DCN 314

56

BRAC 1995 ENVIRONMENTAL DATA CALL:
All Navy/Marine Corps Host Activities

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ENVIRONMENTAL DATA CALL

Responses to the following questions provide data that will allow an assessment of the potential environmental impact associated with the closure or realignment of a Navy shore activity. This criterion consists of:

- Endangered/Threatened Species and Biological Habitat
- Wetlands
- Cultural Resources
- Environmental Facilities
- Air Pollution
- Environmental Compliance
- Installation Restoration
- Land/Air/Water Use

As part of the answers to these questions, a *source citation* (e.g., 1993 base loading, 1993 base-wide Endangered Species Survey, 1993 letter from USFWS, 1993 Base Master Plan, 1993 Permit Application, 1993 PA/SI, etc.) must be included. It is probable that, at some point in the future, you will be asked to provide additional information detailing specifics of individual characteristics. In anticipation of this request, supporting documentation (e.g., maps, reports, letters, etc.) regarding answers to these questions should be retained. Information needed to answer these questions is available from the cognizant EFD Planning and Real Estate Divisions, and Environment, Safety, and Health Divisions; and from the activity Public Works Department, and activity Health Monitoring and Safety Offices.

For purposes of the questions associated with land use at your base is *defined* as *land* (acreage owned, withdrawn, leased, and controlled through easements); *air* (space controlled through agreements with the FAA, e.g., MOAs); *and water* (navigation channels and waters along a base shoreline) *under the control of the Navy.*

Provide a list of the tenant activities with UICs that are covered in this response.

LISTING OF TENANT ACTIVITIES FOR FISC OAKLAND (UIC 00228)

UIC	TENANT ACTIVITIES
N/A	American Federation of Government Employees Local 1533 (AFGE)
TYVAA	California Army National Guard (CANG)
55271	Commander Combat Logistics Group One (COMLOGGRU ONE)
00242	Commander Naval Base San Diego (COMNAVBASE SD) On-site Examination Oakland
48405	Defense Distribution Depot Oakland California (DDOC)
QCKM9	Defense Commissary Store (DECA)
Q0116	Defense Finance and Accounting Office (DFAS)
98269	Defense Information Services Organization (DISO)
62705	Defense Printing Service Detachment Oakland (DPSDO)
Z3299	Defense Reutilization and Marketing Office (DRMO)
P0302	Defense Subsistence Region Pacific (DSRPAC)
68610	Fleet Hospital Support Office (FHSO)
N/A	Heart to Heart
68501	Intra-Fleet Supply Support Operations Team (ISSOT)
N/A	Japanese Liaison Office (JLO)
N/A	Maritime Administration SF
31067	Headquarters Western Military Traffic Management Terminal System (MTMTS)
31068	1302nd Major Port Command
62383	Military Sealift Command Pacific (MSCPAC)
65885	Naval Aviation Depot Alameda (NADEP)
47699	Naval Criminal Investigative Service (NCIS)
N/A	National Federal Independent Union (NFIU)
44399	Naval Material Transportation Office (NAVMTO)
68451	Naval Regional Data Automation Center (NARDAC)
N/A	Naval Sea Systems Command Material Representative (NAVSEA MATL REP)
32963	Naval Telecommunication Center Oakland (NTCC)
62989	Navy Disease Vector Ecology & Control Center (NDVECC)
68150	Navy Exchange Command Fleet Assistance Team (NEXCOM FAT)
N/A	Navy Exchange Command Store (NEX)
68378	Navy Public Works Center San Francisco Bay (PWCSF)
66857	Navy Regional Plant Equipment Office (NRPEO)
00123	Navy Regional Contracting Center (NRCC)
N/A	NSCO Federal Credit Union (NSCOFCU)
44967	Planning Engineering Repair Alteration CV (PERA CV)
81123	Reserve Cargo Handling Battalion THREE (RCHB-3)
44261	Resident Officer in Charge of Construction, San Francisco Bay (ROICC)
N/A	Rural Urban Dynamics (RUD)
N/A	Sea Scouts (Boy Scouts of America)
N/A	U.S. Coast Guard (USCG)
N/A	U.S. Post Office (USPO)
N/A	Volunteers of America (VOA)

1. ENDANGERED/THREATENED SPECIES AND BIOLOGICAL HABITAT

1a. For federal or state listed endangered, threatened, or category 1 plant and/or animal species on your base, complete the following table. Critical/sensitive habitats for these species are designated by the U. S. Fish and Wildlife Service (USFWS). A species is present on your base if some part of its life-cycle occurs on Navy controlled property (e.g., nesting, feeding, loafing). Important Habitat refers to that number of acres of habitat that is important to some life cycle stage of the threatened/endangered species that is not formally designated.

SPECIES (plant or animal)	Designation (Threatened/ Endangered)	Federal/ State	Critical / Designated Habitat (Acres)	Important Habitat (acres)
example: Haliaeetus leucocephalus - bald eagle	*threatened*	*Federal*	*25*	*0*
Brown pelican (periodic)	endangered	Federal	0 Note 1	0

Note 1: The presence of the brown pelican is intermittent, and unable to be predicted. This bird may occasionally fly over the water boundaries of our base, or may land briefly on its shores, but no regular part of its life cycle (e.g., nesting, feeding, loafing) occurs on FISC real estate. For this reason, 0 acres are reported.

Source Citation: Master Plan 9 Jan 1988

1b.

Have your base operations or development plans been constrained due to: - USFWS or National Marine Fisheries Service (NMFS)? - State required modifications or constraints? If so, identify below the impact of the constraints including any restrictions on land use.	YES/**NO**
Are there any requirements resulting from species not residing on base, but which migrate or are present nearby? If so, summarize the impact of such constraints.	YES/**NO**

1c. If the area of the habitat and the associated species have not been identified on base maps provided in Data Call 1, submit this information on an updated version of Data Call 1 map.

N/A

1d.

Have any efforts been made to relocate any species and/or conduct any mitigation with regards to critical habitats or endangered/threatened species? Explain what has been done and why.	YES/NO

1e.

Will any state or local laws and/or regulations applying to endangered/threatened species which have been enacted or promulgated but not yet effected, constrain base operations or development plans beyond those already identified? Explain.	YES/NO

2. WETLANDS

Note: Jurisdictional wetlands are those areas that meet the wetland definitional criteria detailed in the Corps of Engineers (COE) Wetland Delineation Manual, 1987, Technical Report Y-87-1, U.S. Army Engineer Waterway Experiment Station, Vicksburg, MS or officially adapted state definitions.

2a.

Does your base possess federal jurisdictional wetlands?	YES/**NO**
Has a wetlands survey in accordance with established standards been conducted for your base?	YES/**NO**
When was the survey conducted or when will it be conducted?____/____/____	
What percent of the base has been surveyed?	
What is the total acreage of jurisdictional wetlands present on your base?	

Source Citation:_____

2b. If the area of the wetlands has not been identified on base maps provided in Data Call 1, submit this on an updated version of Data Call 1 map.

2c. Has the EPA, COE or a state wetland regulatory agency required you to modify or constrain base operations or development plans in any way in order to accommodate a jurisdictional wetland?___**NO**___ If YES, summarize the results of such modifications or constraints.

3. CULTURAL RESOURCES

3a.

Has a survey been conducted to determine historic sites, structures, districts or archaeological resources which are listed, or determined eligible for listing, on the National Register of Historic Places? If so, list the sites below.	**YES**/NO

(1) Wineheaven Winery at Pt. Molate is on the National Register of Historic Places. The historic district encompasses 100 acres and includes most of the structures at Pt. Molate, including the large office and warehouse Buildings 1 and 6.

(2) Main Site - The entire 441 acres at the Main Site has been designated a candidate for the National Register.

3b. YES/NO

Has the President's Advisory Council on Historic Preservation or the cognizant State Historic Preservation Officer required you to mitigate or constrain base operations or development plans in any way in order to accommodate a National Register cultural resource? If YES, list the results of such modifications or constraints below.	YES/ **NO**

3c.

Are there any on base areas identified as sacred areas or burial sites by Native Americans or others? List below.	YES/**NO**

4. ENVIRONMENTAL FACILITIES

Notes: If your facility is permitted for less than maximum capacity, state the maximum capacity and explain below the associated table why it is not permitted for maximum capacity. Under "Permit Status" state when the permit expires, and whether the facility is operating under a waiver. For permit violations, limit the list to the last 5 years.

4a.

Does your base have an operating landfill?					**YES / NO**
ID/Location of Landfill	**Permitted Capacity (CYD)**		**Maximum Capacity (CYD)**	**Contents[1]**	**Permit Status**
	TOTAL	**Remaining**			

[1] Contents (e.g. building demolition, asbestos, sanitary debris, etc)

Are there any current or programmed projects to correct deficiencies or improve the facility. **N/A**

4b. If there are any non-Navy users of the landfill, describe the user and conditions/agreements.

N/A

4c.

Does your base have any disposal, recycling, or incineration facilities for solid waste?					YES / NO
Facility/Type of Operation	**Permitted Capacity**	**Ave Daily Throughput**	**Maximum Capacity**	**Permit Status**	**Comments**
Recycling Metals/Paper/ Wood	N/A	Paper - 1,167 lbs Cardboard - 1,436 lbs Metals - 10,200 lbs Wood - 3,843 lbs	N/A	N/A	Segregating for sale

List any permit violations and projects to correct deficiencies or improve the facility.

No violations. Pollution Control Records (PCR) submitted for baler/wood chipper/dividers for segregation by type of metal.

4d.

Does your base own/operate a Domestic Wastewater Treatment Plant (WWTP) ?					YES / NO
ID/Location of WWTP	**Permitted Capacity**	**Ave Daily Discharge Rate**	**Maximum Capacity**	**Permit Status**	**Level of Treatment/Year Built**

List permit violations and discuss any projects to correct deficiencies.

4e. If you do not have a domestic WWTP, describe the average discharge rate of your base to the local sanitary sewer authority, discharge limits set by the sanitary sewer authority (flow and pollutants) and whether the base is in compliance with their permit. Discuss recurring discharge violations.

See Attachment (1) for waste water discharge for the Main Site (Oakland) and the Alameda Facility.

See Attachment (2) for Waste Discharge Requirements for NPDES Permit No. CA0006335 for Pt. Molate.

The base is in compliance with the permits and there are no recurring discharge violations.

4f.

Does your base operate an Industrial Waste Treatment Plant (IWTP)?					YES / NO
ID/Location of IWTP	**Type of Treatment**	**Permitted Capacity**	**Ave Daily Discharge Rate**	**Maximum Capacity**	**Permit Status**
Oxidation Ponds Pt Molate	Oxidation & Sand Filtration	180,000 GPD	170,000 GPD	180,000 GPD	NPDES CA 0006335

List any permit violations and projects to correct deficiencies or improve the facility.

4g. Are there other waste treatment flows not accounted for in the previous tables? Estimate capacity and describe the system.

Discharge from the oxidation ponds at Pt. Molate is governed by NPDES Permit. See Attachment (2) for details.

4h.

Does your base operate drinking Water Treatment Plants (WTP)?					YES / NO
ID/Location of WTP	**Operating (GPD)**		**Method of Treatment**	**Maximum Capacity**	**Permit Status**
	Permitted Capacity	**Daily Rate**			

List permit violations and projects/actions to correct deficiencies or improve the facility.

4i. If you do not operate a WTP, what is the source of the base potable water supply. State terms and limits on capacity in the agreement/contract, if applicable.

The base potable water is obtained from purchase, through Public Works Center San Francisco (PWC SF) from East Bay Municipal Utility District (EBMUD).

4j.

Does the presence of contaminants or lack of supply of water constrain base operations. Explain.	YES/**NO**

4k.

Other than those described above does your base hold any NPDES or storm water permits? If YES, describe permit conditions.	**YES**/NO
If NO, why not and provide explanation of plan to achieve permitted status.	

Permit conditions are described in Attachment (2), NPDES Permit No. CA0006335, Waste Discharge Requirements for the Pt. Molate site. Storm water permit conditions for all three sites are described in Attachment (3).

4l.

