3.5.A.-(DoD195) What type of data communication infrastructure or backbone supports this range and/or OPAREA?

Range(s) and/or OPAREA(s) Served (Text)	Backbone Medium (List)()ISDN ()Fiber ()ATM ()Microwave ()DSL	Range Operations Facilities or Instrumentation Connected (Text)	Other ranges/ facilities at this installation connected remotely (%)

	()Cable ()Satellite ()Other		
R-2503 A/B/C	(X)Other	None	0

3.2.3.5.B.-(DoD191) If your activity/installation manages or controls sea space which can be used for Littoral/Amphibious/Special Operations training or testing, identify each area.
Range and/or OPAREA (Text)
CPAVA

Identify Sea Space (Text)
Camp Pendleton amphibious vehicle area-non exclusive use sea space that encompasses boat lines

Coastline (NM)
17

Surf Zone Suitable for Training(NM) (NM)
17

Describe area (Text)
Coastline is divided into operating beaches/sections. Data supporting beach training activities is provided in 3.2.3.K & 3.2.3.C.

Landing Areas (displacement/non-displacement, tracked or wheel..) (Text)
Landing areas support tracked and wheeled vehicles, LCACs, small boats, temporary piers.

Specific Restrictions (Text)
Seasonal environment restrictions in effect.

3.2.3.5.C.-(DoD192) If the activity manages/controls any sea space used for training or testing, identify each unit of sea space.

Range or OPAREA (Text)	Identify Sea Space (Text)	Total Sea Space Area (NM^2) (NM^2)	Total Sea Space in Shallow Water (NM2) (NM^2)	Longest Straight Line Distance over water (NM^2) (NM)	(NM^2) Surface Instrumented (NM^2)	Maximum Underwater Sea Space Depth (Fathoms) (Text)	Longest Straight Line Distance Through Shallow Water (NM) (NM)
CPAVA	Camp Pendleton Amphibious Vehicle Area	119	26	21	0	180	20

Longest Straight Line Distance Through Deep Water (NM) (NM)	Depth Restrictions for subsurface operations (Text)	(NM^2) Shallow Underwater Sea Space Instrumented (NM^2)	(NM^2) Deep Underwater Sea Space Instrumented (NM^2)
21	N/A	0	0

3.2.3.5.D.-(DoD193) Complete the following table for all sea space (surface and sub-surface) managed/scheduled/controlled by the activity. Use the following abbreviations as required: Weather

(WX), Maintenance (MX), and Air Traffic Control (ATC), Commercial Shipping (CS), Private Vessel (PV), other.

Range/OPAREA Designation (Text)	Identify Sea space Range and/or OPAREA (Text)	Budgeted/Published Availability (Text)	Hours Scheduled per year (Avg 2001 through 2003) (Hrs)	Hours used per year (avg 2001 through 2003) all users (Hrs)	What % of events were canceled? Reason for canceling: WX, MX, etc (Text)
CPAVA	Camp Pendleton Amphibious Vehicle Area	24 hr/7 days/wk	4068	3258	10 % WX, MX

3.2.3.5.E.-(DoD194)
N/A

3.2.3.5.F.-(DoD196) If the activity/installation manages or controls any sea space used as a range and/or OPAREA for training or testing, identify each unit of designated sea space.
Range or OPAREA (Text)
CPAVA

Identify Sea Space (Text)
Camp Pendleton Amphibious Vehicle Area

Characteristics (Open Ocean, Littoral, Pond, etc.) (Text)
Littoral

Sea space Function (Text)
Individual small boat, diving, LCAC, LCU, Temporary piers/offshorte, amphibious assault training; water purification.

NAVY ONLY Navigable Distance from nearest homeport to Entry Point (NM)

Is the area Identified asa Military use only? (Yes/No)
( )Yes
(X)No

Identify other restrictions (Text)
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	Camp Pendleton	46258	Morro hill and numerous maneuver corridors
Mountainous	Camp Pendleton	79445	Onofre hill, Horno hill, Flores hill, Cuate hill, Case Springs, and Margarita Peak
Littoral	Camp Pendleton	125703	Amphibious landing beaches (Green, Gold, Red, White, and Blue Beaches)
Arctic			
Other	Camp Pendleton Amphibious Vehicle Area & Amphibious Assault Area	134958	Open ocean

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Section : General Administration

4.1.1.A.-(DoD478) For each Military Personnel Center (Active & Reserve); Agency Personnel Offices (incl WHS); and installation-level military personnel offices, squadrons or detachments, answer this question for each multiple choice value in the function column to provide the number of authorized military and civilian and actual contractors, as of September 30, 2003, performing both core personnel and administrative support for military personnel functions. For each column, the sum total of core personnel and administrative support must equal 100% of your specified authorizations/resources.

Organization Name (Text)	Function (List)()Core Personnel Function ()Administrative Support Function	Military Officers (W1 and Higher) (Pers)	Military Enlisted Personnel (Pers)	DoD Civilians (Pers)	On-Board Contractors (FTEs) (Pers)	Total Personnel (Pers)
MCB, CPEN, CPAC	(X)Core Personnel Function	3	34	4		41

4.1.1.B.-(DoD481) For each Military Personnel Center (Active & Reserve); Agency Personnel Offices (incl WHS); and installation-level military personnel offices, squadrons or detachments, answer this question for each multiple choice value in the throughput column to provide military population serviced, total military customer transactions, and automated customer transactions for military personnel activities during each fiscal year.

Organization Name (Text)	Throughput (List) ()Military Population Serviced ()Total Military Customer Transactions	FY01 (Count)	FY02 (Count)	FY03 (Count)

	()Number of Military Automated Phone/Internet Trans.			
MCB, CPEN, CPAC	(X)Military Population Serviced	1900	1550	1425
MCB, CPEN, CPAC	(X)Total Military Customer Transactions	91123	70236	68321

4.1.1.C.-(DoD480) For each, Regional Civilian Personnel Office, and Agency Personnel Office (incl WHS), answer this question for each multiple choice value in the function column to provide the number of authorized military and civilian and actual contractors, as of September 30, 2003, performing both core personnel and administrative support for civilian personnel functions. For each column, the sum total of core personnel and administrative support must equal 100% of your specified authorizations/resources.

Organization Name (Text)	Function (List)()Core Personnel Function ()Administrative Support Function	Military Officers (W1 and Higher) (Pers)	Military Enlisted Personnel (Pers)	DoD Civilians (Pers)	On-Board Contractors (FTEs) (Pers)	Total Personnel (Pers)
Civilian Human Resources Office - Southwest	(X)Core Personnel Function			52		52
Civilian Human Resources Office - Southwest	(X)Administrative Support Function			10		10

4.1.1.D.-(DoD482) For each, Regional Civilian Personnel Office, and Agency Personnel Office (incl WHS), answer this question for each multiple choice value in the throughput column to provide civilian population serviced, total civilian customer transactions, and automated customer transactions for civilian personnel activities during each fiscal year.

Organization Name (Text)	Throughput (List) ()Civilian Population Serviced ()Total Civilian Customer Transactions ()Number of Civilian Automated Phone/Internet Trans.	FY01 (Count)	FY02 (Count)	FY03 (Count)
Civilian Human Resources Office - Southwest	(X)Civilian Population Serviced	4632	4524	4366
Civilian Human Resources Office - Southwest	(X)Total Civilian Customer Transactions	17457	17057	23182

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) If you are a USN/USMC activity, list the reserve units assigned/attached to your reserve Center for FY 2003. Indicate the number of billets authorized and the actual manning for each unit. If you fit one of the following descriptions, you are required to answer this question: Naval and Marine Corps Reserve Centers, Naval Reserve Centers, Marine Corps Reserve Centers.

Unit Name (Text)	# of personnel Authorized (Pers)	Actual (Locally Assigned) (Pers)	Does unit drill 50% of the time offsite (Y/N) (Yes/No)
I MEF Augmentation Command Element	300	267	( )Yes (X)No
3rd Civil Affairs Group	114	190	( )Yes (X)No
4th FSSG (Fwd) West	30	48	( )Yes (X)No
Det 3, CI-HUMINT	6	10	( )Yes (X)No
I MACE PWST	4	0	( )Yes (X)No
NMCB 17, Det 1517	30	30	( )Yes (X)No
PMT 2419	25	25	( )Yes (X)No
IMA Detachment, MCB CamPen	70	70	( )Yes (X)No
Co A, 4th LAR Bn	141	170	( )Yes (X)No
H&S Co, 4th LAR Bn	329	307	( )Yes (X)No

4.1.2.D.-(DoD629) If you are a USN/USMC activity, list the actual manning and authorized Navy and Marine Corps reserve billets for the years indicated by category. If you fit one of the following descriptions, you are required to answer this question: Naval Reserve Readiness Commands, Naval Air Reserve Wings, Naval Air Logistics Office, Naval Air Training Command, Naval and Marine Corps Reserve Centers, Naval Reserve Centers, Marine Corps Reserve Centers.

	FY-2003 (Pers)	FY-2004 (Pers)
# SELRES - Actual (locally assigned) manning Level	1067	1116

# SELRES - Actual -Authorized Billet	1045	1045
#of Fulltime Support (FTS) - Actual Manning Level	24	23
#of Fulltime Support (FTS) - Authorized Billet	22	22
# of USN/USMC(Active Duty) - Actual Manning Level	41	42
#of USN/USMC(Active Duty) - Authorized Billet	42	42
# of DOD Civilians - Actual Manning Level		
DOD Civilians - Authorized Billet		
# of Onboard Contractors - Actual Manning Level		
# of Onboard Contractors - Authorized Billet		

4.1.2.E.-(DoD628) If you are a USN/USMC activity, list the number of drill weekends per month from Oct 02 to Sep 03 that the Reserve Center operated? If you fit one of the following descriptions, you are required to answer this question: Naval Reserve Center, Naval and Marine Corps Reserve Centers, Marine Corps Reserve Center.
Oct 02 (Count)
4

Nov 02 (Count)
4

Dec 02 (Count)
2

Jan 03 (Count)
3

Feb 03 (Count)
3

Mar 03 (Count)

5

Apr 03 (Count)
4

May 03 (Count)
4

Jun 03 (Count)
4

Jul 03 (Count)
3

Aug 03 (Count)
5

Sep 03 (Count)
4

Section : Finance and Accounting

4.2.A.-(DoD357) For each finance and accounting activity by location (see amplification) as of year-end FY03, how much usable square feet is assigned (by your host) to perform non-appropriated funds accounting (NAF) function excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1108	MCCS Financial Management Division	33000		MCCS Financial Management Division	AC/S, MCCS Attn: Finance Box 55502	Camp Pendleton, CA	92055-5020