	YES/NO
Does your base have bilge water discharge problem?	YES
Do you have a bilge water treatment facility?	NO

Explain: We are using Waste Oil Rafts (donuts) which are to be removed in 1996. Naval Facilities Engineering Service Center (NFESC) is purchasing a bilge water treatment unit to treat bilge water, to be installed in 1995. Delivery system from ships to surge tank is a problem.

4m.

Will any state or local laws and/or regulations applying to Environmental Facilities, which have been enacted or promulgated but not yet effected, constrain base operations or development plans beyond those already identified? Explain.	YES/**NO**

4n. What expansion capacity is possible with these Environmental Facilities? Will any expansions/upgrades as a result of BRACON or projects programmed through the Presidents budget through FY1997 result in additional capacity? Explain.

NO. Expansion is not necessary due to downsizing on the base, due to BRAC-93 related closures and transfer of a minimum of 195 acres to the Port of Oakland.

4o. Do capacity limitations on any of the facilities discussed in question 4 pose a present or future limitation on base operations? Explain.

NO. Base operations are expected to be reduced due to downsizing on the base, due to BRAC-93 related closures and transfer of a minimum of 195 acres to the Port of Oakland.

5. AIR POLLUTION

5a.

What is the name of the Air Quality Control Areas (AQCAs) in which the base is located? **Bay Area Air Quality Management District (BAAQMD)**
Is the installation or any of its OLFs or non-contiguous base properties located in different AQCAs? **NO** . List site, location and name of AQCA.

5b. For each parcel in a separate AQCA fill in the following table. Identify with and "X" whether the status of each regulated pollutant is: attainment/nonattainment/maintenance. For those areas which are in non-attainment, state whether they are: Marginal, Moderate, Serious, Severe, or Extreme. State target attainment year.

Site: **ALL** AQCA: BAAQMD

Pollutant	Attainment	Non-Attainment	Maintenance	Target Attainment Year[1]	Comments[2]
CO Note 1		X		1994	Moderate
Ozone Note 2		X		1994	Moderate
PM-10					Unclassified
SO_2	X				
NO_2	X				
Pb	X				

[1] Based on national standard for Non-Attainment areas or SIP for Maintenance areas.
[2] Indicate if attainment is dependent upon BRACON, MILCON or Special Projects. Also indicate if the project is currently programmed within the Presidents FY1997 budget.

Note 1: For CO, the BAAQMD plans to apply for redesignation for attainment.

Note 2: For Ozone, the BAAQMD has applied for redesignation for attainment.

5c. For your base, identify the baseline level of emissions, established in accordance with the Clean Air Act. Baseline information is assumed to be 1990 data or other year as specified. Determine the total level of emissions (tons/yr) for CO, NOx, VOC, PM10 for the general sources listed. For all data provide a list of the sources and show your calculations. Use known emissions data, or emissions derived from use of state methodologies, or identify other sources used. "Other Mobile" sources include such items as ground support equipment.

PT MOLATE - 1993 is Baseline Year

	Emission Sources (Tons/Year)				
Pollutant	Permitted Stationary Note 1	Personal Automobiles Note 2	Aircraft Emissions	Other Mobile	Total
CO	0.02	9.5	N/A		9.52
NOx	0.08	.65	N/A		.73
VOC	3.30		N/A		3.3
PM10	0.01	.10	N/A		.11

Source Document: Note 1: Air quality permitting/cost of compliance study N62474-92-D-3642, Radian, 6 April 1994.

Note 2: WESTDIV estimates. See Attachment (4).

5d. For your base, determine the total FY1993 level of emissions (tons/yr) for CO, NOx, VOC, PM10 for the general sources listed. For all data provide a list of the sources and show your calculations. Use known emissions data, or emissions derived from use of state methodologies, or identify other sources used. "Other Mobile" sources include such items as ground support equipment.

PT MOLATE - 1993

	Emissions Sources (Tons/Year)				
Pollutant	Permitted Stationary Note 1	Personal Automobiles Note 2	Aircraft Emissions	Other Mobile	Total
CO	0.02	9.5	N/A		9.52
NOx	0.08	.65	N/A		.73
VOC	3.30		N/A		3.3
PM10	0.01	.10	N/A		.11

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MAIN SITE (OAKLAND) and ALAMEDA FACILITY - 1993 is Baseline Year

	Emission Sources (Tons/Year)				
Pollutant	Permitted Stationary Note 1	Personal Automobiles Note 2	Aircraft Emissions	Other Mobile	Total
CO	2.4	884	N/A		886.4
NOx	9.7	61	N/A		70.7
VOC	2.9		N/A		2.9
PM10	0.4	9.3	N/A		9.7

Source Document: Note 1: Air quality permitting/cost of compliance study N62474-92-D-3642, Radian, 6 April 1994.

Note 2: WESTDIV estimates. See Attachment (4).

5d. For your base, determine the total FY1993 level of emissions (tons/yr) for CO, NOx, VOC, PM10 for the general sources listed. For all data provide a list of the sources and show your calculations. Use known emissions data, or emissions derived from use of state methodologies, or identify other sources used. "Other Mobile" sources include such items as ground support equipment.

MAIN SITE (OAKLAND) and ALAMEDA FACILITY - 1993

	Emissions Sources (Tons/Year)				
Pollutant	Permitted Stationary Note 1	Personal Automobiles Note 2	Aircraft Emissions	Other Mobile	Total
CO	2.4	884	N/A		886.4
NOx	9.7	61	N/A		70.7
VOC	2.9		N/A		2.9
PM10	0.4	9.3	N/A		9.7

Source Document: Note 1: Air quality permitting/cost of compliance study N62474-92-D-3642, Radian, 6 April 1994.

Note 2: WESTDIV estimates. See Attachment (4).

5e. Provide estimated increases/decreases in air emissions (Tons/Year of CO, NOx, VOC, PM10) expected within the next six years (1995-2001). Either from previous BRAC realignments and/or previously planned downsizing shown in the Presidents FY1997 budget. Explain.

Decreases in air emissions are estimated to parallel decreases in staffing due to closure of major tenants on the base. Staffing on the base is expected to drop from 2700 by the end of FY95 to 1300 by the end of FY97 and then remain stable through 2001. A drop in air emissions of one half of current emissions could be expected.

5f. Are there any critical air quality regions (i.e. non-attainment areas, national parks, etc.) within 100 miles of the base?

NO

5g. Have any base operations/mission/functions (i.e.: training, R&D, ship movement, aircraft movement, military operations, support functions, vehicle trips per day, etc.) been restricted or delayed due to air quality considerations. Explain the reason for the restriction and the "fix" implemented or planned to correct.

NO

5h. Does your base have Emission Reduction Credits (ERCs) or is it subject to any emission offset requirements? If yes, provide details of the sources affected and conditions of the ERCs and offsets. Is there any potential for getting ERCs?

NO

6. ENVIRONMENTAL COMPLIANCE

6a. Identify compliance costs, currently known or estimated that are required for permits or other actions required to bring existing practices into compliance with appropriate regulations. Do not include Installation Restoration costs that are covered in Section 7 or recurring costs included in question 6c. For the last two columns provide the two year totals for those FY's.

Program	Survey Com-pleted?	Costs in $K to correct deficiencies					
		FY1994	FY1995	FY1996	FY1997	FY98-99	FY00-01
Air	YES	175	225	200	200	200	200
Hazardous Waste	NO	140	50	50	50	50	50
Safe Drinking Water Act	YES	50	150	50	50	50	-
PCBs	YES	-	-	-	-	-	-
Other (non-PCB) Toxic Substance Control Act	NO	-	-	-	-	-	-
Lead Based Paint	NO	50	50	50	50	100	100
Radon	YES	-	-	-	-	-	-
Clean Water Act	YES	100	200	150	100	100	100
Solid Waste	NO	100	250	150	100	100	100
Oil Pollution Act	YES	20	80	10	10	20	20
USTs	YES	50	50	50	50	100	100
Other							
Total		685	1055	710	560	670	620

Provide a separate list of compliance projects in progress or required, with associated cost and estimated start/completion date. **See Attachment (5).**

6b. Does your base have structures containing asbestos? **YES** What % of your base has been surveyed for asbestos? **100%** Are additional surveys planned? **NO** What is the estimated cost to remediate asbestos ($K) **0** . Are asbestos survey costs based on encapsulation, removal or a combination of both?

Costs of $30,838,000 will be required to remove all asbestos. See Attachment (6) for a breakdown by building within facility. Based on the requirement for asbestos to be damaged, friable and accessible before remediation, there is no plan to remove identified asbestos from FISC Oakland buildings.

6c. Provide detailed cost of recurring operational (environmental) compliance costs, with funding source.

Funding Source	FY1992	FY1993	FY1994	FY1995	FY1996	FY1997	FY98-99	FY00-01
O&MN								
HA								
PA	180							
DBOF Other ~~O&MN~~ (specify)	450	550	680	680	550	550	600	600
Other (specify)								
TOTAL:	630	550	680	680	550	550	600	600

6d. Are there any compliance issues/requirements that have impacted operations and/or development plans at your base. **NO**

7. INSTALLATION RESTORATION

7a.

Does your base have any sites that are contaminated with hazardous substances or petroleum products?	**YES**/NO
Is your base an NPL site or proposed NPL site?	**NO**

7b. Provide the following information about your Installation Restoration (IR) program. Project list may be provided in separate table format. Note: List only projects eligible for funding under the Defense Environmental Restoration Account (DERA). Do not include UST compliance projects properly listed in section VI.

Site # or name	Type site [1]	Groundwater Contaminated?	Extends off base?	Drinking Water Source?	Cost to Complete ($M)/Est. Compl. Date	Status[2]/Comments
MAIN SITE (OAKLAND)						
Lot 111	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Bldg 431	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Lot 532	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Bldg 534	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Lot 612	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Lot 645	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Bldg 710	CERCLA	UNKNOWN	NO	NO	UNKNOWN	SI
Bldg 411	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Bldg 511	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Lots 642, 643, 644	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Bldgs 740 & 740C	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Storm water drain system	RCRA	UNKNOWN	NO	NO	UNKNOWN	AOC
PT MOLATE						
Landfill Area	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Sandblast Area	CERCLA	UNKNOWN	NO	NO	UNKNOWN	RI
Waste Treat-ment Area	CERCLA	YES	NO	NO	UNKNOWN	RI
Shoreline Area	CERCLA	YES	NO	NO	UNKNOWN	RI

[1] Type site: CERCLA, RCRA corrective action (CA), UST or other (explain)

[2] Status = PA, SI, RI, RD, RA, long term monitoring, etc.

ALAMEDA FACILITY/ALAMEDA ANNEX

Site # or name	Type site [1]	Groundwater Contaminated?	Extends off base?	Drinking Water Source?	Cost to Complete ($M)/Est. Compl. Date	Status[2]/Comments
Scrap yard	CERCLA	YES	YES	NO	UNKNOWN	RI
Bldg 3, Door 327	RCRA	UNKNOWN	NO	NO	UNKNOWN	RFA
Bldg 25	RCRA	UNKNOWN	NO	NO	UNKNOWN	RFA
UST 10	UST	UNKNOWN	UNKNOWN	NO	UNKNOWN	AOC
Bldg 13	RCRA	UNKNOWN	NO	NO	UNKNOWN	AOC
Whse 2, Door 234	RCRA	UNKNOWN	NO	NO	UNKNOWN	AOC
Storm water drain system	RCRA	UNKNOWN	NO	NO	UNKNOWN	AOC

[1] Type site: CERCLA, RCRA corrective action (CA), UST or other (explain)

[2] Status = PA, SI, RI, RD, RA, long term monitoring, etc.

7c. Have any contamination sites been identified for which there is no recognized/accepted remediation process available? List.

NO

7d.

Is there a groundwater treatment system in place?	YES/**NO**
Is there a groundwater treatment system planned?	**YES**/NO

State scope and expected length of pump and treat operation.

Groundwater contaminaiton has been identified for future treatment. The Installation Restoration Contractor is still collecting data that will be used to design the treatment system (capacity, type, duration, etc.).

7e.

Has a RCRA Facilities Assessment been performed for your base?	**YES**/NO

7f. Does your base operate any "Conforming Storage" facilities for handling **hazardous materials**? If YES, describe facility, capacity, restrictions, and permit conditions.