Usable Square Feet Assigned (SF)
8,098

4.2.B.-(DoD358) For each finance and accounting activity by location (see amplification), as of year-end FY03, how much usable square feet is assigned (by your host) to perform disbursing function, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)

		(UIC) (Code)					
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	CamPen, CA	92055

Usable Square Feet Assigned (SF)
16171

4.2.C.-(DoD359) For each finance and accounting activity by location (see amplification), as of year-end FY03, how much usable square feet is assigned (by your host) to perform military pay function, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	CamPen, CA	92055

Usable Square Feet Assigned (SF)
3594

4.2.D.-(DoD360) For each finance and accounting activity by location (see amplification), as of year-end FY03, how much useable square feet is assigned (by your host) to perform civilian pay function, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1160	MCB HQ	M00681	M33007	AC/S Comptroller	Bldg 1160	CamPen, CA	92055

Usable Square Feet Assigned (SF)
245

4.2.E.-(DoD361) For each finance and accounting activity by location (see amplification), as of year- end FY03,how much usable square feet is assigned (by your host) to perform military retired and annuitant pay function, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	CamPen, CA	92055

Usable Square Feet Assigned (SF)
2150

4.2.F.-(DoD362) For each finance and accounting activity by location, (see amplification), as of year-end FY03, how much usable square feet is assigned (by your host) to perform travel pay function,

excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	CamPen, CA	92055

Usable Square Feet Assigned (SF)
4868

4.2.G.-(DoD363)
N/A

4.2.H.-(DoD364)
N/A

4.2.I.-(DoD365) For each location, (see amplification), as of year-end FY 03, provide those items listed below used to perform management/oversight of finance and accounting functions.

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	CamPen, CA	92055

Number of Safes (Count)	Total Usable Square Feet Safes Use (SF)	Number of Vaults (Count)	Total Usable Square Feet Vaults Use (SF)	Total Number of Classified Financial Systems (Count)	Total Usable Square Feet Classified Financial Systems Use (SF)
	3555				

4.2.J.-(DoD366)
N/A

4.2.K.-(DoD367)
N/A

4.2.L.-(DoD368) For each finance and accounting activity by location (see amplification), as of year-end FY 03, provide those items listed below used to perform non-appropriated funds accounting (NAF) functions.

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1108	MCCS Financial	33000		MCCS Financial	AC/S, MCCS Attn:	Camp Pendleton, CA	92055-5020

	Management Division			Management Division	Finance Box 55502		
Number of Safes (Count)	**Total Usable Square Feet Safes Use (SF)**	**Number of Vaults (Count)**	**Total Usable Square Feet Vaults Use (SF)**	**Total Number of Classified Financial Systems (Count)**	**Total Usable Square Feet Classified Financial Systems Use (SF)**		
3	15	1	70				

4.2.M.-(DoD369) For each finance and accounting activity by location (see amplification), as of year-end FY 03, provide those items listed below used to perform disbursing functions.

Building Number (if known) (Text)	**Building Name (Text)**	**Manning Document Identifier/Unit Identification Code (UIC) (Code)**	**Department of Defense Activity Code (DoDAC) (Code)**	**Name of Organization (Text)**	**Street Address (Actual) (Text)**	**Town & State (Text)**	**Zip Code (Text)**
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	Camp Pendleton, CA	92055
Number of Safes (Count)	**Total Usable Square Feet Safes Use (SF)**	**Number of Vaults (Count)**	**Total Usable Square Feet Vaults Use (SF)**	**Total Number of Classified Financial Systems (Count)**	**Total Usable Square Feet Classified Financial Systems Use (SF)**		
5	20	1	300				

4.2.N.-(DoD370) For each finance and accounting activity by location (see amplification), as of year-end FY 03, provide those items listed below used to perform military pay functions.

Building Number (if known) (Text)	**Building Name (Text)**	**Manning Document Identifier/Unit Identification Code (UIC) (Code)**	**Department of Defense Activity Code (DoDAC) (Code)**	**Name of Organization (Text)**	**Street Address (Actual) (Text)**	**Town & State (Text)**	**Zip Code (Text)**
1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	Camp Pendleton, CA	92055
Number of Safes (Count)	**Total Usable Square Feet Safes Use (SF)**	**Number of Vaults (Count)**	**Total Usable Square Feet Vaults Use (SF)**	**Total Number of Classified Financial Systems (Count)**	**Total Usable Square Feet Classified Financial Systems Use (SF)**		

4.2.O.-(DoD372)
N/A

4.2.P.-(DoD375) For each finance and accounting activity by location (see amplification), as of year-end FY 03, provide those items listed below used to perform military retired and annuitant pay functions.

Building Number (if known) (Text)	**Building Name (Text)**	**Manning Document Identifier/Unit Identification Code (UIC) (Code)**	**Department of Defense Activity Code (DoDAC) (Code)**	**Name of Organization (Text)**	**Street Address (Actual) (Text)**	**Town & State (Text)**	**Zip Code (Text)**

1164	Base/FSSG Disb	M00681, M67446	M28300	MCB/FSSG Disb	Bldg 1164	Camp Pendleton, CA	92055
Number of Safes (Count)	**Total Usable Square Feet Safes Use (SF)**	**Number of Vaults (Count)**	**Total Usable Square Feet Vaults Use (SF)**	**Total Number of Classified Financial Systems (Count)**	**Total Usable Square Feet Classified Financial Systems Use (SF)**		

4.2.Q.-(DoD378)
N/A

4.2.R.-(DoD381)
N/A

4.2.S.-(DoD384)
N/A

4.2.T.-(DoD386) For each finance and accounting activity by location (see amplification), as of year-end FY 03, how much usable square feet is assigned (by your host) to perform management/oversight of finance and accounting functions, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1160	MCB HQ	M00681	M33007	AC/S Comptroller	Bldg 1160	Camp Pendleton, CA	92055
1526	Sec Bn	M00681	M33120	Security Bn	Bldg 2264	Camp Pendleton, CA	92055
2264	Log HG	M00681	M33005	AC/S Logistics	Bldg 2264	Camp Pendleton, CA	92055
2264	Log HQ	M00681	M33005	AC/S Logistics (Food Svc)	Bldg 2264	Camp Pendleton, CA	92055
2296	Fac Maint	M00681	M93326	AC/S Facilities	Bldg 2296	Camp Pendleton, CA	92055
2456	CIS	M00681	M93338	AC/S Comm/Info Systems	Bldg 2456	Camp Pendleton, CA	92055
22105	CMSC	M00681	M33000	AC/S Logistics (CMSC)	Bldg 22105	Camp Pendleton, CA	92055
22131	Fire Dept HQ	M00681	M33225	AC/S SES (Fire Dept)	Bldg 1526	Camp Pendleton, CA	92055
22143	SWRFT	M00681	M93328	AC/S Logistics (SWRFT)	Bldg 22143	Camp Pendleton, CA	92055
210730	FMSS	M00681	M33950	Field Med School	Bldg 210730	Camp Pendleton, CA	92055
210842	AAS Supply	M00681	M33800	AAS Bn	Bldg 210842	Camp Pendleton, CA	92055
1164	base / FSSG Disbursing	M00681, M67446	M28300	Base / FSSG Disbursing	Bldg 1164	Camp Pendleton, CA	92055
Usable Square Feet							

Assigned (SF)
1038
50
15
10
110
150
25
48
136
50
126
3555

4.2.U.-(DoD387) For each finance and accounting activity by location (see amplification), as of year-end FY 03, how much usable square feet is assigned (by your host) to perform accounting function, excluding space used for warehouse/storage, safes, vaults, and/or classified financial systems?

Building Number (if known) (Text)	Building Name (Text)	Manning Document Identifier/Unit Identification Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Your DoD Host (Installation) (Text)	Name of Organization (Text)	Street Address (Actual) (Text)	Town & State (Text)
1138	Housing	M00681	M93324	MCB Camp Pendleton		Bldg 1138	Camp Pendleton, CA
1160	Base HQTRS	M00681	M33007	MCB Camp Pendleton	AC/S Comptroller (Budget/MAO)	Bldg 1160	Camp Pendleton, CA
1160	Base HQTRS	M00681	M33002	MCB Camp Pendleton	AC/S Manpower	Bldg 1160	Camp Pendleton, CA
1160	Base HQTRS	M00681	M93004	MCB Camp Pendleton	AC/S Operations & Training	Bldg 1160	Camp Pendleton, CA
1260	WACO	M00681	M97500	MCB Camp Pendleton	Western Area Counsel	Bldg 1260	Camp Pendleton, CA
1526	Sec Bn	M00681	M33120	MCB Camp Pendleton	Security Bn	Bldg 1526	Camp Pendleton, CA
2001	MWTC Supply	M00681	M33610	MCB Camp Pendleton	Mountain Warfare Training Center	Bldg 2001	Bridgeport, CA
2264	LOG HQ	M00681	M33005	MCB Camp Pendleton	AC/S Logistics	Bldg 2264	Camp Pendleton, CA
2264	LOG HQ	M00681	M33005	MCB Camp Pendleton	AC/S Logistics(Food Services-5D)	Bldg 2264	Camp Pendleton, CA
2296	Fac Maint	M00681	M93326	MCB Camp Pendleton	AC/S Facilities	Bldg 2296	Camp Pendleton, CA
2456	CIS	M00681	M93338	MCB Camp Pendleton	AC/S Comm & Information Systems	Bldg 2456	Camp Pendleton, CA
13143	HqSptBn HQTRS	M00681	M33060	MCB Camp Pendleton	Headquarters Support Bn	Bldg 13143	Camp Pendleton, CA

13150	PSD HQ	M00681	M91426	MCB Camp Pendleton	AC/S MCCS	Bldg 13150	Camp Pendleton, CA
22105	CMSC	M00681	M33000	MCB Camp Pendleton	AC/S Logistics (CMSC-5B)AC/S Logistics (CMSC-5B)	Bldg 22105	Camp Pendleton, CA
22131	Fire Dept HQ	M00681	M33225	MCB Camp Pendleton	AC/S SES (Fire Dept)	Bldg 1526	Camp Pendleton, CA
22143	SWRFT	M00681	M93328	MCB Camp Pendleton	AC/S Logistics(SWRFT-5F)	Bldg 22143	Camp Pendleton, CA
22165	Env Sec	M00681	M33200	MCB Camp Pendleton	AC/S Environmental Security	Bldg 22165	Camp Pendleton, CA
52501	SOI	M00681	M33250	MCB Camp Pendleton	School of Infantry	Bldg 52501	Camp Pendleton, CA
64383	RSU	M00681	M33103	MCB Camp Pendleton	Reserve Support Unit	Bldg 64383	Camp Pendleton, CA
210730	FMSS	M00681	M33950	MCB Camp Pendleton	Field Medical School	Bldg 210730	Camp Pendleton, CA
210842	AAS Supply	M00681	M33800	MCB Camp Pendleton	Amphhibious Assault Schools Bn	Bldg 210842	Camp Pendleton, CA
524015	SNCO Academy	M00681	M02205	MCB Camp Pendleton	SNCO Academy	Bldg 524105	Camp Pendleton, CA