Bldg. 542 (Main Site) Hazardous Material Storage Bldg and Shed, 90,000 ft^2 x 22 ft stacking height. No permit conditions.

7g. Does your base operate any "Conforming Storage" facilities for handling **hazardous waste**? If YES, describe facility, capacity, restrictions, and permit conditions.

(1) Main Site FISC Oakland - Bldg. 612 complex, 540 tons, one year storage.

(2) Alameda Site (DRMO) - Bldg. 5, 530 tons, one year storage.

(3) Permit conditions involve repairs to the facilities to ensure impermeable floors and adequate fire safety.

7h. Is your base responsible for any non-appropriated fund facilities (exchange, gas station) that require cleanup? If so, describe facility/location and cleanup required/status.

NO

7i.

Do the results of any radiological surveys conducted indicate limitations on future land use? Explain below.	NO

7j. Have any base operations or development plans been restricted due to Installation Restoration considerations?

Some access requirements have been included in lease terms for the lease of Navy land to the Port of Oakland. The schedule for development of some of this land may be impacted by IR considerations.

7k. List any other hazardous waste treatment or disposal facilities not included in question 7b. above. Include capacity, restrictions and permit conditions.

NONE

8. LAND/AIR/WATER USE

8a. List the acreage of each real estate component controlled or managed by your base (e.g., Main Base - 1,200 acres, Outlying Field - 200 acres, Remote Range - 1,000 acres, remote antenna site - 5 acres, Off-Base Housing Area - 25 acres).

Parcel Descriptor	Acres	Location
Main Site, Oakland	541	Oakland
Alameda Facility	97	Alameda
Alameda Annex	62	Alameda
Point Molate Fuel Depot	424	Point Molate

8b. Provide the acreage of the land use categories listed in the table below:

LAND USE CATEGORY		ACRES
Total Developed: (administration, operational, housing, recreational, training, etc.)		1124
Total Undeveloped (areas that are left in their natural state but are under specific environmental development constraints, i.e.: wetlands, endangered species, etc.)		Wetlands: 0
		All Others: 0
Total Undeveloped land considered to be without development constraints, but which may have operational/man caused constraints (i.e.: HERO, HERF, HERP, ESQD, AICUZ, etc.) TOTAL		0
Total Undeveloped land considered to be without development constraints		50
Total Off-base lands held for easements/lease for specific purposes		0
Breakout of undeveloped, restricted areas. Some restricted areas may overlap: N/A	ESQD	
	HERF	
	HERP	
	HERO	
	AICUZ	
	Airfield Safety Criteria	
	Other	

8c. How many acres on your base (includes off base sites) are dedicated for training purposes (e.g., vehicular, earth moving, mobilization)? This does not include buildings or interior small arms ranges used for training purposes. **0**

8d. What is the date of your last AICUZ update? **N/A.** Are any waivers of airfield safety criteria in effect on your base? Y/N Summarize the conditions of the waivers below.

8e. List the off-base land use *types* (e.g, residential, industrial, agricultural) and *acreage* within Noise Zones 2 & 3 generated by your flight operations and whether it is compatible/incompatible with AICUZ guidelines on land use. **N/A**

Acreage/Location/ID	**Zones 2 or 3**	**Land Use**	**Compatible/ Incompatible**

8f. List the navigational channels and berthing areas controlled by your base which require maintenance dredging? Include the frequency, volume, current project depth, and costs of the maintenance requirement.

Navigational Channels/ Berthing Areas	**Location / Description**	**Maintenance Dredging Requirement**			
		Frequency	Volume (MCY)	Current Project Depth (FT)	Cost ($M)
Approach Channel	Main Site/SF Bay	3 years	.05	38/41	.375
12 Berths	Main Site/SF Bay	3 years	.05	38	.375
4 Berths	Alameda Facility	Not dredged	-	32	-
1 Berth	Pt. Molate	Biennial	.125	20/35	.935

8g. Summarize planned projects through FY 1997 requiring **new channel or berthing area** dredged depths, include location, volume and depth.

NONE

8h.

Are there available **designated dredge disposal areas** for maintenance dredging material? List location, remaining capacity, and future limitations.	Deep water dredge site. Unlimited
Are there available **designated dredge disposal areas** for new dredge material? List location, remaining capacity, and future limitations.	Deep water dredge site. Unlimited
Are the dredged materials considered contaminated? List known contaminants.	Some areas are contaminated with DDT, PCB 125, PAH's & some metals.

8.i. List any requirements or constraints resulting from consistency with **State Coastal Zone Management Plans**.

NONE

8j. Describe any **non-point source pollution problems affecting water quality**, e.g., coastal erosion.

NONE

8k.

If the base has a cooperative agreement with the US Fish and Wildlife Service and/or the State Fish and Game Department for conducting a hunting and fishing program, does the agreement or these resources constrain either current or future operations or activities? Explain the nature and extent of restrictions.	YES/<u>NO</u>

8l. List any other areas on your base which are indicated as protected or preserved habitat other than threatened/endangered species that have been listed in Section 1. List the species, whether or not treated, and the acres protected/preserved.

NONE

9. WRAPUP

9a. Are there **existing or potential environmental showstoppers** that have affected or will affect the accomplishment of the installation mission that have not been covered in the previous 8 questions?

NO

9b. Are there any **other environmental permits** required for base operations, include any relating to industrial operations.

NO

9c. Describe any **other environmental or encroachment restrictions** on base property not covered in the previous 8 sections.

Agreement to lease substantial portions of the main site (up to 400 acres) to the Port of Oakland.

9d. List **any future/proposed laws/regulations or any proposed laws/regulations** which will constrain base operations or development plans in any way. Explain.

Legislation currently exists which allows the Navy to lease to the Port of Oakland 195 acres of Navy real estate, in a phased process. The Memorandum of Agreement and lease for transfer of the first parcel (80 acres) was signed in December 1993, and these 80 acres will transfer to the Port of Oakland on 3 June 1994. Negotiations are underway concerning the lease of an additional 115 acres in two subsequent phases.

The legislative language also allows future turnover to the Port of additional acreage which is deemed excess to Navy requirements. We estimate that we may be able to excess as much as 177 additional acres to the Port by 1999.

(4e) 4g 4k

Business Name NAVAL SUPPLY CENTER , OAKLAND

EBMUD

Water Balance / Strength Summary

PURPOSE: This information will enable EBMUD to evaluate the volumes, source(s) and strengths of wastewater discharged to the community sewer.

Permit Number 023-00123

WATER USE AND DISPOSITION: Show on a separate sheet the method and calculations used to determine the quantities shown in the table.

Figures are: ☒ gallons per calendar day ☐ gallons per working day Number of working days per year _____

WATER USE	WATER SUPPLY FROM:			WASTEWATER DISCHARGED TO:					
	EBMUD	OTHER (1)		SIDE SEWER (gal/day)				OTHER (2)	
	gal/day	gal/day	CODE	No.1	No. ____	No. ____	No. ____	gal/day	CODE
Sanitary	251,380			251,380					
Processes									
Boiler	63,386			691				62,695	C
Cooling	11,150			8,363				2,787	C
Washing	133							133	C
Irrigation	19,534							19,534	A/C
~~XXXXXX~~SPRNKR	938								
Stormwater									
Other (3) SHIPS	42,687	151,056	f	193,743					
LINE LOSSES	22,210							22,210	A
HYDRANT TEST	1,757							1,757	A/C
Subtotal	413,220	151,056		455,160				109,116	

EBMUD AND OTHER SUPPLY TOTAL 564,276

ALL SIDE SEWERS TOTAL 455,160

NOTES:

1. Enter the quantity and the appropriate code letter indicating the source:
   a. Well b. Creek c. Stormwater d. Reclaimed Water e. Raw Materials.
2. Enter the quantity and appropriate code letter indicating the discharge point:
   a. Stormdrain b. Rail, Truck, Barge c. Evaporation d. Product
3. Describe Other: _____

SANITARY DISCHARGE: Please use the following data from the Uniform Plumbing Code, 1985, to determine sanitary wastewater volumes.

Field service employees - 5 gallons per employee per day
Office employees - 20 gallons per employee per day
Production employees - 25 gallons per employee per day
Production employees with showers - 35 gallons per employee per day

Include the effect that seasonal and weekend staffing changes may have on determining average volumes.

AVERAGE WASTEWATER STRENGTH: Data base must be attached, average self-monitoring and EBMUD data.

SIDE SEWER (mg/L)

	No. 1	No. ____	No. ____	No. ____
CODF				
TSS				

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Naval Supply Center, Oakland
Account Number 023-00123
Page 4

WASTEWATER DISCHARGE LIMITATIONS

REGULATED PARAMETER	DAILY MAXIMUM	
Arsenic	2	mg/L
Cadmium	1	mg/L
Chlorinated Hydrocarbons (total identifiable)	0.5	mg/L
Copper	5	mg/L
Cyanide	5	mg/L
Iron	100	mg/L
Lead	2	mg/L
Mercury	0.05	mg/L
Nickel	5	mg/L
Oil and Grease	100	mg/L
Phenolic compounds	100	mg/L
Silver	1	mg/L
Zinc	5	mg/L
pH (not less than)	5.5	S.U.
Temperature	150	°F

EBMUD

Business Name FLEET INDUSTRIAL SUPPLY CENTER, ALAMEDA FACILITY

Water Balance / Strength Summary

PURPOSE: This information will enable EBMUD to evaluate the volumes, source(s) and strengths of wastewater discharged to the community sewer.

Permit Number 188-00064

WATER USE AND DISPOSITION: Show on a separate sheet the method and calculations used to determine the quantities shown in the table.

Figures are: ☒ gallons per calendar day ☐ gallons per working day Number of working days per year_____

WATER USE	WATER SUPPLY FROM: EBMUD gal/day	OTHER (1) gal/day	OTHER (1) CODE	WASTEWATER DISCHARGED TO: SIDE SEWER (gal/day) No.1	No.___	No.___	No.___	OTHER (2) gal/day	OTHER (2) CODE
Sanitary	3,205			3,205					
Processes	1,501			1,486				15	c
Boiler	118			12				106	c
~~Cooling~~ HYD TEST	411							411	a
Washing Ship	27	72	f	99					
Irrigation									
Product									
Stormwater									
Other (3) St CLN	107							107	a
Line Losses	4,546							4,546	a
Sprink Test	224			224					
Subtotal	10,139			5,026				5,185	

EBMUD AND OTHER SUPPLY TOTAL 10,211 **ALL SIDE SEWERS TOTAL** 5,026

NOTES:

1. Enter the quantity and the appropriate code letter indicating the source:
   a. Well b. Creek c. Stormwater d. Reclaimed Water e. Raw Materials.
2. Enter the quantity and appropriate code letter indicating the discharge point:
   a. Stormdrain b. Rail, Truck, Barge c. Evaporation d. Product
3. Describe Other: (1) f: Bay Water

SANITARY DISCHARGE: Please use the following data from the Uniform Plumbing Code, 1985, to determine sanitary wastewater volumes.

Field service employees - 5 gallons per employee per day
Office employees - 20 gallons per employee per day
Production employees - 25 gallons per employee per day
Production employees with showers - 35 gallons per employee per day

Include the effect that seasonal and weekend staffing changes may have on determining average volumes.

AVERAGE WASTEWATER STRENGTH: Data base must be attached, average self-monitoring and EBMUD data.

SIDE SEWER (mg/L)

	No. 1	No.___	No.___	No.___
CODF				
TSS				

SD-34 • 10/88

Attachment (1)

(4K)

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
SAN FRANCISCO BAY REGION

ORDER NO. 89-032

NPDES PERMIT NO. CA0006335

WASTE DISCHARGE REQUIREMENTS FOR:

U.S. DEPARTMENT OF THE NAVY,
NAVAL SUPPLY CENTER OAKLAND,
POINT MOLATE SITE,
CONTRA COSTA COUNTY

The California Regional Water Quality Control Board, San Francisco Bay Region (hereinafter called the Board), finds that:

1. The United States Department of the Navy, Navy Public Works Center, San Francisco Bay (hereinafter called the Discharger) submitted an application dated October 14, 1988 for reissuance of waste discharge requirements and a permit to discharge waste under the National Pollutant Discharge Elimination System (NPDES), for the wastewater treatment facilities located at the Navy's Point Molate Site in Contra Costa County.