Zip Code (Text)	Usable Square Feet Assigned (SF)
92055	434
92055	2101
92055	100
92055	135
92055	113
92055	100
93517	240
92055	384
92055	80
92055	3573
92055	400
92055	150
92055	260
92055	425
92055	180
92055	839
92055	150
92055	384
92055	1800
92055	150
92055	338

92055	386

4.2.V.-(DoD388)
N/A

4.2.W.-(DoD347) For each finance and accounting activity by location (see amplification), what was the total number of accounting transactions processed by the accounting function and the total dollar amount as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1138	Housing	Housing Office	M00681	M93324	Bldg 1138, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Comptroller (Budget/MAO)	M00681	M33007	Bldg 1160, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Manpower	M00681	M33002	Bldg 1160, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Operations & Training	M00681	M33004	Bldg 1160, MCB	Camp Pendleton, CA	92055
1260	WACO	Western Area Counsel	M00681	M97500	Bldg 1260, MCB	Camp Pendleton, CA	92055
1526	SecBn	Security Bn	M00681	M33120	Bldg 1526, MCB	Camp Pendleton, CA	92055
2001	MWTC Supply	Mountain Warfare Training Center	M00681	M33610	Bldg 2001, MCB	Bridgeport, CA	93517
2264	LOG HQ	AC/S Logistics	M00681	M33005	Bldg 2264, MCB	Camp Pendleton, CA	92055
2264	LOG HQ	AC/S Logistics(Food Services-5D)	M00681	M33005	Bldg 2264, MCB	Camp Pendleton, CA	92055
2296	FacMaint Dept	AC/S Facilities	M00681	M93326	Bldg 2296, MCB	Camp Pendleton, CA	92055
2456	CIS	AC/S Comm & Information Systems	M00681	M93338	Bldg 2456, MCB	Camp Pendleton, CA	92055
13143	HqSptBn HQTRS	Headquarters Support Bn	M00681	M33060	Bldg 13143, MCB	Camp Pendleton, CA	92055
13150	PSD HQ	AC/S MCCS	M00681	M91426	Bldg 13150, MCB	Camp Pendleton, CA	92055
22105	CMSC	AC/S Logistics (CMSC-5B)	M00681	M33000	Bldg 22105, MCB	Camp Pendleton, CA	92055
22131	Fire Dept HQ	AC/S SES (Fire Dept)	M00681	M33225	Bldg 1526, MCB	Camp Pendleton, CA	92055
22143	SWRFT	AC/S Logistics(SWRFT-5F)	M00681	M93328	Bldg 22143, MCB	Camp Pendleton, CA	92055
22165	EnvSec	AC/S Environmental Security	M00681	M33200	Bldg 22165, MCB	Camp Pendleton, CA	92055
52501	SOI	School of Infantry	M00681	M33250	Bldg 22165, MCB	Camp Pendleton, CA	92055
64383	RSU	Reserve Support Unit	M00681	M33103	Bldg 64383, MCB	Camp Pendleton, CA	92055

210730	FMSS	Field Medical School	M00681	M33950	Bldg 210730, MCB	Camp Pendleton, CA	92055
210842	AAS Supply	Amphhibious Assault Schools Bn	M00681	M33800	Bldg 210842, MCB	Camp Pendleton, CA	92055
524105	SNCO Academy	SNCO Academy	M00681	M02205	Bldg 524105, MCB	Camp Pendleton, CA	92055

FY 01 Total Number of Accounting Transactions (Count)	FY 01 Total Dollar Amount (Count)	FY 02 Total Number of Accounting Transactions (Count)	FY 02 Total Dollar Amount (Count)	FY 03 Total Number of Accounting Transactions (Count)	FY 03 Total Dollar Amount (Count)
13697	3302533	28873	32798632	22136	35383068
22781	25455967	68316	16158855	52260	18315860
1873	4342118	2956	2654804	2649	2512989
3730	1333687	6580	1784603	4903	2271932
1968	905521	5954	926194	5034	1045512
7337	1280309	10973	1747702	7294	3944560
18732	4929673	19351	4619925	14591	4771184
11924	6658206	10562	7082710	10501	9803810
59778	31795597	49085	33944430	13997	13742091
61934	90397821	139949	93186403	109000	114624590
10099	4126097	18186	5320623	11407	6472841
2776	252983	2799	249671	2942	248795
12827	16964940	21619	16285202	24012	23382534
7023	7111196	17010	26765869	17150	31790560
4346	4681407	11525	6745686	7980	8284808
55307	14673301	97266	16114081	87561	41715803
18724	23193782	20281	23103536	18525	28675622
11243	2160044	14010	2293268	14206	2768438
1848	22000	4304	28129	2164	4726073
1594	154788	2106	370130	1748	157460
6829	1270168	8674	1715013	4451	1537738
2994	215000	3796	222000	1101	256489

4.2.X.-(DoD348)
N/A

4.2.Y.-(DoD349) For each finance and accounting activity by location (see amplification), what was the total number of non-appropriated funds accounting transactions processed and the total dollar amount as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC)	Department of Defense Activity Address Code	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)

			(Code)	(DoDAAC) (Code)			
1108	MCCS Financial Management Division	MCCS Financial Management Division	33000		AC/S, MCCS Attn: Finance Box 55502	Camp Pendleton, CA	92055-5020
FY 01 Total Number of NAF Transactions (Count)	**FY 01 Total Dollar Amount (Count)**	**FY 02 Total Number of NAF Transactions (Count)**	**FY 02 Total Dollar Amount (Count)**	**FY 03 Total Number of NAF Transactions (Count)**	**FY 03 Total Dollar Amount (Count)**		
309,598	421,465,525	298,780	457,400,302	273,967	472,511,229		

4.2.Z.-(DoD350) For each finance and accounting activity by location (see amplification), what was the total number of disbursing transactions processed and the total dollar amount as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Address Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	MCB HQ	Base/FSSG Disb	M00681, M67446	M28300	Bldg 1164	MCB Camp Pendleton	92055
FY 01 Total Number of Disbursing Transactions (Count)	**FY 01 Total Dollar Amount (Count)**	**FY 02 Total Number of Disbursing Transactions (Count)**	**FY 02 Total Dollar Amount (Count)**	**FY 03 Total Number of Disbursing Transactions (Count)**	**FY 03 Total Dollar Amount (Count)**		
91501	63089623	143982	131000000	180456	120000000		

4.2.AA.-(DoD351) For each finance and accounting activity by location (see amplification), what was the total number of military members serviced and total number of military pay transactions as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disbursing	MCB/FSSG Disbursing	M00681/M67446	M28300	Bldg 1164, MCB	Camp Pendleton, CA	92055
FY 01 Total Number of Military Members Serviced (Count)	**FY 01 Total Number of Military Pay Transactions (Count)**	**FY 02 Total Number of Military Members Serviced (Count)**	**FY 02 Total Number of Military Pay Transactions (Count)**	**FY 03 Total Number of Military Members Serviced (Count)**	**FY 03 Total Number of Military Pay Transactions (Count)**		
28830	94080	31611	30672	35230	87504		

4.2.AB.-(DoD352) For each finance and accounting activity by location (see amplification), what was the total number of DoD civilians serviced and total number of civilian pay transactions as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1160	Base HQTRS	AC/S Comptroller (CivPay)	M00681	M33007	Bldg 1160, MCB	Camp Pendleton, CA	92055

FY 01 Total Number of DoD Civilians Serviced (Count)	FY 01 Total Number of DoD Civilian Pay Transactions (Count)	FY 02 Total Number of DoD Civilians Serviced (Count)	FY 02 Total Number of Civilian Pay Transactions (Count)	FY 03 Total Number of DoD Civilians Serviced (Count)	FY 03 Total Number of Civilian Pay Transactions (Count)
14221404	76008	1368	55852	1320	43900

4.2.AC.-(DoD353) For each finance and accounting activity by location (see amplification), what was the total number of military retired and annuitants serviced and total number of military retired and annuitant pay transactions as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disbursing	MCB/FSSG Disbursing	M00681/M67446	M28300	Bldg 1164, MCB	Camp Pendleton, CA	92055

FY 01 Total Number of Retired Military Members Serviced (Count)	FY 01 Total Number of Retired Military Member Transactions (Count)	FY 02 Total Number of Retired Military Members Serviced (Count)	FY 02 Total Number of Retired Military Member Transactions (Count)	FY 03 Total Number of Retired Military Members Serviced (Count)	FY 03 Total Number of Retired Military Member Transactions (Count)	FY 01 Total Number of Annuitants Serviced (Count)	FY 01 Total Number of Annuitant transactions. (Count)
2023	3059	2327	6894	2570	8340		

FY 02 Total Number of Annuitants Serviced (Count)	FY 02 Total Number of Annuitant Transactions (Count)	FY 03 Total Number of Annuitants Serviced (Count)	FY 03 Total Number of Annuitant Transactions (Count)

4.2.AD.-(DoD354) For each finance and accounting activity by location (see amplification), what was the total number of travel vouchers processed as of year-end FY 01, FY 02, and FY 03?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164	Base/FSSG Disbursing	MCB/FSSG Disbursing	M00681/M67446	M28300	Bldg 1164, MCB	Camp Pendleton, CA	92055

FY 01 Total Number of Travel Vouchers Processed (Count)	FY 02 Total Number of Travel Vouchers Processed (Count)	FY 03 Total Number of Travel Vouchers Processed (Count)
88364	54684	62184

4.2.AE.-(DoD355)
N/A

4.2.AF.-(DoD371) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing accounting functions?