2. The Point Molate Site is the fuel depot of the Naval Supply Center, Oakland. The Point Molate wastewater treatment facilities are owned and operated by the Navy Public Works Center, San Francisco Bay.

3. The Discharger presently discharges an average of about 180,000 gallons per day (gpd) of treated domestic and industrial wastewater into San Francisco Bay, a water of the State and of the United States. The discharge is intermittent, with discharges to the Bay typically occurring from one to ten days per month. The domestic component consists of an annual average of about 8,000 gpd of secondary effluent from the domestic wastewater package treatment plant. The industrial component consists of an annual average of about 165,000 gpd wastewater from the Fuel Oil Recovery Plant, and an average of about 5,000 gpd of oily water and stormwater runoff. The domestic and industrial wastewater streams are combined for treatment by oxidation ponds and sand filtration prior to discharge. Treated effluent is discharged intermittently from the oxidation ponds through a deep water outfall located about 400 feet offshore from the intersection of Pond Road and Burma Road, north of the point of land known as Point Molate, at 37 deg., 57 min., 00 sec. North Latitude; and 122 deg. 25 min., 00 sec. West Longitude.

Attachment (2)

4. The domestic wastewater treatment plant includes a comminutor, an activated sludge/aeration tank, a recirculating biofilter, a clarifier basin, a final filter unit, and chlorination. Treated domestic effluent is pumped to the first of three aerated oxidation ponds, which are operated in series. The oxidation ponds also receive intermittent wastewater discharges from the two oil/water separators in the Fuel Oil Recovery Plant, oily water and stormwater runoff from the facility grounds, and backwash water from the final effluent sand filters. Final effluent from the ponds is treated by rapid sand filters, chlorination and dechlorination prior to discharge through the deep water outfall.

5. The Discharger is currently working on plans to upgrade the oxidation ponds and associated equipment in the near future. The planned improvements include raising and regrading the pond dikes; replacement of the existing sand filter backwash compressor with a new centrifical air compressor and installation of new air valves and controls; installation of a rotary air compressor for the pond aeration system; repair and upgrading of the air lines and aeration system components for all three ponds.

6. The discharge is presently governed by Waste Discharge Requirements prescribed in Order No. 84-02 adopted by the Board on January 18, 1984, which allow discharge into San Francisco Bay.

7. The Regional Board adopted a revised Water Quality Control Plan for the San Francisco Bay Basin (Basin Plan) on December 17, 1986. The Basin Plan contains a listing of beneficial uses and water quality objectives for surface waters in the region, including San Francisco Bay.

8. The beneficial uses of the Central Bay section of San Francsico Bay identified in the Basin Plan include:

   a. Industrial Supply
   b. Navigation
   c. Contact and Non-Contact Water Recreation
   d. Ocean Commercial and Sport Fishing
   e. Fish Spawning and Migration
   f. Wildlife Habitat
   g. Preservation of Rare and Endangered Species
   h. Shellfish Harvesting
   i. Estuarine Habitat

9. An Operation and Maintenance Manual is maintained by the Discharger for purposes of providing plant and regulatory personnel with a source of information describing all equipment, facilities, recommended operation strategies, process control monitoring, and maintenance activities. In order to remain a useful and relevant document, the manual should be kept updated to reflect significant changes in treatment facilities.

10. This Order serves as an NPDES Permit, adoption of which is exempt from the provisions of Chapter 3 (commencing with Section 21100) of Division 13 of the Public Resources Code (California Environmental Quality Act) pursuant to Section 13389 of the California Water Code.

11. The Discharger and interested agencies and persons have been notified of the Board's intent to reissue requirements for the existing discharge and have been provided an opportunity for a public hearing and the opportunity to submit their written views and recommendations.

12. The Board, in a public meeting, heard and considered all comments pertaining to the discharge.

IT IS HEREBY ORDERED, pursuant to the provisions of Division 7 of the California Water Code and regulations adopted thereunder, and to the provisions of the Clean Water Act and regulations and guidelines adopted thereunder, that the Discharger shall comply with the following:

A. Discharge Prohibitions

1. The bypass or overflow of untreated or partially treated wastewater to waters of the State, either at the treatment plant or from the collection system or pump stations tributary to the treatment plant is prohibited.

2. Discharge of wastewater at any point where it does not receive a minimum initial dilution of 10:1 is prohibited.

B. Effluent Limitations

1. Effluent discharged to the Bay shall not exceed the following limits:

Constituent	Units	Monthly Average	Weekly Average	Daily Maximum	Instantaneous Maximum
a. Biochemical Oxygen Demand	mg/l	30	45	60	--
b. Total Suspended Solids	mg/l	30	45	60	--
c. Oil and Grease	mg/l	10	--	15	--
d. Settleable Matter	ml/l-hr	0.1	--	--	0.2
e. Total Chlorine Residual (1)	mg/l	--	--	--	0.0

(1) Requirement defined as below the limit of detection in standard test methods.

2. The pH of the discharge shall not be greater than 9.0 nor be less than 6.0.

3. The moving median value for the Most Probable Number (MPN) of total coliform bacteria in any five consecutive samples of effluent discharged to the Bay shall not exceed 23 MPN/100ml. Any single sample shall not exceed 240 MPN/100 ml.

4. The domestic wastewater shall meet the following limit, prior to being combined with the industrial wastewater:

   The arithmetic mean of the biochemical oxygen demand (five-day, 20° C) and suspended solids values, by weight for effluent samples collected in a period of 30 consecutive calendar days shall not exceed 15 percent of the arithmetic mean of the respective values, by weight, for influent samples collected at approximately the same times during the same period (85 percent removal).

5. Representative samples of effluent discharged to the Bay shall not exceed the following limits in micrograms per liter (ug/l): (1)

Constituent	Daily Average(2)
a. Arsenic	200
b. Cadmium	30
c. Chromium(VI) (3)	110
d. Copper	200
e. Lead	56
f. Mercury	1
g. Nickel	71
h. Silver	23
i. Zinc	580
j. Cyanide	25
k. Phenols	500
l. PAHs (4)	150

(1) These limits are intended to be achieved through secondary treatment and pretreatment.

(2) Average of all flow-weighted samples collected over a 24-hour period.

(3) The Discharger may at its option meet this limit as total chromium.

(4) Polynuclear Aromatic Hydrocarbons (PAHs). This limit applies to the summation of the detected levels of the individual constituent PAHs as identified by EPA Method 610 (i.e. Total PAHs). If this limit is exceeded, the individual constituent concentrations shall be reported.

6. The survival of test fishes acceptable to the Board in 96-hour bioassays of the effluent shall be a 90 percentile value of not less than 50 percent survival, based on the ten most recent consecutive samples. Bioassays shall be conducted in accordance with Provision D.3. of this Order.

C. Receiving Water Limitations

1. The discharge of waste shall not cause the following conditions to exist in waters of the State at any place:

   a. Floating, suspended, or deposited macroscopic particulate matter or foam;

   b. Bottom deposits or aquatic growths;

   c. Alteration of temperature, turbidity, or apparent color beyond present natural background levels;

   d. Visible, floating, suspended, or deposited oil or other products of petroleum origin;

   e. Toxic or other deleterious substances to be present in concentrations or quantities which will cause deleterious effects on aquatic biota, wildlife, or waterfowl, or which render any of these unfit for human consumption either at levels created in the receiving waters or as a result of biological concentration.

2. The discharge of waste shall not cause the following limits to be exceeded in waters of the State at any place within one foot of the water surface:

   a. Dissolved Oxygen 5.0 mg/l, minimum.

      The median dissolved oxygen concentration for any three consecutive months shall not be less than 80% of the dissolved oxygen content at saturation. When natural factors cause lesser concentrations than those specified above, then the discharge shall not cause further reduction in the ambient concentration of dissolved oxygen.

   b. Dissolved Sulfide 0.1 mg/l, maximum.

   c. pH Variation from normal ambient pH by more than 0.5 pH units.

   d. Un-ionized Ammonia 0.025 mg/l as N, annual median; 0.16 mg/l as N, maximum.

   e. Nutrients Waters shall not contain biostimulatory substances in concentrations that promote aquatic growths to the extent that such growths cause nuisance or adversely affect beneficial uses.

3. The discharge shall not cause a violation of any applicable water quality standard for receiving waters adopted by the Board or the State Water Resources Control Board as required by the Clean Water Act and regulations adopted thereunder. If more stringent applicable water quality standards are promulgated or approved pursuant to Section 303 of the Clean Water Act, or amendments thereto, the Board will revise and modify this Order in accordance with such more stringent standards.

D. Provisions

1. Requirements prescribed by this Order superscede the requirements prescribed by Order No. 84-02. Order No. 84-02 is hereby rescinded.

2. Where concentration limitations in mg/l or ug/l are contained in this Permit, the following Mass Emission Limitations shall also apply:

   (Mass Emission Limit in lbs/day) = (Concentration Limit in mg/l) x (8.34) x (Actual Flow in million gallons per day averaged over the time interval to which the limit applies).

3. Compliance with Effluent Limitation B.6. shall be determined using two test species in parallel, static renewal bioassays, using composite samples representative of the discharged effluent. Samples shall be composited from hourly samples taken for the duration of the discharge within a 24-hour period. One test specie shall be three-spine stickleback, and the other shall be either rainbow trout or fathead minnow.

4. The Discharger shall review and update its Operations and Maintenance Manual annually, or in the event of significant facility or process changes, shortly after such changes have occurred. Annual revisions, or letters stating that no changes are needed, shall be submitted to the Regional Board by April 15 of each year.

5. The Discharger shall review and update by December 31, annually, its contingency plan as required by Board Resolution No. 74-10. The discharge of pollutants in violation of this Order where the Discharger has failed to develop and/or implement a contingency plan will be basis for considering such discharge a willful and negligent violation of this Order pursuant to Section 13387 of the California Water Code.

6. The Discharger shall comply with all sections of this Order immediately upon adoption.

7. The Discharger shall comply with the Self-Monitoring Program as adopted by the Board and as may be amended by the Executive Officer.

8. The Discharger shall comply with all applicable items of the attached "Standard Provisions, Reporting Requirements and Definitions" dated December, 1986.

9. This Order expires March 15, 1994. ~~The Discharger must file a Report of Waste Discharge~~ in accordance with Title 23, Chapter 3, Subchapter 9 of the California Administrative Code not later than ~~180 days in advance of such expiration date as application for issuance of new waste discharge requirements.~~

10. This Order shall serve as a National Pollutant Discharge Elimination System Permit pursuant to Section 402 of the Clean Water Act or amendments thereto, and shall become effective 10 days after the date of its adoption provided the Regional Administrator, Environmental Protection Agency, has no objections. If the Regional Administrator objects to its issuance, the permit shall not become effective until such objection is withdrawn.

I, Steven R. Ritchie, Executive Officer, do hereby certify the foregoing is a full, true, and correct copy of an Order adopted by the California Regional Water Quality Control Board, San Francisco Bay Region on March 15, 1989.

STEVEN R. RITCHIE
Executive Officer

Attachments:

Standard Provisions and Reporting Requirements, December 1986
Self-Monitoring Program
Resolution No. 74-10
Order No. 84-60

[File No. 2119.1057]
[Originator/BDA]
[Reviewer/RJC]

(4K)

STATE OF CALIFORNIA PETE WILSON, Governor

STATE WATER RESOURCES CONTROL BOARD (916) 657-1146
PAUL R. BONDERSON BUILDING FAX: (916)657-2388
P STREET
BOX 100
SACRAMENTO, CA 95812-0100

CAPT KURT W. LIBBY
NAVAL SUPPLY CENTER, OAKLAND
7-TH STREET & MARITIME ST.
OAKLAND CA 94625-5000

October 24, 1992

STATUS OF YOUR NOTICE OF INTENT

Enclosed is a revised permit package for the STATEWIDE GENERAL INDUSTRIAL ACTIVITIES STORM WATER DISCHARGE PERMIT, under which you are currently registered as a permittee. The revisions to the permit package are: a revised, expanded "fact sheet", minor technical or editorial amendments to the permit, replacement of the entire Section B: Monitoring Requirements with generally less difficult monitoring requirements, and minor modifications to the Notice of Intent form. We particularly wish to draw your attention to the new Section B: Monitoring Requirements.