Building Number (if	Building Name (Text)	Name of Organization	Manning Document Identifier/Unit	Department of Defense Activity Code	Street Address	Town & State (Text)	Zip Code (Text)

known) (Text)		(Text)	Identifier Code (UIC) (Code)	(DoDAC) (Code)	(Actual) (Text)		
1138	Housing	Housing Office	M00681	M93324	Bldg 1138, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Comptroller	M00681	M33007	Bldg 160, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Manpower	M00681	M33002	Bldg 160, MCB	Camp Pendleton, CA	92055
1160	Base HQTRS	AC/S Operations & Training	M00681	M33004	Bldg 160, MCB	Camp Pendleton, CA	92055
1260	WACO	Western Area Counsel	M00681	M97500	Bldg 1260, MCB	Camp Pendleton, CA	92055
1526	SecBn	AC/S SES	M00681	M33120	Bldg 1526, MCB	Camp Pendleton, CA	92055
2001	MWTC Supply	Mountain Warfare Training Center	M00681	M33610	Bldg 2001, MCB	Camp Pendleton, CA	92055
2264	LOG HQ	AC/S Logistics	M00681	M33005	Bldg 2264, MCB	Camp Pendleton, CA	92055
2264	LOG HQ	AC/S Logistics (Food Services-5D)	M00681	M33005	Bldg 2264, MCB	Camp Pendleton, CA	92055
2296	FacMaint Dept	AC/S Facilities	M00681	M93326	Bldg 2296, MCB	Camp Pendleton, CA	92055
2456	CIS	AC/S Comm & Information System	M00681	M93338	Bldg 2456, MCB	Camp Pendleton, CA	92055
13413	HqtrsSpt Bn HQTRS	Headquarters & Support BN	M00681	M33060	Bldg 13143, MCB	Camp Pendleton, CA	92055
13150	PSD HQ	AC/S MCCS	M00681	M91426	Bldg 13150, MCB	Camp Pendleton, CA	92055
22105	CMSC	AC/S Logistics (CMSC-5B)	M00681	M33000	Bldg 22105, MCB	Camp Pendleton, CA	92055
22131	Fire Dept HQ	AC/S SES (Fire Dept)	M00681	M33225	Bldg 22131, MCB	Camp Pendleton, CA	92055
22143	SWRFT	AC/S Logistics (SWRFT-5F)	M00681	M93328	Bldg, MCB	Camp Pendleton, CA	92055
22165	EnvSec	AC/S Environmental Security	M00681	M33200	Bldg 22165, MCB	Camp Pendleton, CA	92055
52501	SOI	School of Infantry	M00681	M33250	Bldg 52501, MCB	Camp Pendleton, CA	92055
64383	RSU	Reserve Support Unit	M00681	M33103	Bldg 64383, MCB	Camp Pendleton, CA	92055
210730	FMSS	Field Medical Service School	M00681	M33950	Bldg 210730, MCB	Camp Pendleton, CA	92055
210842	AAS Supply	Amphibious Assult Schools Bn	M00681	M33800	Bldg 210842, MCB	Camp Pendleton, CA	92055
524105	SNCO Academy	SNCO Academy	M00681	M02205	Bldg 524105	Camp Pendleton, CA	92055

FY 03 Military (Officer) Authorized (Pers)	FY 03 Military (Officer) On-board (Pers)	FY 03 Military (Enlisted) Authorized (Pers)	FY 03 Military (Enlisted) On-board (Pers)	FY 03 Civilian Authorized (Pers)	FY 03 Civilian On-board (Pers)	FY 03 Contractor (FTE) On-board (Pers)
0	0	0	0	6	6	0
2	5	7	9	22	22	0

0	0	1	1	0	0	0
0	0	1	0	1	1	0
0	0	0	0	2	2	0
0	0	1	1	0	0	0
0	0	2	2	0	0	0
0	0	0	0	2	2	0
0	0	1	1	0	0	0
0	0	0	0	9.75	4.75	3
0	0	0	0	4	4	0
0	0	2	2	0	0	0
0	0	1	0	2	2	0
0	0	1	1	3	3	0
0	0	0	0	2	2	0
0	0	0	0	5	5	0
0	0	0	0	3	5	0
0	0	2	2	0	0	0
0	0	2	2	0	0	0
0	1	1	1	0	0	0
1	1	1	1	0	0	0
0	0	1	1	0	0	0

4.2.AG.-(DoD373)
N/A

4.2.AH.-(DoD374) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing non-appropriated funds accounting (NAF) functions?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1108	MCCS Financial Management Division	MCCS Financial Management Division	33000		AC/S, MCCS Attn: Finance Box 55502	Camp Pendleton, CA	92055-5020

FY 03 Military (Officer) Authorized (Pers)	FY 03 Military (Officer) On-board (Pers)	FY 03 Military (Enlisted) Authorized (Pers)	FY 03 Military (Enlisted) On-board (Pers)	FY 03 Civilian Authorized (Pers)	FY 03 Civilian On-board (Pers)	FY 03 Contractor (FTE) On-board (Pers)
0	0	0	0	54	54	0

4.2.AI.-(DoD376) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing disbursing functions?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164				M28300			
FY 03 Military (Officer) Authorized (Pers)	**FY 03 Military (Officer) On-board (Pers)**	**FY 03 Military (Enlisted) Authorized (Pers)**	**FY 03 Military (Enlisted)On-board (Pers)**	**FY 03 Civilian Authorized (Pers)**	**FY 03 Civilian On-board (Pers)**	**FY 03 Contractor (FTE) On-board (Pers)**	
16	13	138	126	7	7		

4.2.AJ.-(DoD377) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing military pay functions?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1164				M28300			
FY 03 Military (Officer) Authorized (Pers)	**FY 03 Military (Officer) On-board (Pers)**	**FY 03 Military (Enlisted) Authorized (Pers)**	**FY 03 Military (Enlisted) On-board (Pers)**	**FY 03 Civilian Authorized (Pers)**	**FY 03 Civilian On-board (Pers)**	**FY 03 Contractor (FTE) On-board (Pers)**	
2	2	36	34	2	1		

4.2.AK.-(DoD379) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing civilian pay functions?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC) (Code)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)
1160				M33007			
FY 03 Military (Officer) Authorized (Pers)	**FY 03 Military (Officer) On-board (Pers)**	**FY 03 Military (Enlisted) Authorized (Pers)**	**FY 03 Military (Enlisted) On-board (Pers)**	**FY 03 Civilian Authorized (Pers)**	**FY 03 Civilian On-board (Pers)**	**FY 03 Contractor (FTE) On-board (Pers)**	
				4	4		

4.2.AL.-(DoD380) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing military retired and annuitant pay functions?

Building Number (if known) (Text)	Building Name (Text)	Name of Organization (Text)	Manning Document Identifier/Unit Identifier Code (UIC)	Department of Defense Activity Code (DoDAC) (Code)	Street Address (Actual) (Text)	Town & State (Text)	Zip Code (Text)

			(Code)				
1164				M28300			
FY 03 Military (Officer) Authorized (Pers)	**FY 03 Military (Officer) On-board (Pers)**	**FY 03 Military (Enlisted) Authorized (Pers)**	**FY 03 Military (Enlisted) On-board (Pers)**	**FY 03 Civilian Authorized (Pers)**	**FY 03 Civilian On-board (Pers)**	**FY 03 Contractor (FTE) On-board (Pers)**	
1	1	43	42	1	1		

4.2.AM.-(DoD382) For each finance and accounting activity by location (see amplification), how many military and civilian personnel were authorized for FY 03 and on board (end-strength) as of year-end FY 03 to include Contractor Full Time Equivalent (FTE) occupying Government space and were performing travel pay functions?

Building Number (if known) (Text)	**Building Name (Text)**	**Name of Organization (Text)**	**Manning Document Identifier/Unit Identifier Code (UIC) (Code)**	**Department of Defense Activity Code (DoDAC) (Code)**	**Street Address (Actual) (Text)**	**Town & State (Text)**	**Zip Code (Text)**
1164				M28300			
FY 03 Military (Officer) Authorized (Pers)	**FY 03 Military (Officer) On-board (Pers)**	**FY 03 Military (Enlisted) Authorized (Pers)**	**FY 03 Military (Enlisted) On-board (Pers)**	**FY 03 Civilian Authorized (Pers)**	**FY 03 Civilian On-board (Pers)**	**FY 03 Contractor (FTE) On-board (Pers)**	
3	2	28	24	3	3		

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	0543	92055	14,062,074	1,347,952		12,714,122	

4.3.B.-(DoD447) For each Military Personnel Center (Active and Reserve), Agency Personnel Office (including WHS), and installation-level military personnel office, squadron or detachment, answer this question for each multiple choice value in the function column to provide the square footage used to perform both core personnel and administrative support for military personnel functions. For each column, the sum total of core personnel and administrative support must equal 100% of your specified square footage.

Organization Name (Text)	Function (List)()Core Personnel Function ()Administrative Support Function	Gross Square Feet (SF)	Usable Square Feet (SF)	Total (SF)
MCB CPEN CPAC	(X)Core Personnel Function	4326	3937	3397

4.3.C.-(DoD448) For each Regional Civilian Personnel Office, Agency Personnel Office (including WHS), answer this question for each multiple choice value in the function column to provide the square footage used to perform both core personnel and administrative support for civilian personnel functions. For each column, the sum total of core personnel and administrative support must equal 100% of your specified square footage.

Organization Name (Text)	Function (List)()Core Personnel Function ()Administrative Support Function	Gross Square Feet (SF)	Usable Square Feet (SF)	Total (SF)
Marine Corps Civilian Human Resources Office - Southwest	(X)Core Personnel Function	17340	13815	13815
Marine Corps Civilian Human Resources Office - Southwest	(X)Administrative Support Function			

4.3.D.-(DoD446)
N/A

Section : Correctional Facilities

4.3.1.A.-(DoD450) For installations with Level I, II and III Corrections Facilities, complete the following table indicating square footage used to conduct administrative mission support and core corrections functions.

	Gross Square Feet (SF)	Usable Square Feet (SF)	Total (SF)
Administrative Mission Support	54269	51556	54269
Core Corrections Functions	26584	25255	26584
Total (SF)	80853	76811	80853

4.3.1.B.-(DoD451) For installations with Level I, II and III Corrections Facilities, complete the following table indicating the average cell usable square footage (USF) per inmate by type of cell and level of facility.

	Open Bay (USF)	Cell (USF)
Level I		
Level II	42	17
Level III		

4.3.1.C.-(DoD453) For installations with Level I, II, and III Corrections Facilities, complete the table indicating the operational capacity of beds by gender and by level of facility.

	Single Occupancy	Single Occupancy	Double Occupancy	Double Occupancy	Multiple Occupancy/Open	Multiple Occupancy/Open	Total number of beds

	Male (Count)	Female (Count)	Male (Count)	Female (Count)	Bays Male (Count)	Bays Female (Count)	(Count)
Level I							
Level II	60				204		264
Level III							

4.3.1.D.-(DoD449) For installations with level I, II or III Corrections Facilities, provide the number of authorized military and civilian and actual contractors, as of September 30, 2003, performing core and administrative support in the correctional facility in the following categories:

	Military Officers (W1 and Higher) (Pers)	Military Enlisted Personnel (Pers)	DoD Civilians (Pers)	On-Board Contractors (FTEs) (Pers)	Total Personnel (Pers)
Administrative Mission Support		30	3		33
Core Corrections Functions	6	128	3		137
Total	6	158	6		170

4.3.1.E.-(DoD452) For installations with level I, II or III Corrections Facilities, complete the following table indicating the number of confined inmates/prisoners by fiscal year and gender.