Your receipt of this letter is acknowledgement of your registration as a general permittee according to the information you submitted on your Notice of Intent to Comply with the terms of the General Permit.

FACILITY DESCRIPTION

Owner: NAVAL SUPPLY CENTER, OAKLAND
Facility: NAVAL SUPPLY CENTER, OAKLAND
Facility Address: 7-TH STREET & MARITIME ST.
City: OAKLAND County: ALAMEDA
Type of Business; WAREHOUSING FOR MILITARY SUPPL

Your permit identification number is 2 01S003110. Please use this number in any future communications with the State Water Resources Control Board or appropriate Regional Water Quality Control Board regarding this permit.

Dischargers are required to resubmit an amended NOI to reflect a change in owner/operator or operational status. Upon notification to the State Water Board that your facility is no longer operational or is no longer to be covered by the General Permit, it will be removed from the roll of general permittees. Unless notified that a facility is no longer to be covered under the General Permit, you will continue to be invoiced for an annual fee.

If you have any questions regarding permit requirements, please call the Regional Water Quality Control Board at (510)286-1255.

Sincerely,

Archie H. Matthews, Chief
Regulatory Section
Division of Water Quality

Attachment (3)

DESCRIPTION OF GENERAL PERMIT CONDITIONS

Prohibitions

This general permit authorizes the discharge of industrial storm water from industrial facilities that are required to obtain industrial storm water permits. This general permit prohibits most non-storm water discharges (including illicit connections) and discharges containing hazardous substances in storm water in excess of reportable quantities established at 40 CFR 117.3 and 40 CFR 302.4. Allowable non-storm water discharges are discussed below under the heading Storm Water Pollution Prevention Plan (SWPPP).

Effluent Limitations

Permits for discharges of industrial storm water must meet all applicable provisions of Sections 301 and 402 of the CWA. These provisions require control of pollutant discharges that use best available technology economically achievable (BAT) and best conventional pollutant control technology (BCT) to reduce pollutants, and any more stringent controls necessary to meet water quality standards.

USEPA regulations (40 CFR Subchapter N) establish numeric effluent limitations for storm water discharges from facilities in ten industrial categories. For these facilities, the numeric effluent limitations constitute BAT and BCT for the specified pollutants, and must be met to comply with this general permit.

For storm water discharges from facilities not among the ten industrial categories listed in 40 CFR Subchapter N, it is not feasible at this time to establish numeric effluent limitations. The reasons why establishment of numeric effluent limitations is not feasible are discussed in detail in State Water Board Orders No. WQ 91-03 and WQ 91-04. Therefore, the effluent limitations contained in this general permit are narrative and include best management practices (BMPs).

These effluent limitations constitute compliance with the requirements of the Clean Water Act.

The narrative effluent limitations in this general permit include prohibitions against most discharges of non-storm water. They require dischargers to control and eliminate the sources of pollutants in storm water through the development and implementation of storm water pollution prevention plans. The plans must include best management practices, which may include treatment of storm water discharges along with source reduction, which will constitute BAT and BCT and will achieve compliance with water quality standards. If water quality standards are not met, the appropriate Regional Water Board may specify any additional effluent limitations necessary to meet the specific standards.

Storm Water Pollution Prevention Plans (SWPPP)

This general permit requires development and implementation of SWPPP emphasizing storm water BMPs. This approach provides the flexibility necessary to establish controls which can appropriately address different sources of pollutants at different facilities. Existing dischargers must develop and implement a SWPPP by October 1, 1992. New dischargers must submit a NOI, and develop and implement a SWPPP prior to commencement of operations.

All dischargers must prepare, retain on site, and implement a SWPPP. The SWPPP has two major objectives: (1) to help identify the sources of pollution that affect the quality of industrial storm water discharges; and (2) to describe and ensure the implementation of practices to reduce pollutants in industrial storm water discharges.

The SWPPPs are considered reports available to the public under Section 308(b) of the Clean Water Act. Required elements of a SWPPP are: (1) source identification, (2) practices to reduce pollutants, (3) an assessment of potential pollution sources, (4) a materials inventory, (5) a preventive maintenance program, (6) spill prevention and response procedures, (7) general storm water management practices, (8) employee training, (9) recordkeeping, and (10) elimination of unpermitted non-storm water discharges to the industrial storm water system. Elimination of non-storm water discharges is a major element of the SWPPP. Non-storm water discharges include a wide variety of sources including illicit connections (i.e., floor drains), improper dumping, spills, or leakage from storage tanks or transfer areas. Non-storm water discharges can contribute a significant pollutant load to receiving waters. Measures to control spills, leakage, and dumping can often be addressed through BMPs. Non-storm water discharges and industrial storm water mixed with non-storm water prior to discharge should be covered by a separate NPDES Permit.

There are many discharges that may occur at a facility that are not related to industrial activity (i.e., air conditioning condensate, fire control water line testing, landscaping overflow, etc.). It is not the intent of this Permit to prohibit all non-industrial-related discharges. Non-industrial-related discharges may be appropriate if they:

1. Are not subject to local Regional Water Board permitting requirements.
2. Do not contain significant quantities of industrial-related pollutants.
3. Are infeasible to eliminate.
4. Are identified and addressed in the SWPPP and monitoring program.
5. Are in compliance with local municipal storm water permittee requirements.

Monitoring Program

The general permit requires development and implementation of a monitoring program. Existing dischargers must develop and implement a monitoring program by January 1, 1993. New dischargers must develop and implement a monitoring program prior to commencement of operations, but no earlier than January 1, 1993. The objectives of the monitoring program are to (1) demonstrate compliance with the permit, (2) aid in the implementation of the SWPPP, and (3) measure the effectiveness of the BMPs in removing pollutants in industrial storm water discharge.

All dischargers (with the exception of inactive mining operations) are required to:

1. Perform visual observations during the dry and wet seasons. Dry season observations are required to verify that non-storm water discharges have been eliminated. Wet season observations are required to aid dischargers in evaluating the effectiveness of the SWPPP.

2. Conduct an annual inspection to determine compliance with this general permit.

3. Perform or participate in a sampling and analysis program. Analysis must include pH, total suspended solids (TSS), total organic carbon (TOC), specific conductance, toxic substances, and other pollutants which are likely to be present in storm water discharges in significant quantities. Dischargers subject to federal storm water effluent limitations guidelines in 40 CFR Subchapter N must also sample and analyze for any pollutant specified in the appropriate category of 40 CFR Subchapter N.

Dischargers are not required to collect samples or perform visual observations during adverse climatic conditions. Sample collection and visual observations are required only during scheduled facility operating hours or within two hours after scheduled facility operating hours. Visual observations are required only during daylight hours. Dischargers that are unable to collect any of the required samples or visual observations because of the above circumstances must provide documentation to the Regional Water Board in their annual report.

Dischargers may be exempt from performing sampling and analysis if they: (1) do not have areas of industrial activity exposed to storm water, (2) receive certification from a local agency which has jurisdiction over the storm sewer system that the discharger has developed and implemented an effective SWPPP and should not be required to sample, or (3) receive an exemption from the appropriate Regional Water Board. Dischargers must always perform sampling and analysis for any pollutant specified in storm water effluent limitations guidelines.

Local agencies that wish to provide certifications to dischargers within their jurisdiction should develop a certification program that clearly indicates the certification procedures and criteria used by the local agency. At a minimum, these programs should include site inspections, a review of the dischargers' SWPPP, and a review of other records such as monitoring data, receiving water data, etc. It is recommended that the certification program be sent to the local Regional Water Board for review and comment prior to implementation.

Retention of Records

The discharger is required to retain records of all monitoring information, copies of all reports required by this permit, and records of all data used to complete the NOI, for a period of five years from the date of measurement, report, or application. This period may be extended by the State and/or Regional Water Boards. All records are public documents.

STATE OF CALIFORNIA PETE WILSON, *Governor*

STATE WATER RESOURCES CONTROL BOARD (916) 657-1146
PAUL R. BONDERSON BUILDING FAX: (916)657-2388
P STREET
BOX 100
SACRAMENTO, CA 95812-0100

CAPT KURT W. LIBBY
NAVAL SUPPLY CENTER, OAKLAND
7-TH STREET & MARITIME ST.
OAKLAND CA 94625-5000

October 24, 1992

STATUS OF YOUR NOTICE OF INTENT

Enclosed is a revised permit package for the STATEWIDE GENERAL INDUSTRIAL ACTIVITIES STORM WATER DISCHARGE PERMIT, under which you are currently registered as a permittee. The revisions to the permit package are: a revised, expanded "fact sheet", minor technical or editorial amendments to the permit, replacement of the entire Section B: Monitoring Requirements with generally less difficult monitoring requirements, and minor modifications to the Notice of Intent form. We particularly wish to draw your attention to the new Section B: Monitoring Requirements.

Your receipt of this letter is acknowledgement of your registration as a general permittee according to the information you submitted on your Notice of Intent to Comply with the terms of the General Permit.

FACILITY DESCRIPTION

Owner: NAVAL SUPPLY CENTER, OAKLAND
Facility: ALAMEDA FACILITY
Facility Address: 2155 MARINER SQUARE LOOP
City: ALAMEDA County: ALAMEDA
Type of Business: WAREHOUSING FOR MILITARY SUPPL

Your permit identification number is 2 01S003111. Please use this number in any future communications with the State Water Resources Control Board or appropriate Regional Water Quality Control Board regarding this permit.

Dischargers are required to resubmit an amended NOI to reflect a change in owner/operator or operational status. Upon notification to the State Water Board that your facility is no longer operational or is no longer to be covered by the General Permit, it will be removed from the roll of general permittees. Unless notified that a facility is no longer to be covered under the General Permit, you will continue to be invoiced for an annual fee.

If you have any questions regarding permit requirements, please call the Regional Water Quality Control Board at (510)286-1255.

Sincerely,

Archie H. Matthews, Chief
Regulatory Section
Division of Water Quality

DESCRIPTION OF GENERAL PERMIT CONDITIONS

Prohibitions

This general permit authorizes the discharge of industrial storm water from industrial facilities that are required to obtain industrial storm water permits. This general permit prohibits most non-storm water discharges (including illicit connections) and discharges containing hazardous substances in storm water in excess of reportable quantities established at 40 CFR 117.3 and 40 CFR 302.4. Allowable non-storm water discharges are discussed below under the heading Storm Water Pollution Prevention Plan (SWPPP).

Effluent Limitations

Permits for discharges of industrial storm water must meet all applicable provisions of Sections 301 and 402 of the CWA. These provisions require control of pollutant discharges that use best available technology economically achievable (BAT) and best conventional pollutant control technology (BCT) to reduce pollutants, and any more stringent controls necessary to meet water quality standards.

USEPA regulations (40 CFR Subchapter N) establish numeric effluent limitations for storm water discharges from facilities in ten industrial categories. For these facilities, the numeric effluent limitations constitute BAT and BCT for the specified pollutants, and must be met to comply with this general permit.

For storm water discharges from facilities not among the ten industrial categories listed in 40 CFR Subchapter N, it is not feasible at this time to establish numeric effluent limitations. The reasons why establishment of numeric effluent limitations is not feasible are discussed in detail in State Water Board Orders No. WQ 91-03 and WQ 91-04. Therefore, the effluent limitations contained in this general permit are narrative and include best management practices (BMPs).

These effluent limitations constitute compliance with the requirements of the Clean Water Act.

The narrative effluent limitations in this general permit include prohibitions against most discharges of non-storm water. They require dischargers to control and eliminate the sources of pollutants in storm water through the development and implementation of storm water pollution prevention plans. The plans must include best management practices, which may include treatment of storm water discharges along with source reduction, which will constitute BAT and BCT and will achieve compliance with water quality standards. If water quality standards are not met, the appropriate Regional Water Board may specify any additional effluent limitations necessary to meet the specific standards.