	FY01 Male Population (Pers)	FY01 Female Population (Pers)	FY02 Male Population (Pers)	FY02 Female Population (Pers)	FY03 Male Population (Pers)	FY03 Female Population (Pers)
Level I						
Level II	173		213		164	
Level III						

4.3.1.F.-(DoD454) For installations with level I, II or III Corrections Facilities, complete the table to indicate the design, current and maximum operational capacity by type of population and level of facility.

	General Population Design Capacity (Count)	Segregated Population Design Capacity (Count)	General Population Current Operational Capacity (Count)	Segregated Population Current Operational Capacity (Count)	General Population Maximum Operational Capacity (Count)	Segregated Population Maximum Operational Capacity (Count)
Level I						
Level II	287	60	185	24	204	60
Level III						

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)
7

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	260.4	3
B	34.3	29
C	26.7	96
D	125000	128

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)
154

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	30724
FY 2002	31247
FY 2003	29084

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	922	86	517
FY 2002	920	87	557
FY 2003	920	87	406

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

	Maximum Capacity (Count)	Average Daily Patronage (Count)
FY 2001	58147	3104
FY 2002	58147	3335
FY 2003	58147	2689

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

	Maximum daily patronage (Count)	Average daily patronage (Count)
FY 2001	843	431
FY 2002	841	557
FY 2003	1225	563

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	10	110	200
FY 2002	10	110	200
FY 2003	10	110	200

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	61189	52889582	167680	81513432
FY 2002	61189	54446853	217506	81672699
FY 2003	61189	53709544	217506	91851327

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)
SUPPLY MANAGEMENT UNIT, SUP CO., CSSG-15,1FSSG

Mailing Address (Text)
Box 555627 CPEN, CA 92055

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)
()1. Above Installation Activity
(X)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)
PROVIDE GENERAL SUPPLY SUPPORT, TO INCLUDE SUPPLY MANAGEMENT AND CONTROL, TO SUSTAIN THE OPERATIONS OF THE MARINE EXPEDITIONARY FORCE (MEF).

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	(X)Yes ( )No
Aviation Equipment	( )Yes (X)No
Armaments	(X)Yes

	( )No
Conventional Munitions	( )Yes (X)No
Troop Support Equipment	(X)Yes ( )No
Wheeled Vehicles	(X)Yes ( )No
Tracked Vehicles	(X)Yes ( )No
Construction Equipment	( )Yes (X)No
Chemical and Biological Defense Equipment	( )Yes (X)No
Missiles	( )Yes (X)No
Rations and Food Service Equipment	(X)Yes ( )No
Ships, Vessels and Watercraft	( )Yes (X)No
Medical Supplies and Equipment	( )Yes (X)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)
1MARDIV, 3DMAW, MHG, 1FSSG, MCB CPEN, MCAGCC TWENTYNINE PALMS, MCAS YUMA, AND MIRAMAR, 11TH, 13TH AND 15TH MEUS

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)
124

No. as of 30 Sep 03 (Count)
124

7.1.H.-(DoD653)
N/A

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)
	(X)O4 - O6	7	4	0
	(X)O1 - O3	10	5	0
	(X)WO1 - WO5	9	7	0
	(X)E6 - E9	52	36	0
	(X)E1 - E5	551	347	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)
DLA CUSTOMER SERVICE REP	GS-13	1	1	0
SASSY PROGRAMMER	GS-11	1	1	0
P3 SPECIALIST	WG-7	1	1	0
AOIC RIP	GS-11	1	1	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)
MATERIAL MGT TECH SUPPORT	1	0
STOCK CONTROL	1	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							
Stock Control - Records Management							
Stock Control - Requisition Processing	0	0	1	0	0	0	0

Materiel Management - Inventory Management	0	0	1	0	0	0	0
Materiel Management - Technical Support							
Materiel Management - Cataloging							
Material Management - Engineering Support							
Transportation Management							
Reutilization and Disposal							
Receiving Operations							
Warehousing Operations							
Issuing Operations							
Budgeting							

	No. Mil FTEs: O4 - O6 (Count)	**No. Mil FTEs: O7 - O10 (Count)**	**FY03 Civ Salary Expense ($)**
Contracting			
Stock Control - Records Management			
Stock Control - Requisition Processing	0	0	
Materiel Management - Inventory Management	0	0	
Materiel Management - Technical Support			
Materiel Management - Cataloging			
Material Management - Engineering Support			
Transportation Management			
Reutilization and Disposal			
Receiving Operations			
Warehousing Operations			

Issuing Operations			
Budgeting			

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	59,500,000	59,500,000
FY03	176,700,000	176,700,000
FY04	100,000,000	100,000,000

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					
Stock Control - Records Management					
Stock Control - Requisition Processing	54,900,000	54,900,000	168,500,000	168,500,000	85,000,000
Materiel Management - Inventory Management					
Materiel Management - Technical Support					
Materiel Management - Cataloging					
Materiel Management - Engineering Support					
Transportation Management					
Reutilization & Disposal					
Receiving Operations					
Warehousing Operations					
Issuing Operations					
Budgeting					

7.1.O.-(DoD752) Provide the Supply and Storage Activity's total acres of Government-owned land assigned, the total acres of "buildable" Government-owned land assigned and the total acres of leased land as of 30 Sep 03.
Acres of Assigned Gov't-owned Land (Acres)
20

Acres of "Buildable" Gov't-owned Land Assigned (Acres)

Acres of Leased Land (Acres)

7.1.P.-(DoD753)
N/A

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)
48

FY02 $ Value of Contracts Awarded ($)
4,600,000

FY03 No. of Contracts Awarded (Count)
51

FY03 $ Value of Contracts Awarded ($)
8,200,000

FY04 No. of Contracts Projected (Count)
190

FY04 $ Value of Contracts Projected ($)
10,000,000

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)
12

FY04 $ Value of LTCs Projected ($)
5,000,000

Section : Stock Control

7.3.A.-(DoD678) Provide the peak number and average dollar value of stock records managed by the Supply and Storage Activity for FY02 and FY03.
FY02 Peak Number of Stock Records (Count)
17,231

FY03 Peak Number of Stock Records (Count)
18,636

FY02 Average $ Value of Stock Records ($)
13,876,953

FY03 Average $ Value of Stock Records ($)
21,442,171

7.3.B.-(DoD679) Provide the number and dollar value of stock records opened, adjusted and closed by the Supply and Storage Activity in FY02 and FY03.
FY02 No. Stock Records Opened (Count)
47,584

FY03 No. Stock Records Opened (Count)
55,829

FY02 $ Value of Stock Records Opened ($)
18,461,861.41

FY03 $ Value of Stock Records Opened ($)
44,481,467.94

FY02 No. Stock Records Adjusted (Count)
1,291,148.48

FY03 No. Stock Records Adjusted (Count)
1,841,735.92

FY02 $ Value of Stock Record Adjusted ($)
32,518,670.42

FY03 $ Value of Stock Records Adjusted ($)
213,564,182.46

FY02 No. Stock Records Closed (Count)
51,802

FY03 No. Stock Records Closed (Count)
60,668

FY02 $ Value of Stock Records Closed ($)
19,017,134.66

FY03 $ Value of Stock Records Closed ($)
221,424,604.47

7.3.C.-(DoD680) By Class of Supply, provide the average daily number of stock records managed by the Supply and Storage Activity in FY02 and FY03.

	Daily Avg No. Stock Records in FY02 (Count)	Daily Avg No. Stock Records in FY03 (Count)
I	100	100
II	449	896
III		
IV		
V		
VI		
VII		
VIII		
IX	16,333	17,472
X		

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)
1338

FY03 Peak No. for One Day (Count)
4947

FY02 Peak No. for One Month (Count)
8851

FY03 Peak No. for One Month (Count)
8876

7.3.E.-(DoD681) By class of supply, provide the number and dollar value of requisitions processed by the Supply and Storage Activity for FY02 and FY03.

	FY02 No. Requisitions Processed (Count)	FY03 No. Requisitions Processed (Count)	FY02 $ Value of Requistions Processed ($)	FY03 $ Value of Requisitions Processed ($)
I				
II	449	896	638,999.75	1,630,278.94
III				
IV				
V				
VI				
VII				
VIII				
IX	47,584	55,829	18,461,861.41	44,481,467.94
X				

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	100	100	404,402	404,402	7,665,520	21,515,280	7,665,520
I- Nonstocked							
II-Stocked	430	448	30,177,804	34,256,332	7,000,000	20,000,000	7,000,000
II- Nonstocked							
III- Stocked							
III- Nonstocked							
IV- Stocked							
IV- Nonstocked							
V- Stocked							
V- Nonstocked							
VI- Stocked							
VI- Nonstocked							
VII-Stocked							
VII- Nonstocked							
VIII- Stocked							
VIII- Nonstocked							

IX- Stocked Reparable	17,217	18,661	14,700,301.60	20,256,669.85	3,500,000	10,000,000	3,500,000
IX- Nonstocked Reparable							
IX- Stocked Consumable					7,969,520	21,515,200	7,969,520
IX- Nonstocked Consumable							
X- Stocked							
X- Nonstocked							

	FY03 $ Value of Annual Demands ($)
I-Stocked	21,515,280
I- Nonstocked	
II-Stocked	20,000,000
II- Nonstocked	
III- Stocked	
III- Nonstocked	
IV- Stocked	
IV- Nonstocked	
V- Stocked	
V- Nonstocked	
VI- Stocked	
VI- Nonstocked	
VII-Stocked	
VII- Nonstocked	
VIII- Stocked	
VIII- Nonstocked	
IX- Stocked Reparable	10,000,000
IX- Nonstocked Reparable	
IX- Stocked Consumable	21,515,200
IX- Nonstocked Consumable	
X- Stocked	
X- Nonstocked	

7.4.B.-(DoD666) By class of supply, provide the number of technical actions for the Supply and Storage Activity in FY 02 and FY 03 as listed below.

	FY02 No. of Referrals Generated (Count)	FY03 No. of Referrals Generated (Count)	FY02 No. of Referrals Received (Count)	FY03 No. Referrals Received (Count)	FY02 No. of RODs Received (Count)	FY03 No. of RODs Received (Count)	FY02 No. of QDRs Received (Count)
I							
II							
III							
IV							
V							
VI							
VII							
VIII							
IX	0	0					300
X							

	FY03 No. of QDRs Received (Count)	FY02 No. of MDWL Actions (Count)	FY03 No. of MDWL Actions (Count)
I			
II			
III			
IV			
V			
VI			
VII			
VIII			
IX	400		
X			

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) Provide the number of line items received by the Supply and Storage Activity and the total dollar value of annual receipts for FY02 and FY03 by class of supply.