Storm Water Pollution Prevention Plans (SWPPP)

This general permit requires development and implementation of SWPPP emphasizing storm water BMPs. This approach provides the flexibility necessary to establish controls which can appropriately address different sources of pollutants at different facilities. Existing dischargers must develop and implement a SWPPP by October 1, 1992. New dischargers must submit a NOI, and develop and implement a SWPPP prior to commencement of operations.

All dischargers must prepare, retain on site, and implement a SWPPP. The SWPPP has two major objectives: (1) to help identify the sources of pollution that affect the quality of industrial storm water discharges; and (2) to describe and ensure the implementation of practices to reduce pollutants in industrial storm water discharges.

The SWPPPs are considered reports available to the public under Section 308(b) of the Clean Water Act. Required elements of a SWPPP are: (1) source identification, (2) practices to reduce pollutants, (3) an assessment of potential pollution sources, (4) a materials inventory, (5) a preventive maintenance program, (6) spill prevention and response procedures, (7) general storm water management practices, (8) employee training, (9) recordkeeping, and (10) elimination of unpermitted non-storm water discharges to the industrial storm water system. Elimination of non-storm water discharges is a major element of the SWPPP. Non-storm water discharges include a wide variety of sources including illicit connections (i.e., floor drains), improper dumping, spills, or leakage from storage tanks or transfer areas. Non-storm water discharges can contribute a significant pollutant load to receiving waters. Measures to control spills, leakage, and dumping can often be addressed through BMPs. Non-storm water discharges and industrial storm water mixed with non-storm water prior to discharge should be covered by a separate NPDES Permit.

There are many discharges that may occur at a facility that are not related to industrial activity (i.e., air conditioning condensate, fire control water line testing, landscaping overflow, etc.). It is not the intent of this Permit to prohibit all non-industrial-related discharges. Non-industrial-related discharges may be appropriate if they:

1. Are not subject to local Regional Water Board permitting requirements.
2. Do not contain significant quantities of industrial-related pollutants.
3. Are infeasible to eliminate.
4. Are identified and addressed in the SWPPP and monitoring program.
5. Are in compliance with local municipal storm water permittee requirements.

Monitoring Program

The general permit requires development and implementation of a monitoring program. Existing dischargers must develop and implement a monitoring program by January 1, 1993. New dischargers must develop and implement a monitoring program prior to commencement of operations, but no earlier than January 1, 1993. The objectives of the monitoring program are to (1) demonstrate compliance with the permit, (2) aid in the implementation of the SWPPP, and (3) measure the effectiveness of the BMPs in removing pollutants in industrial storm water discharge.

All dischargers (with the exception of inactive mining operations) are required to:

1. Perform visual observations during the dry and wet seasons. Dry season observations are required to verify that non-storm water discharges have been eliminated. Wet season observations are required to aid dischargers in evaluating the effectiveness of the SWPPP.

2. Conduct an annual inspection to determine compliance with this general permit.

3. Perform or participate in a sampling and analysis program. Analysis must include pH, total suspended solids (TSS), total organic carbon (TCC), specific conductance, toxic substances, and other pollutants which are likely to be present in storm water discharges in significant quantities. Dischargers subject to federal storm water effluent limitations guidelines in 40 CFR Subchapter N must also sample and analyze for any pollutant specified in the appropriate category of 40 CFR Subchapter N.

Dischargers are not required to collect samples or perform visual observations during adverse climatic conditions. Sample collection and visual observations are required only during scheduled facility operating hours or within two hours after scheduled facility operating hours. Visual observations are required only during daylight hours. Dischargers that are unable to collect any of the required samples or visual observations because of the above circumstances must provide documentation to the Regional Water Board in their annual report.

Dischargers may be exempt from performing sampling and analysis if they: (1) do not have areas of industrial activity exposed to storm water, (2) receive certification from a local agency which has jurisdiction over the storm sewer system that the discharger has developed and implemented an effective SWPPP and should not be required to sample, or (3) receive an exemption from the appropriate Regional Water Board. Dischargers must always perform sampling and analysis for any pollutant specified in storm water effluent limitations guidelines.

Local agencies that wish to provide certifications to dischargers within their jurisdiction should develop a certification program that clearly indicates the certification procedures and criteria used by the local agency. At a minimum, these programs should include site inspections, a review of the dischargers' SWPPP, and a review of other records such as monitoring data, receiving water data, etc. It is recommended that the certification program be sent to the local Regional Water Board for review and comment prior to implementation.

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FACILITY DESCRIPTION

Owner: NAVAL SUPPLY CENTER OAKLAND
Facility: PT. MOLATE SITE
Facility Address: 7-TH STREET MARITIME
City: RICHMOND County: CONTRA COSTA
Type of Business: STORAGE & SUPPLY OF BULK PETRO

Your permit identification number is 2 07S003104. Please use this number in any future communications with the State Water Resources Control Board or appropriate Regional Water Quality Control Board regarding this permit.

Dischargers are required to resubmit an amended NOI to reflect a change in owner/operator or operational status. Upon notification to the State Water Board that your facility is no longer operational or is no longer to be covered by the General Permit, it will be removed from the roll of general permittees. Unless notified that a facility is no longer to be covered under the General Permit, you will continue to be invoiced for an annual fee.

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AUTOFISC.XLS

1993 Personal Automobil Emissions					
# Working	Avg. Round		ROG Rate	ROG Emis.	ROG Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
2804	45	Work	1.17	325.52547	42.48107423
2804	10	Other	1.07	66.156174	8.633380707
	Total ROG Emissions Tons /Year				51.11445493
# Working	Avg. Round		CO Rate	CO Emis.	CO Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
2804	45	Work	20.5	5703.6515	744.3265142
2804	10	Other	17.18	1062.2085	138.6182061
	Total CO Emissions Tons /Year				882.9447203
# Working	Avg. Round		NOx Rate	NOx Emis.	NOx Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
2804	45	Work	1.38	383.95312	50.10588242
2804	10	Other	1.31	80.994942	10.56983993
	Total NOx Emissions Tons /Year				60.67572235
# Working	Avg. Round		PM10 Rate	PM10 Emis.	PM10 Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
2804	45	Work	0.21	58.427649	7.624808195
2804	10	Other	0.21	12.983922	1.694401821
	Total PM10 Emissions Tons /Year				9.319210016
1993 Government Automobil Emissions					
# Working	Avg. Round		ROG Rate	ROG Emis.	ROG Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
30	3	Work	1.17	0.2321865	0.030300338
30	1	Other	1.07	0.0707805	0.009236855
	Total ROG Emissions Tons /Year				0.039537194
# Working	Avg. Round		CO Rate	CO Emis.	CO Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
30	3	Work	20.5	4.068225	0.530903363
30	1	Other	17.18	1.136457	0.148307639
	Total CO Emissions Tons /Year				0.679211001
# Working	Avg. Round		NOx Rate	NOx Emis.	NOx Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
30	3	Work	1.38	0.273861	0.035738861
30	1	Other	1.31	0.0866565	0.011308673
	Total NOx Emissions Tons /Year				0.047047534
# Working	Avg. Round		PM10 Rate	PM10 Emis.	PM10 Emissions
Drivers	Trip (miles)	Type	(gm/mile)	(lbs/day)	(Tons/Year)
30	3	Work	0.21	0.0416745	0.005438522
30	1	Other	0.21	0.0138915	0.001812841
	Total PM10 Emissions Tons /Year				0.007251363

Post-it™ brand fax transmittal memo 7671 | # of pages ▸
To Ed Hall
Co. FISC Oakland
Dept. Environ
Fax # 510-302-4800
From Paul Kuhnhenn
Co. WESTDIV 09EC4
Phone # 415-244-2578
Fax # -2567

Attachment (4)

(6a)

COMPLIANCE PROJECTS IN PROGRESS OR REQUIRED

Proj_no	Title	Facility	Dfamt	D1fam	Cfamt	C1fam	C2fam	Total Amount	Dstdate	Dcdate	Cstdate	Ccdate
A0001	EPCRA REPORTING	NSCO	0	0	61	43	40	144	/ /	/ /	03/01/94	03/01/95
A0002	OZONE ODS	NSCO	60	0	60	122	124	366	04/01/95	10/01/95	01/01/96	12/01/00
A0003	RMPP/AHM	NSCO	0	0	10	64	30	104	/ /	/ /	06/01/94	06/01/95
A0004	RMP/PSM	NSCO	0	0	63	33	13	109	/ /	/ /	03/01/95	06/01/96
A0005	TRANSPORTATION	NSCO	0	0	63	65	66	194	/ /	/ /	01/01/95	10/01/97
A0006	BOILER MODIFICATION	NSC FDR	0	0	40	10	0	50	/ /	/ /	06/01/94	12/01/95
A019J	VOC EMISSION	NSCO	0	0	100	0	0	100	/ /	/ /	07/01/93	12/01/93
A019K	TRIP REDUCTION	NSCO	0	0	20	10	10	40	/ /	/ /	06/01/93	04/01/94
A019L	COST COMPLIANCE	NSCO	0	0	70	20	0	90	/ /	/ /	09/01/93	12/01/94
D094A	DRINKING WTR BKFLW	NSCO	0	0	100	50	0	150	05/01/93	11/01/93	01/01/94	07/01/94
S156A	UST ASSESSMENT	NSC FDR	20	0	110	141	9	280	/ /	/ /	07/01/89	07/01/94
S156B	UST RETROFIT	NSC FDR	60	0	180	1300	0	1540	06/01/92	10/01/92	06/01/93	01/01/94
S156E	HAZ WASTE MIN PLAN	NSC FDR	20	0	0	0	0	20	03/01/93	07/30/93	/ /	/ /
S156F	UST RETROFIT	NSC FDR	0	0	180	1300	0	1480	/ /	/ /	06/30/93	08/30/93
S158A	UST ASSESSMENT	NSCO	0	0	23	180	0	203	/ /	/ /	03/01/91	03/01/94
S158B	UST REMOVAL, NSCO	NSCO	10	0	30	140	440	620	/ /	/ /	07/01/89	12/01/94
S158C	PROCURE	NSCO	7	0	129	0	0	136	01/01/92	05/01/92	02/01/92	09/01/92
S158F	UST RETROFIT	NSCO	40	0	220	0	0	260	05/01/93	09/01/93	06/01/94	12/01/94
S158K	UST MANAGEMENT	NSCO	0	0	50	0	0	50	/ /	/ /	12/01/93	12/01/94
S158L	DRUM LOTS 631,	NSCO	75	0	500	0	0	575	06/01/94	09/01/94	10/01/94	09/01/95
S158M	GAP SITE	NSCO	0	0	30	0	0	30	/ /	/ /	10/01/93	12/01/93
S158N	B612 HW FACILITY	NSCO	15	0	100	0	0	115	10/01/93	01/01/94	09/01/94	12/01/94
S158O	DIVIDERS RECYCLING	NSCO	0	0	50	0	0	50	/ /	/ /	10/01/93	09/01/94
S158P	COVERED RECYCLING	NSCO	50	0	0	0	0	50	01/01/94	09/01/94	/ /	/ /
S158Q	METAL BALER & WOOD	NSCO	0	0	200	0	0	200	/ /	/ /	01/01/94	09/01/94
S158R	PART B PERMIT FEE	NSCANEX	65	0	0	0	0	65	06/01/93	09/01/93	/ /	/ /
S158S	PART B FEE, BLDG	NSCO	65	0	0	0	0	65	06/01/93	09/01/93	/ /	/ /
S158T	ENV BASELINE SURVEY	NSCO	0	0	200	100	0	300	/ /	/ /	01/01/94	06/01/94
W327G	LEAD & COPPER	NSCO	0	0	45	0	0	45	10/01/92	/ /	/ /	06/01/94
W393D	STRM. & SANIT.SEWER	NSCO	0	0	48	0	0	48	/ /	/ /	12/01/93	04/01/94
W393E	BILGE & OILY	NSCO	0	0	50	0	0	50	/ /	/ /	01/01/93	06/01/93
W393F	ABOVE GRD STG TANKS	NSCO	0	0	190	0	0	190	03/01/92	08/01/92	01/01/93	06/01/93
W393G	STORM WATER QUALITY	NSCO	0	0	383	160	150	693	/ /	/ /	12/30/91	12/30/95

Attachment (5)