	FY02 No. of Line Items Received (Count)	FY03 No. of Line Items Received (Count)	FY02 Total $ Value of Annual Receipts ($)	FY03 Total $ Value of Annual Receipts ($)
I	93	87	8,328,080	14,178,000
II	896	449	7,665,520	21,515,280
III				
IV				
V				
VI				
VII				
VIII				
IX	51,802	60,668	19,017,134	221,424,604
X				

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)
204

Avg No. of Receipts Processed per Day in FY03 (Count)
238

Highest No. of Receipts Processed per Day in FY02 (Count)
5185

Highest No. of Receipts Processed per Day in FY03 (Count)
4978

Maximum No. of Receipts Possible per Day in FY02 (Count)
5185

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

4978

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)
N/A

7.7.G.-(DoD670)
N/A

7.7.H.-(DoD674)
N/A

7.7.I.-(DoD676)
N/A

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)
18,445

Avg No. of Lines Stocked per Day in FY03 (Count)
19,537

Avg No. of Items Stocked per Day in FY02 (Count)
637,238

Avg No. of Items Stocked per Day in FY03 (Count)
650,003

$ Value of Avg No. of Items Stocked per Day in FY02 ($)
14,681,403

$ Value of Avg No. of Items Stocked per Day in FY03 ($)
13,665,878

7.8.B.-(DoD684)
N/A

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)
FORKLIFTS	15	10	2600

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)
603

Avg No. of Individual Issues per Day in FY03 (Count)
583

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

603

Maximum No. of Individual Issues Possible per Day in FY03 (Count)
583

Maximum No. of Individual Issues Possible per Day at Surge (Count)
603

Avg Tons Issued per Day in FY02 (Tons)
4

Avg Tons Issued per Day in FY03 (Tons)
5

Maximum Tons of Issues Possible per Day in FY02 (Tons)
60

Maximum Tons of Issues Possible per Day in FY03 (Tons)
72

Maximum Tons of Issues Possible per Day at Surge (Tons)
72

$ Value of Avg No. of Issues per Day in FY02 ($)
25,000

$ Value of Avg No. of Issues per Day in FY03 ($)
25,000

$ Value for the Maximum No. of Issues Possible per Day in FY02 ($)
75,000

$ Value for the Maximum No. of Issues Possible per Day in FY03 ($)
75,000

$ Value for the Maximum No. of Issues Possible per Day at Surge ($)
75,000

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

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

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

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

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

7.9.B.-(DoD661)
N/A

7.9.C.-(DoD662)
N/A

7.9.D.-(DoD663)
N/A

Section : Budgeting

7.10.A.-(DoD640)
N/A

7.10.B.-(DoD641)
N/A

Section : Capability Areas

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

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

8.1.C.-(DoD688) Answer the following question if research, development, test, evaluation or acquisition functions are done at your location. Enter "yes" in appropriate column(s) to identify Technical Capability Areas (a) that are supported within your location's mission (i.e., for which your location receives programmed funds or has programmed Full Time Equivalents (FTEs)), (b) in which direct mission-funded or reimbursable work was performed in FY01 or FY02 or FY03, or (c) that your location possesses capability to support.

	Within Mission (Yes/No)	FY03 Work Conducted (Yes/No)	FY02 Work Conducted (Yes/No)	FY01 Work Conducted (Yes/No)	Possess Capability (Yes/No)
Air Platforms (Air Combat)	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Chemical & Biological Defense	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No
Information Systems Technology (C4ISR)	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No

Ground Vehicles (Land Combat)	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No
Sea Vehicles (Sea Combat)	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Materials & Processes	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Biomedical	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Sensors, Electronics, and Electronic Warfare (Electron Combat)	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No	(X)Yes ( )No
Space Platforms (Space Combat & Ballistic Missiles	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Human Systems	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Weapons (Munitions & Armaments plus Directed Energy)	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Nuclear Technology	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
Battlespace Environments	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No

8.1.D.-(DoD689) Answer the following question if research, development, test, evaluation or acquisition functions are done at your location. List the total number of ACAT I, II, III and IV Programs your location administers.

	# ACAT I Programs in FY03 (Count)	# ACAT II Programs in FY03 (Count)	# ACAT III Programs in FY03 (Count)	# ACAT IV Programs in FY03 (Count)	# ACAT I Programs in FY02 (Count)	# ACAT II Programs in FY02 (Count)	# ACAT III Programs in FY02 (Count)
Air Platforms (Air Combat)							
Chemical & Biological Defense			3				3
Information Systems Technology (C4ISR)	6	2	4	19	4	2	4
Ground Vehicles (Land Combat)	1		1		1		1
Sea Vehicles (Sea Combat)							
Materials & Processes							
Biomedical							

Sensors, Electronics, and Electronic Warfare (Electron Combat)			1	3			1
Space Platforms (Space Combat & Ballistic Missiles)							
Human Systems							
Weapons (Munitions & Armaments plus Directed Energy)							
Nuclear Technology							
Battlespace Environments							
Total	7	2	9	22	5	2	9

	# ACAT IV Programs in FY02 (Count)	**# ACAT I Programs in FY01 (Count)**	**# ACAT II Programs in FY01 (Count)**	**# ACAT III Programs in FY01 (Count)**	**# ACAT IV Programs in FY01 (Count)**
Air Platforms (Air Combat)					
Chemical & Biological Defense				3	
Information Systems Technology (C4ISR)	16	4	2	4	16
Ground Vehicles (Land Combat)		1		1	
Sea Vehicles (Sea Combat)				1	
Materials & Processes					
Biomedical					
Sensors, Electronics, and Electronic Warfare (Electron Combat)	3			1	3
Space Platforms (Space Combat & Ballistic Missiles)					
Human Systems					
Weapons (Munitions & Armaments plus Directed Energy)					
Nuclear Technology					
Battlespace					

Environments					
Total	19	5	2	9	19

Section : Personnel

8.2.A.-(DoD690) Provide the total number of Government employees (military & civilian) and other personnel engaged in RDTE&A activities at your location in FY03, broken out by highest academic degree level attained.

	Civilian (Pers)	Military (Pers)	Other (Pers)
High School (diploma and less)	89	190	15
Associate	6	4	5
Bachelor	88	16	27
Masters	22	28	6
Doctorate & higher (include MD/DVM/etc)	2		

8.2.B.-(DoD691) List the number of civilians performing RDTE&A functions in FY03 that are certified in accordance with the Defense Acquisition Workforce Improvement Act (DAWIA).

	Cert Level I (Pers)	Cert Level II (Pers)	Cert Level III (Pers)	Total (Pers)
Acquisition Logistics				
Auditing				
Business, Cost Estimating & Financial Management		1		1
Contracting		2	3	5
Facilities Engineering				
Industrial and/or Contract Property Management				
Information Technology				
Production, Quality and Manufacturing				
Purchasing & Procurement Technician				
Program Management			1	1
Systems Planning, RD&E--Science & Technology Manager				

Systems Planning, RD&E--Systems Engineering			16	16
Test & Evaluation				
Total		3	20	23

8.2.C.-(DoD692) List the number of military staff performing RDTE&A functions in FY03 that are certified in accordance with the Defense Acquisition Workforce Improvement Act (DAWIA).

	Cert Level I (Pers)	Cert Level II (Pers)	Cert Level III (Pers)	Total (Pers)
Acquisition Logistics				
Auditing				
Business, Cost Estimating & Financial Management				
Contracting				
Facilities Engineering				
Industrial and/or Contract Property Management				
Information Technology				
Production, Quality and Manufacturing				
Purchasing & Procurement Technician				
Program Management				
Systems Planning, RD&E--Science & Technology Manager				
Systems Planning, RD&E--Systems Engineering				
Test & Evaluation		1		1
Total		1		1

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) Answer this question if Chemical & Biologocal Defense Test & Evaluation is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Test and Evaluation means Developmental Test and Evaluation (DT&E) and Operational Test and Evaluation (OT&E). Test and Evaluation also includes facilities that provide measurements and analyses for science and technology (S&T) development and acquisition (D&A), developmental test and evaluation, operational test and evaluation, live fire test and evaluation, contractor test and evaluation, joint test and evaluation, in-service engineering testing, safety certifications, concept refinement, advanced technology demonstrations, shelf-life and lot verification testing, and for experimentation when predominantly used for acquisition or materiel decisions. Chemical & Biological Defense technology - development of technology to counter the threat of CB weapons and to ensure the safety and mission effectiveness of U.S. forces operating within a contaminated environment with minimal impact on logistics. CB Decontamination, CB Modeling & Simulation, CB Detection, CB Protection, Medical Chemical Defense, Medical Biological Defense. Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	1			1			1
Biological Science Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)							
Contracting (1102)							
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)	1			1			1
A (Administrative, all)	2			2			2
Administration & Program (301)							
Program							

Management (340)							
Acquisition Logistics (346)							
Financial Management (all 500s)							
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)							
T (Technical, all)							
S&E technicians (all 400s, 800s, 1300s, 1500s)							
C (Clerical, all)							
O (Others, all)							
B (Blue Collar, all)							
Total FTE (PATCOB, total)	3			3			3

	FY03 Military (Pers)	FY03 Other (Pers)	Peak Year Civ Gov (Pers)	Peak Year Military (Pers)	Peak Year Other (Pers)
P (Professional, all)			1		
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)					
Contracting (1102)					
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)			1		
A (Administrative, all)			2		
Administration &					

Program (301)					
Program Management (340)					
Acquisition Logistics (346)					
Financial Management (all 500s)					
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)					
T (Technical, all)					
S&E technicians (all 400s, 800s, 1300s, 1500s)					
C (Clerical, all)					
O (Others, all)					
B (Blue Collar, all)					
Total FTE (PATCOB, total)			3		

8.3.F.-(DoD698)
N/A

8.3.G.-(DoD699)
N/A

8.3.H.-(DoD700) Answer this question if Information Systems Test & Evaluation is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Test and Evaluation means Developmental Test and Evaluation (DT&E) and Operational Test and Evaluation (OT&E). Test and Evaluation also includes facilities that provide measurements and analyses for science and technology (S&T) development and acquisition (D&A), developmental test and evaluation, operational test and evaluation, live fire test and evaluation, contractor test and evaluation, joint test and evaluation, in-service engineering testing, safety certifications, concept refinement, advanced technology demonstrations, shelf-life and lot verification testing, and for experimentation when predominantly used for acquisition or materiel decisions. Information Systems – Knowledge and Management, Information Security, Communications and Networking, Modeling and Simulation Technology, Computing and Software Technology. Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	27.3	9		27.3	8		28
Biological Science							

Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	12.15	2		12.15	2		13.85
Contracting (1102)	3.15			3.15			3.15
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)	12	7		12	6		11
A (Administrative, all)	55.3	18.5	36	55.25	19.5	32	56.07
Administration & Program (301)	9.3	5		9.25	5		9.27
Program Management (340)							
Acquisition Logistics (346)		9			9		
Financial Management (all 500s)	6.8	0.5		6.8	0.5		6.9
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)	39.2	4	36	39.2	5	32	39.9
T (Technical, all)		38			38		
S&E technicians (all 400s, 800s, 1300s, 1500s)		38			38		
C (Clerical, all)	2.1			2.1			2
O (Others, all)		9			9		
B (Blue Collar, all)	3.2			3.2			3.2
Total FTE (PATCOB, total)	87.9	74.5	36	87.85	74.5	32	86.07
	FY03 Military (Pers)	**FY03 Other (Pers)**	**Peak Year Civ Gov (Pers)**	**Peak Year Military (Pers)**	**Peak Year Other (Pers)**		

P (Professional, all)	9		28	9	
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)	2		13.85	2	
Contracting (1102)			3.15		
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)	7		11	7	
A (Administrative, all)	22.5	51	56.07	22.5	51
Administration & Program (301)	5		9.27	5	
Program Management (340)					
Acquisition Logistics (346)	10			10	
Financial Management (all 500s)	0.5		6.9	0.5	
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)	7	51	39.9	7	51
T (Technical, all)	38			38	
S&E technicians (all 400s, 800s, 1300s, 1500s)	38			38	
C (Clerical, all)			2.1		
O (Others, all)	9			9	
B (Blue Collar, all)			3.15		
Total FTE (PATCOB, total)	78.5	51	89.32	78.5	51

8.3.I.-(DoD701) Answer this question if Information Systems Development & Acquisition is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Development and Acquisition means system development and demonstration, system modifications, experimentation and concept demonstration, and product/in-service life-cycle support. Information Systems – Knowledge and Management, Information Security, Communications and Networking, Modeling and Simulation Technology, Computing and Software Technology. Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	11.7	4	11.7		4	12	
Biological Science Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	6.35	1	6.35		1	6.65	
Contracting (1102)	1.35		1.35			1.35	
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)	4	3	4		3	4	
A (Administrative, all)	23.7	9.5	23.69		1.05	23.93	
Administration & Program (301)	3.975	2	3.96		2	3.8	
Program Management (340)							
Acquisition Logistics (346)		5			6		
Financial Management (all 500s)	2.925	0.5	2.93		0.5	2.93	
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)	16.8	2	16.8		2	17.2	
T (Technical, all)		2			2		
S&E technicians (all		2			2		

400s, 800s, 1300s, 1500s)							
C (Clerical, all)	1.35		1.35			1.35	
O (Others, all)		5			5		
B (Blue Collar, all)	0.9		0.9			1	
Total FTE (PATCOB, total)	37.65	20.5	37.64		21.5	38.28	

	FY03 Military (Pers)	FY03 Other (Pers)	Peak Year Civ Gov (Pers)	Peak Year Military (Pers)	Peak Year Other (Pers)
P (Professional, all)	4		12	4	
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)	1		6.65	1	
Contracting (1102)			1.35		
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)	3		4	3	
A (Administrative, all)	11.5		23.93	11.5	
Administration & Program (301)	2		3.8	2	
Program Management (340)					
Acquisition Logistics (346)	6			6	
Financial Management (all 500s)	0.5		2.93	0.5	
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)	3		17.2	3	
T (Technical, all)	3			3	

S&E technicians (all 400s, 800s, 1300s, 1500s)	3			3	
C (Clerical, all)			1.35		
O (Others, all)	6			6	
B (Blue Collar, all)			1		
Total FTE (PATCOB, total)	24.5		38.28	24.5	

8.3.J.-(DoD702) Answer this question if Ground Vehicles Research is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Research means basic research (6.1), applied research (6.2) and advanced development (6.3). Ground Vehicles - addresses platform and system technology sub areas that support ground vehicles (land combat and tactical vehicles and amphibious vehicles with a ground combat role). Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional all)	8		6	8		6	8
Biological Science Group (all 400)							
Medical Group (all 600s)							
Engineering Group (all 800s)	8		6	8		6	8
Contracting (1102)							
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)							
A (Administrative, all)	6	1		6	1		6
Administration & Program (301)							
Program Management (340)	1	1		1	1		1
Acquisition Logistics (346)	4			4			4

Financial Management (500s)	1			1			1
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200)							
T (Technical, all)	3			2			2
S&E technicians (all 400s, 800s, 1300s, 1500s)	3			2			2
C (Clerical, all)							
O (Others, all)	2			2			2
B (Blue Collar, all)		30			30		
Total FTE (PATCOB, total)	19	31	6	18	31	6	18

	FY03 Military (Pers)	**FY03 Other (Pers)**	**Peak Year Civ Gov (Pers)**	**Peak Year Military (Pers)**	**Peak Year Other (Pers)**
P (Professional all)			8		6
Biological Science Group (all 400)					
Medical Group (all 600s)					
Engineering Group (all 800s)			8		6
Contracting (1102)					
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)					
A (Administrative, all)		1	6	1	
Administration & Program (301)					
Program Management (340)		1	1	1	

Acquisition Logistics (346)			4		
Financial Management (500s)			1		
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200)					
T (Technical, all)			3		
S&E technicians (all 400s, 800s, 1300s, 1500s)			3		
C (Clerical, all)					
O (Others, all)			2		
B (Blue Collar, all)				30	
Total FTE (PATCOB, total)		1	19	31	6

8.3.K.-(DoD703) Answer this question if Ground Vehicles Test & Evaluation is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Test and Evaluation means Developmental Test and Evaluation (DT&E) and Operational Test and Evaluation (OT&E). Test and Evaluation also includes facilities that provide measurements and analyses for science and technology (S&T) development and acquisition (D&A), developmental test and evaluation, operational test and evaluation, live fire test and evaluation, contractor test and evaluation, joint test and evaluation, in-service engineering testing, safety certifications, concept refinement, advanced technology demonstrations, shelf-life and lot verification testing, and for experimentation when predominantly used for acquisition or materiel decisions. Ground Vehicles - addresses platform and system technology sub areas that support ground vehicles (land combat and tactical vehicles and amphibious vehicles with a ground combat role). Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	8		6	8		6	8
Biological Science Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	8		6	8		6	8
Contracting (1102)							
Copyright, Patent & Trademark Group (all 1200s)							

Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)							
A (Administrative, all)	6	1		6	1		6
Administration & Program (301)							
Program Management (340)	1	1		1	1		1
Acquisition Logistics (346)	4			4			4
Financial Management (all 500s)	1			1			1
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)							
T (Technical, all)	3			2			2
S&E technicians (all 400s, 800s, 1300s, 1500s)	3			2			2
C (Clerical, all)							
O (Others, all)	2			2			2
B (Blue Collar, all)		30			30		
Total FTE (PATCOB, total)	19	31	6	18	31	6	18

	FY03 Military (Pers)	**FY03 Other (Pers)**	**Peak Year Civ Gov (Pers)**	**Peak Year Military (Pers)**	**Peak Year Other (Pers)**
P (Professional, all)			8		6
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)			6		6
Contracting (1102)					
Copyright, Patent &					

Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)					
A (Administrative, all)		1	6	1	
Administration & Program (301)					
Program Management (340)		1	1	1	
Acquisition Logistics (346)			4		
Financial Management (all 500s)			1		
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)					
T (Technical, all)			3		
S&E technicians (all 400s, 800s, 1300s, 1500s)			3		
C (Clerical, all)					
O (Others, all)			2		
B (Blue Collar, all)				30	
Total FTE (PATCOB, total)		1	19	31	6

8.3.L.-(DoD704) Answer this question if Ground Vehicles Development & Acquisition is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Development and Acquisition means system development and demonstration, system modifications, experimentation and concept demonstration, and product/in-service life-cycle support. Ground Vehicles - addresses platform and system technology sub areas that support ground vehicles (land combat and tactical vehicles and amphibious vehicles with a ground combat role). Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	8		6	8		6	8
Biological Science							

Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	8		6	8		6	8
Contracting (1102)							
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)							
A (Administrative, all)	6	1		6	1		6
Administration & Program (301)							
Program Management (340)	1	1		1	1		1
Acquisition Logistics (346)	4			4			4
Financial Management (all 500s)	1			1			1
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)							
T (Technical, all)	3			2			2
S&E technicians (all 400s, 800s, 1300s, 1500s)	3			2			2
C (Clerical, all)							
O (Others, all)	2			2			2
B (Blue Collar, all)		30			30		
Total FTE (PATCOB, total)	19	31	6	18	31	6	18
	FY03 Military (Pers)	**FY03 Other (Pers)**	**Peak Year Civ Gov (Pers)**	**Peak Year Military (Pers)**	**Peak Year Other (Pers)**		

P (Professional, all)			8		6
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)			8		6
Contracting (1102)					
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)					
A (Administrative, all)		1	6	1	
Administration & Program (301)					
Program Management (340)		1	1	1	
Acquisition Logistics (346)			4		
Financial Management (all 500s)			1		
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)					
T (Technical, all)			3		
S&E technicians (all 400s, 800s, 1300s, 1500s)			2		
C (Clerical, all)					
O (Others, all)			2		
B (Blue Collar, all)				30	
Total FTE (PATCOB, total)		1	19	31	6

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) Answer this question if Sensors, Electronics & Electronic Warfare Test & Evaluation is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and (c) other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Test and Evaluation means Developmental Test and Evaluation (DT&E) and Operational Test and Evaluation (OT&E). Test and Evaluation also includes facilities that provide measurements and analyses for science and technology (S&T) development and acquisition (D&A), developmental test and evaluation, operational test and evaluation, live fire test and evaluation, contractor test and evaluation, joint test and evaluation, in-service engineering testing, safety certifications, concept refinement, advanced technology demonstrations, shelf-life and lot verification testing, and for experimentation when predominantly used for acquisition or materiel decisions. Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	9.1	3.5	2	9.1	3.5	2	9.1
Biological Science							

Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	6	.05	2	6	.05	2	6
Contracting (1102)	1.05			1.05			1.05
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)	2.05	3		2.05	3		2.05
A (Administrative, all)	18.43	12.5		18.39	1.05		18.38
Administration & Program (301)	3.15	3		3.14	2		3.15
Program Management (340)							
Acquisition Logistics (346)		7			6		
Financial Management (all 500s)	2.28	0.5		2.27	0.5		2.23
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)	13	2		12.98	2		13
T (Technical, all)		67			67		
S&E technicians (all 400s, 800s, 1300s, 1500s)		67			67		
C (Clerical, all)	1	4		1.05	5		1.05
O (Others, all)							
B (Blue Collar, all)	0.7			0.7			0.7
Total FTE (PATCOB, total)	29.23	87	2	29.24	86	2	29.23
	FY03 Military (Pers)	**FY03 Other (Pers)**	**Peak Year Civ Gov (Pers)**	**Peak Year Military (Pers)**	**Peak Year Other (Pers)**		

P (Professional, all)	4	2	9.1	4	2
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)	1	2	6	1	2
Contracting (1102)			1.05		
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)	3		2.05	3	
A (Administrative, all)	12.5		18.39	12.5	
Administration & Program (301)	3		3.14	3	
Program Management (340)					
Acquisition Logistics (346)	7				
Financial Management (all 500s)	0.5		2.27	2.28	
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)	2		12.98	2	
T (Technical, all)	67			67	
S&E technicians (all 400s, 800s, 1300s, 1500s)	67			67	
C (Clerical, all)	4		1.05	5	
O (Others, all)					
B (Blue Collar, all)			0.7		
Total FTE (PATCOB, total)	87.5	2	29.24	88.5	2

8.3.X.-(DoD716) Answer this question if Sensors, Electronics & Electronic Warfare Development & Acquisition is done at the location. Answer this question for each of the three multiple choice values on the dropdown menu (research, development & acquisition, test & evaluations). Provide the number of full time equivalents for three years (FY01, FY02, FY03) and the peak year (from FY94 through FY03) for work years at the location. For each fiscal year actual FTEs (based on a 2087 hour work year) executed by (a) DoD civilians, (b) military personnel, and © other non-government personnel (e.g., all on-site contractors such as SETA, A&AS, A76, all on-site FFRDC personnel, Intergovernmental Personnel Act appointees, etc.) for which the location is obliged to provide space. Development and Acquisition means system development and demonstration, system modifications, experimentation and concept demonstration, and product/in-service life-cycle support. Sensors, Electronics, and Electronic Warfare - Radar Sensors, Electro-Optical Sensors, Acoustic Sensors, Automatic Target Recognition, Integrated Platform Electronics, RF Components, Electro-Optical Technology, Microelectronics, Electronic Materials, Electronic Integration Technology, EW Threat Warning, EW Self-Protection, and EW Control. Note: The facilities supporting these functions include but are not limited to: laboratories; test ranges; product centers; warfare centers; research, development and engineering centers.

	FY01 Civ Gov (Pers)	FY01 Military (Pers)	FY01 Other (Pers)	FY02 Civ Gov (Pers)	FY02 Military (Pers)	FY02 Other (Pers)	FY03 Civ Gov (Pers)
P (Professional, all)	3.95	2.5		3.9	2.5		4
Biological Science Group (all 400s)							
Medical Group (all 600s)							
Engineering Group (all 800s)	2.45	0.5		2.45	0.5		2.55
Contracting (1102)	0.5			0.45			0.45
Copyright, Patent & Trademark Group (all 1200s)							
Physical Science Group (all 1300s)							
Mathematics & Statistics Group (all 1500s)	1	2		1	2		1
A (Administrative, all)	7.89	6.5		7.86	5.5		7.92
Administration & Program (301)	1.35	1		1.34	1		1.35
Program Management (340)							
Acquisition Logistics (346)		4			3		
Financial Management (all 500s)	0.975	0.5		0.97	0.5		0.97
Business & Industry (1101, Grades 11-15)							
Information Technology Group (all 2200s)	5.575	1		5.55	1		5.6
T (Technical, all)		7			5		

S&E technicians (all 400s, 800s, 1300s, 1500s)		7			5		
C (Clerical, all)	0.43			0.45			0.3
O (Others, all)		2			3		
B (Blue Collar, all)	0.3			0.3			0.45
Total FTE (PATCOB, total)	12.57	18		12.51	16		12.67

	FY03 Military (Pers)	FY03 Other (Pers)	Peak Year Civ Gov (Pers)	Peak Year Military (Pers)	Peak Year Other (Pers)
P (Professional, all)	3		4	3	
Biological Science Group (all 400s)					
Medical Group (all 600s)					
Engineering Group (all 800s)	1		2.55	1	
Contracting (1102)			0.45		
Copyright, Patent & Trademark Group (all 1200s)					
Physical Science Group (all 1300s)					
Mathematics & Statistics Group (all 1500s)	2		1	2	
A (Administrative, all)	4.5		7.92	6.5	
Administration & Program (301)	1		1.35	1	
Program Management (340)					
Acquisition Logistics (346)	2			4	
Financial Management (all 500s)	0.5		0.97	0.5	
Business & Industry (1101, Grades 11-15)					
Information Technology Group (all 2200s)	1		5.6	1	

T (Technical, all)	4			7	
S&E technicians (all 400s, 800s, 1300s, 1500s)	4			7	
C (Clerical, all)			0.3		
O (Others, all)	2			3	
B (Blue Collar, all)			0.45		
Total FTE (PATCOB, total)	13.5		12.67	19.5	

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) Answer the following question if research, development, test, evaluation or acquisition functions are done at your location. For the function identified provide the funding for three years (FY01, FY02, FY03) and the peak funding year (from FY94 through FY03) for RDTE&A funding received at the location. The peak funding year could be FY01 or FY02 or FY03.

	Peak Year Intramural Execution ($K)	Peak Year Extramural execution within DoD ($K)	Peak Year Extramural execution outside DoD ($K)	FY01 Intramural Execution ($K)	FY01 Extramural execution within DoD ($K)	FY01 Extramural execution outside DoD ($K)	FY02 Intramural Execution ($K)
Research: from Army							
Research: from Navy	264			264			220
Research: from Air Force							
Research: from Other DoD							
Research: from Other Federal							
Research: from Other non-Federal							
Development & acquisition: from Army							
Development & acquisition: from Navy	10703	727		10703	727		10384
Development & acquisition: from Air Force	11	25		11	25		15
Development & acquisition: from Other DoD	60	9		20	9		40

Development & acquisition: from Other Federal							
Development & acquisition: from Other non-Federal							
Test & Evaluation: from Army							
Test & Evaluation: from Navy	27612	1650		27612	1650		26430
Test & Evaluation: from Air Force	25	59		25	59		35
Test & Evaluation: from Other DoD	47	21		104	21		46
Test & Evaluation: from Other Federal							
Test & Evaluation: from Other non-Federal							

	FY02 Extramural execution within DoD ($K)	**FY02 Extramural execution outside DoD ($K)**	**FY03 Intramural Execution ($K)**	**FY03 Extramural execution within DoD ($K)**	**FY03 Extramural execution outside DoD ($K)**
Research: from Army					
Research: from Navy			119		
Research: from Air Force					
Research: from Other DoD					
Research: from Other Federal					
Research: from Other non-Federal					
Development & acquisition: from Army					
Development & acquisition: from Navy	1395		9122	883	
Development & acquisition: from Air Force	14		54	7	
Development & acquisition: from Other			23	9	

DoD					
Development & acquisition: from Other Federal					
Development & acquisition: from Other non-Federal					
Test & Evaluation: from Army					
Test & Evaluation: from Navy	3256		22449	2061	
Test & Evaluation: from Air Force	34		82	15	
Test & Evaluation: from Other DoD			60	21	
Test & Evaluation: from Other Federal					
Test & Evaluation: from Other non-Federal					

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) Answer the following question if research, development, test, evaluation or acquisition functions are done at your location. Complete the following table for six categories of test resources

Test Resource name or description (include unique identifier) (Text)	Test Resource Category (List) ()Installed System Test ()Measurement ()Open Air Ranges ()Digital Modeling & Simulation ()Hardware in the Loop ()Integration Laboratory	Technical Capability Area (List)()Air Platforms (Air Combat) ()Chemical & Biological Defense ()Information Systems Technology (C4ISR) ()Ground Vehicles (Land Combat) ()Sea Vehicles (Sea Combat) ()Materials & Processes ()Biomedical ()Sensors, Electronics, and Electronic Warfare ()Space Platforms (Space Combat & Ballistic Mis ()Human Systems ()Weapons (Munitions & Armaments + Direct Energ ()Nuclear Technology ()Battlespace Environments	Year of largest # of test hours in current configuration (Max Yr) (YYYY)	Test hours done in Max Yr (Hrs)	FY01 Test Hours (Hrs)	FY02 Test Hours (Hrs)	FY03 Test Hours (Hrs)
MCTSSA Systems Integration Facility	(X)Installed System Test	(X)Sensors, Electronics, and Electronic Warfare	2003	37688	15884	20480	37688
How many test events were done in the Max	**Labor Hours Expended in the Max**	**FY01 Number of Test Events (Count)**	**FY02 Number of Test Events (Count)**	**FY03 Number of Test Events (Count)**	**FY01 Number of Labor Hours Expended (Hrs)**	**FY02 Number of Labor Hours Expended (Hrs)**	**FY03 Number of Labor Hours Expended (Hrs)**

Yr? (Count)	Yr (Hrs)						
151	353858	86	151	133	350380	355507	353858
FY01 % of total labor hours overtime (%)	**FY02 % of total labor hours overtime (%)**	**FY03 % of total labor hours overtime (%)**	**FY01 Facility hours lost for any reason (Hrs)**	**FY02 Facility hours lost for any reason (Hrs)**	**FY03 Facility hours lost for any reason (Hrs)**	**FY03 % Research workload (%)**	**FY03 % D&A workload (%)**
							30
FY03 % T&E workload (%)	**FY03 % other workload (%)**	**FY02 % Research workload (%)**	**FY02 % D&A workload (%)**	**FY02 % T&E workload (%)**	**FY02 % other workload (%)**	**FY01 % Research workload (%)**	**FY01 % D&A workload (%)**
70			30	70			30
FY01 % T&E workload (%)	**FY01 % other workload (%)**	**FY01 facility hours lost to maintenance (Hrs)**	**FY02 facility hours lost to maintenance (Hrs)**	**FY03 facility hours lost to maintenance (Hrs)**	**FY01 facility hours lost to weather (Hrs)**	**FY02 facility hours lost to weather (Hrs)**	**FY03 facility hours lost to weather (Hrs)**
70							
FY01 facility hours lost to utilities (Hrs)	**FY02 facility hours lost to utilities (Hrs)**	**FY03 facility hours lost to utilities (Hrs)**					

Section : Utilization

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

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

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