COMPLIANCE PROJECTS IN PROGRESS OR REQUIRED

Proj_no	Title	Facility	Dfamt	D1fam	Cfamt	C1fam	C2fam	Total Amount	Dstdate	Dcdate	Cstdate	Ccdate
W393H	STRM WATER EQUIPMT	NSCO	0	0	34	0	0	34	12/01/92	04/01/93	11/01/93	/ /
W393I	ELIM DISCHG TO	NSCO	20	0	150	0	0	170	11/01/92	04/01/93	06/01/93	04/01/94
W393J	STORMWATER QUALITY	NSCO	0	0	160	150	100	410	/ /	/ /	/ /	/ /
W393K	OWWO TREATMENT	NSCO	90	0	600	0	0	690	10/01/93	04/01/94	09/10/95	03/01/96
W436A	OILY WASTE	NSC FDR	0	0	80	22	0	102	/ /	/ /	07/01/89	07/01/95

ASBSTS27.XLS

		Asbestos Removal Cost Estimate Summary		
		Naval Supply Center, Oakland Main Site		
Building/Facility Number		Site / Building / Facility Name	Government Estimate*	Building Area Sq. Feet
		TOTAL COST TO MITIGATE ALL SITES	**$30,838,704**	
		SUMMARY NSC OAKLAND MAIN SITE	$26,990,821	
		SUMMARY ALAMEDA FACILITY	$1,736,400	
		SUMMARY ALAMEDA ANNEX	$1,874,025	
		SUMMARY PT MOLATE	$237,458	
		OAKLAND MAIN SITE		
113		GENERAL STORAGE/PISTOL RANGE	$2,508,572	148357
122	A	STORAGE	$1,400	210
122		STOREHOUSE	$123,534	190792
123		TRANSIT SHED	$132,324	41316
131		GENERAL WAREHOUSE	$453,590	174341
141		GENERAL WAREHOUSE	$212,884	173720
212		RECEIVING WAREHOUSE	$608,471	74046
213		OUTFITTING	$50,832	74046
213	A	SIREN GENERATOR SHED	$0	24
221		STOREHOUSE/BANK/POST OFFICE/ OFFICES	$307,498	100160
222		STOREHOUSE/OFFICES	$421,560	101211
223		PERSONAL PROPERTY STORAGE	$108,342	39668
243		GENERAL STORAGE	$32,556	70950
310		STORAGE/OFFICES	$768,570	522447
311	A	BUS SHELTER	$5,184	1008
311		OFFICES/EQUIPMENT MAINT/STORAGE/CAFETERIA	$1,778,336	291927
312		STOREHOUSE	$397,600	437400
313		STOREHOUSE	$276,094	437400
314		BUS STOP	$0	105
320		CAFETERIA/NAVY EXCHANGE	$277,937	16830
321		HEADQUARTERS BLDG	$493,202	57942
322		DISPENSARY	$133,071	7726
331		EQUIPMENT SHOP	$132,506	121604
332		SHIPPING AREA	$1,036,706	121604
333		SHIPPING AREA	$12,548	121604
341		SHIPPING AREA	$888,555	133644
342		WAREHOUSE/VEHICLE SHOP	$891,283	133644
342	A	SHED	$0	24
343		GENERAL WAREHOUSE	$942,676	133644
344		STOREHOUSE	$356,404	115200
405		STORAGE	$0	17948
410		FIRE STATION/SECURITY OFFICES	$249,614	12334
412	A	AMMO STORAGE/SECURITY STORAGE	$14	322
412		STOREHOUSE	$334,878	74046

Attachment (6)

		Asbestos Removal Cost Estimate Summary		
		Naval Supply Center, Oakland Main Site		
Building/Facility Number		Site / Building / Facility Name	Government Estimate*	Building Area Sq. Feet
413		RECEIVING	$240,329	74046
421		STOREHOUSE	$439,438	363600
422		STOREHOUSE	$963,140	176842
431		FLAMMABLE STOREHOUSE	$404,928	105952
432		SHIPPING	$720,784	105952
433			$22,322	121604
441	B	OFFICES	$104,322	10000
441		PRINTING SHOP	$643,026	85600
442		STOREHOUSE	$14,268	103800
443		STOREHOUSE	$78,552	120433
443	A	SHED	$0	3420
444		GENERAL WAREHOUSE	$78,186	120433
500		GATEHOUSE	$75	72
501		PASS OFFICE	$16,576	1568
502		ADMINISTRATIVE BUILDING	$77,394	6426
503		BUS SHELTER	$0	1162
505	A	OFFICE / GARAGE	$0	1116
505	B	MECHANICS SHED	$0	9000
511	D	GAS STATION	$0	918
511	E	PACKING-PRESERVATION SHOP	$37,346	6159
511		LOCOMOTIVE MAINTENANCE SHIP	$59,426	12375
512		STOREHOUSE	$156,600	74245
513		PIPE-METALS STOREHOUSE	$192,100	74046
521		LODGE/CAFETERIA	$140,968	21583
522	A	SHIPPING RECEIVING	$0	20000
522		GENERAL WAREHOUSE	$4,800	215500
531		WOOD WAREHOUSE	$5,652	121604
532		WOOD SHOP	$78,786	75789
532	B	WOODWORKING SHED	$15,120	2057
542		HAZARDOUS MATERIALS STORAGE	$0	121136
543		GENERAL WAREHOUSE	$21,312	121136
544		GENERAL WAREHOUSE	$81,150	121136
612		HAZARDOUS MATERIALS	$4,860	10672
612	A	HAZARDOUS MATERIALS	$0	0
612	C	HAZARDOUS MATERIALS	$0	2268
612	E	HAZARDOUS MATERIALS	$0	588
612	F	HAZARDOUS MATERIALS	$0	132
622		TRAIN SCALE SHED	$0	0
633		STORAGE BARN	$0	3200
700		CYLINDER SHED	$0	9520
710		STORM WATER PUMP HOUSE	$1,980	1105

		Asbestos Removal Cost Estimate Summary		
		Naval Supply Center, Oakland Main Site		
Building/Facility Number		Site / Building / Facility Name	Government Estimate*	Building Area Sq. Feet
711		GENERAL WAREHOUSE	$567,711	121732
712	C	SHED	$0	1176
721		NAVY RESALE	$462,402	120400
722		GENERAL WAREHOUSE	$104,998	121002
723		STORAGE	$710,341	121002
724		GENERAL WAREHOUSE	$1,176,000	98000
731		GENERAL WAREHOUSE	$456,369	121002
732		NAVY RESALE	$109,948	121002
733		GENERAL WAREHOUSE	$369,639	121002
733	A	SHED	$0	4498
733	B	SIREN GENERATOR SHED	$0	24
734		GENERAL WAREHOUSE	$431,130	121002
738		HOBBY SHOP	$0	1250
740		IMPREGNATION / BOILER PLANT	$427,248	18900
741		GENERAL WAREHOUSE	$203,874	121203
742		SPECIAL WEAPONS SHOP	$263,442	121002
742	A	GENERATOR SHED	$0	178
746		THEATER/GYM/CLASS ROOMS	$1,067,180	47966
754		TRAINING FACILITY	$17,008	5772
755		UNREP SCHOOL	$0	772
821		WAREHOUSE	$2,508	40800
831		GENERAL WAREHOUSE	$500,553	160900
834		CRANE OFFICE	$0	6381
839		GATEHOUSE	$0	72
841	A	CLASSROOMS	$184,571	13394
841	C	LABORATORY OFFICES	$676,807	53028
841		STORAGE	$184,571	13394
841	G	PAINT SHED	$0	192
841	H	PAINT SHED	$0	240
842		LAB	$17,602	3066
843		RESEARCH LABORATORY	$1,000	1580
844		LABORATORY OFFICES	$288,616	23501
845		UTILITY SHED	$4,800	1488
846		SECURITY OFFICES	$99,532	4440
848		SECURITY ADMINSTRATIVE OFFICES	$122,790	3942
		TOTAL COST TO MITIGATE ASBESTOS	$26,990,821	8088742
		GRAND TOTAL OF EST. & SWAG MITIGATION		
		AVERAGE COST PER SQ. FT TO MITIGATE		
		ALAMEDA FACILITY SITE		
1		COLD STORAGE	$75,958	328635

		Asbestos Removal Cost Estimate Summary		
		Naval Supply Center, Oakland Main Site		
Building/Facility Number		Site / Building / Facility Name	Government Estimate*	Building Area Sq. Feet
2		DRY STORAGE	$14,544	302187
3		NATIONAL GUARD/WAREHOUSE	$117,878	180000
4		DRMO DISPOSAL STORAGE	$27,576	181934
5		DRMO DISPOSAL STORAGE	$2,160	180096
6		OFFICES	$1,097,962	150461
7		CAFE/REC	$347,374	18528
9		BOILER PLANT	$1,584	276
10		FILLING STATION	$560	192
12		LUMPERS WAITING AREA	$10,274	2916
13		STOREHOUSE (CONDEMNED)	$0	4960
16		SECURITY OFFICE	$34,992	1383
17		SENTRY STATION	$5,538	140
25		STORAGE	$0	170
26		STORAGE	$0	96
27		GATE HOUSE	$0	54
301		WHARF	$0	1265925
		TOTAL ESTIMATED COST TO REMEDIATE	$1,736,400	2617953
		GRAND TOTAL OF EST. & SWAG MITIGATION		
		AVERAGE COST PER SQ. FT TO MITIGATE		
		ALAMEDA ANNEX		
361		STOREHOUSE	$2,958	143989
364		STOREHOUSE	$57,852	72120
365		STOREHOUSE	$0	19481
366		MELTING FURNACE/SECURED	$1,344	1932
367		MTIS BLDG	$0	650
368		WAREHOUSE	$1,811,871	218685
371		STOREHOUSE	$0	202404
		TOTAL	$1,874,025	659261
		GRAND TOTAL OF EST. & SWAG MITIGATION		
		AVERAGE COST PER SQ. FT TO MITIGATE		
		PT MOLATE		
1		GENERAL WAREHOUSE	$32,222	98865
6		OFFICES/WAREHOUSE	$41,300	116196
10		GENERAL STORAGE	$84,000	18864
17		MAINT. STORAGE	$13,660	2016
18		STORAGE	$840	4800
21		FUEL TESTING LABORATORY	$5,524	903
24		GENERAL STORAGE SHED	$0	645
63		FIRE STATION	$5,238	4236

		Asbestos Removal Cost Estimate Summary		
		Naval Supply Center, Oakland Main Site		
Building/Facility Number		Site / Building / Facility Name	Government Estimate*	Building Area Sq. Feet
69		PUMP HOUSE PIPE LINES	$4,110	4637
70		GEAR LOCKER	$0	169
76		PIER OFFICE	$13,250	1153
77		EQUIPMENT STORAGE	$0	1963
83		BULK PIPE LINES FAC.	$14,450	1598
85		PAINT SHOP	$750	1836
87		ENTOMOLOGY TRAINING BLDG	$600	8900
88			$0	880
89			$0	0
101			$76	4016
115		RADIO COMMUNICATIONS	$0	48
118		TOOL - EQUIP SHED	$0	366
119			$0	0
123		PUBLIC WORKS MAINT BLDG	$20,958	9696
126			$0	178
127		INDUSTRIAL WASTE TREATMENT	$0	195
128		FUEL PUMPHOUSE NO. 6	$0	120
131		FUEL PUMPHOUSE NO. 7	$0	320
132		OPERATIONS BLDG	480	2688
		TOTAL COST TO MITIGATE ASBESTOS	$237,458	285288
		GRAND TOTAL OF EST. & SWAG MITIGATION		
		AVERAGE COST PER SQ. FT TO MITIGATE		
	NOTES:			
	*	Data supplied by Asbestos Inventory Contractor, Martin Marietta and their sub-contractor PEER Consultants as a deliverable. Most data developed May 1992, latest for Oakland - May 93, Alameda sites - July 93 and Pt. Molate - September 93.		

DATA CALL #33

UIC: 00228

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type of print

Signature

Title

Date

Activity

In certify that the information herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN

NAME (Please type or print

Signature

COMMANDER

JUN 8 1994

Title

Date

NAVAL SUPPLY SYSTEMS COMMAND

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

P.W. DRENNON

NAME (Please type of print

Signature

ACTING

Title

6/22/94

Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

8 June 94
Date

FISC OAKLAND, CA
Activity

DATA BEING CERTIFIED: DATA CALL #33, ENVIRONMENTAL - Revision 1, table 1a (pg 4), paragraph 1c (pg 5) and table 4c (pg 8).

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

W. A. JACKSON, CAPT, SC, USN
NAME (Please type or print)

Signature

COMMANDING OFFICER (Acting)
Title

Date 6/3/94

FISC OAKLAND, CA
Activity

DATA BEING CERTIFIED: DATA CALL #33, ENVIRONMENTAL - Revision 1, paragraph 4f (pg 9) and paragraph 6b (pg 15).

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

31 May 1994
Date

FISC OAKLAND, CA
Activity

56

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	Naval Telecommunications Center (NTCC), Oakland, CA
UIC:	32963
Host Activity Name (if response is for a tenant activity):	Naval Supply Center, Oakland
Host Activity UIC:	N00228

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. Base Operating Support (BOS) Cost Data. Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. Table 1A - Base Operating Support Costs (Other Than DBOF Overhead). This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional

lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). Leave shaded areas of table blank.

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: NTCC OAKLAND, CA		**UIC: 32963**	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair	5.4		5.4
1b. Minor Construction			
1c. Sub-total 1a. and 1b.	5.4		5.4
2. Other Base Operating Support Costs:			
2a. Utilities	7.8		7.8
2b. Transportation	6.5		6.5
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration			
2j. Other (Specify) Engineering & Phone	16.8		16.8
2k. Sub-total 2a. through 2j:	31.1		31.1
3. Grand Total (sum of 1c. and 2k.):	36.5		36.5

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: NTCC OAKLAND, CA		**UIC: 32963**	
Category	**FY 1996 Net Cost From UC/FUND-4 ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.			
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities			
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:			
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :	0	0	0

DATA CALL 66
INSTALLATION RESOURCES

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data

Activity Name: NTCC OAKLAND, CA	**UIC:** 32963
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	
Material and Supplies (including equipment):	
Industrial Fund Purchases (other DBOF purchases):	
Transportation:	
Other Purchases (Contract support, etc.):	19.2
Total:	19.2

DATA CALL 66
INSTALLATION RESOURCES

3. Contractor Workyears.

a. On-Base Contract Workyear Table. Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc. **N/A**

Table 3 - Contract Workyears	
Activity Name: NTCC OAKLAND, CA	**UIC:** 32963
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
Total Workyears:	0

*** Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the on-base contract workyears identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

N/A

DATA CALL 66
INSTALLATION RESOURCES

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above):**

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

INSTALLATION RESOURCES, DATA CALL 66 for COMNAVCOMTELCOM

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

(Please type or print) _____ Signature _____ Name

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. A. STARK
Name (Please type or print)

T. A. Stark
Signature

Commander,
Title

25 Aug 1994
Date

Naval Computer and
Telecommunications Command
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

W A Earner
Signature

Title

9/6/94
Date

Enclosure (2)

56

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	NAVSEASYSCOMDET PERA (SURFACE) PACIFIC OFFICE
UIC:	44967
Host Activity Name (if response is for a tenant activity):	NAVAL STATION TREASURE ISLAND, CA
Host Activity UIC:	60028

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. Base Operating Support (BOS) Cost Data. Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. Table 1A - Base Operating Support Costs (Other Than DBOF Overhead). This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional

lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: NAVSEASYSCOMDET PERA (SURFACE) PACIFIC OFFICE		**UIC:** 44967	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair	12	18	30
1b. Minor Construction			
1c. Sub-total 1a. and 1b.	12	18	30
2. Other Base Operating Support Costs:			
2a. Utilities	78		78
2b. Transportation			
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration			
2j. Other (Specify) *	193		193
2k. Sub-total 2a. through 2j:	271		271
3. Grand Total (sum of 1c. and 2k.):	283	18	301 1/

* Includes telephone, janitorial, building security, and refuse services

1/ See Footnote on Table 2, Page 5.

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: NAVSEASYSCOMDET PERA (SURFACE) PO		**UIC:** 44967	
Category	**FY 1996 Net Cost From UC/FUND-4 ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.			
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities			
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:			
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :			

DATA CALL 66
INSTALLATION RESOURCES

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data

Activity Name: NAVSEASYSCOMDET PERA (SURFACE) PACIFIC OFFICE	**UIC:** 44967
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	344
Material and Supplies (including equipment):	17
Industrial Fund Purchases (other DBOF purchases):	21
Transportation:	
Other Purchases (Contract support, etc.): *	338
Total:	720 1/

* ADP and office equipment maintenance, data network lines, ADP program support, etc.
1/ PERA SURFACE) Pacific Office is a non-DBOF tenant activity on the Hunters Point Annex, San Francisco (previously known as Naval Station Treasure Island) and does not separately budget for Base Operating Support costs. All annual costs of operating and maintaining PERA (SURFACE) Pacific Office are identified on Table 1A (BOS Costs Other Than DBOF Overhead) and Table 2 (Services/Supplies Cost Data).

DATA CALL 66
INSTALLATION RESOURCES

3. Contractor Workyears.

a. On-Base Contract Workyear Table. Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears	
Activity Name: NAVSEASYSCOMDET PERA (SURFACE) PACIFIC OFFICE	**UIC:** 44967
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:* Intra-Fleet Supply Support Operations Team (ISOT) and ADP and office equipment maintenance.	5
Total Workyears:	5 1/

*** Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.
* Cost associated with these contracts included in Table 1A, Page 2 and Table 2, Page 5.

1/ In accordance with BRAC 93 decision, a portion of PERA (SURFACE) Pacific Office assets will relocate from Hunters Point Annex in FY 1996. PERA (SURFACE) functions and associated assets will be relocated to SUPSHIPs Portsmouth and San Diego. In the case of PERA (SURFACE) Pacific Office, assets will be distributed to San Diego.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)): 3

2) Estimated number of workyears which would be eliminated: 2

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area): 0

DATA CALL 66
INSTALLATION RESOURCES

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above)**:

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0 1/	

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
6 1/	Engineering & Technical Services

1/ In accordance with BRAC 93 decision, a portion of PERA (SURFACE) Pacific Office assets will relocate from Hunters Point Annex in FY 1996. PERA (SURFACE) functions and associated assets will be relocated to SUPSHIPs Portsmouth and San Diego. In the case of PERA (SURFACE) Pacific Office, assets will be distributed to San Diego.

DATA CALL #66

PERA (SURFACE) PACIFIC

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

Jesse A. Atkins
NAME (Please type or print)

Executive Director (Acting)
Surface Ships
Title

Naval Sea Systems Command
Activity

Signature

7/22/94
Date

~~I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.~~

~~NEXT ECHELON LEVEL (if applicable)~~

~~NAME (Please type or print)~~

~~Signature~~

~~Title~~

~~Date~~

~~Activity~~

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

G. R. STERNER
NAME (Please type or print)

Commander
Naval Sea Systems Command
Title

Activity

Signature

7/29/94
Date

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Title

Signature

9/2/94
Date

DATA CALL 66
INSTALLATION RESOURCES

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NAVSEASYSCOMDET PERA (SURFACE) Pacific Office

ACTIVITY COMMANDER

P. M. HANEY
NAME (Please type or print)

Signature

DIRECTOR
Title

7/14/94
Date

NAVSEASYSCOMDET PERA (SURFACE)
Activity

DATA CALL 66
INSTALLATION RESOURCES

56

Activity Information:

Activity Name:	DO Oakland
UIC:	62705
Host Activity Name (if response is for a tenant activity):	Naval Supply Center Oakland
Host Activity UIC:	00228

DATA CALL 66
INSTALLATION RESOURCES

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: Defense Printing Service		UIC: ~~AH~~ 62705	
Category	FY 1996 BOS Costs ($000)		
	Non-Labor	Labor	Total
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair			
1b. Minor Construction			
1c. Sub-total 1a. and 1b.			
2. Other Base Operating Support Costs:			
2a. Utilities			
2b. Transportation			
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration			
2j. Other (Specify)			
2k. Sub-total 2a. through 2j:			
3. Grand Total (sum of 1c. and 2k.):			

N/A (DPS is DBOF)

UIC 62705

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)
N/A	

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: DO Oakland		UIC: 62705	
Category	FY 1996 Net Cost From UC/FUND-4 ($000)		
	Non-Labor	Labor	Total
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)	$6		$6
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.	$6		$6
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities	$245		$245
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:	$245		$245
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :	$251		$251

DATA CALL 66
INSTALLATION RESOURCES

Table 2 - Services/Supplies Cost Data	
Activity Name: DO Oakland	UIC: 62705
Cost Category	FY 1996 Projected Costs ($000)
Travel:	$3
Material and Supplies (including equipment):	$792
Industrial Fund Purchases (other DBOF purchases):	$13
Transportation:	$0
Other Purchases (Contract support, etc.):	$4,149
Total:	$4,957

DATA CALL 66
INSTALLATION RESOURCES

Table 3 - Contract Workyears	
Activity Name: Defense Printing Service	**UIC:** ~~AH~~ 62705
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
Total Workyears:	

N/A (DPS has tenants only; do not support installations)

UIC 62705

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

N/A

UIC 62705

DATA CALL 66
INSTALLATION RESOURCES

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above):**

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
N/A	N/A

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
N/A	N/A

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN
NAME (Please type or print)

R M Moore
Signature

COMMANDER
Title

AUG 24 1994
Date

NAVAL SUPPLY SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

W A Earner
Signature

Title

8/30/94
Date

BRAC-95 CERTIFICATION

EFFECTED LOCATION(S):

DPS-Wide

DATA CALL BEING CERTIFIED:

BRAC-95 Data Call #66

Per SECNAV NOTE 11000 dtd 8 Dec 93

"I certify that the information contained herein for the following location(s) is accurate and complete to the best of my knowledge and belief."

WILLIAM J. PORTER
NAME (Please type or print)

W J Porter
Signature

Acting Director
Title

8/15/94
Date

DPS Headquarters
Activity

56

DATA CALL 66
INSTALLATION RESOURCES

Activity Information:

Activity Name:	**Fleet and Industrial Supply Center, Oakland**
UIC:	**00228**
Host Activity Name (if response is for a tenant activity):	**same**
Host Activity UIC:	**same**

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. **Base Operating Support (BOS) Cost Data.** Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. **Table 1A - Base Operating Support Costs (Other Than DBOF Overhead).** This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

DATA CALL 66
INSTALLATION RESOURCES

Table 1A is N/A

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: FISC Oakland, CA		**UIC: 00228**	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair	700	870	1570
1b. Minor Construction	40	50	90
1c. Sub-total 1a. and 1b.	740	930	1670
2. Other Base Operating Support Costs:			
2a. Utilities	2000	0	2000
2b. Transportation	650	55	705
2c. Environmental	1400	275	1675
2d. Facility Leases	0	0	0
2e. Morale, Welfare & Recreation	0	97	97
2f. Bachelor Quarters	0	0	0
2g. Child Care Centers	0	0	0
2h. Family Service Centers	0	0	0
2i. Administration	0	0	0
2j. Other: Police and Fire Protection Port Services	150 80	1900 213	2050 243
2k. Sub-total 2a. through 2j:	4230	2540	6770
3. Grand Total (sum of 1c. and 2k.):	4970	3470	8440

Revised:
Bill Stringer
SUP 121B
7/18/94

2R

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

~~**A single appropriation applies to the entire amount.**~~

~~Appropriation~~	~~Amount ($000)~~
~~97X4930~~	~~8,440~~

N/A

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 2l., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

~~**Note: FISC Oakland is not a DBOF activity; therefore, the entire Table 1B is left blank.**~~

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B.

Revised:
Bill Stringer
SUP 121 B
7/18/94

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead) N/A			
Activity Name: FISC OAKLAND, CA		UIC: 00228	
Category	FY 1996 Net Cost From UC/FUND-4 ($000)		
	Non-Labor	Labor	Total
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)	700	870	1570
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.	700	870	1,570
2. Other Base Operating Support Costs:			
2a. Command Office	94	275	369
2b. ADP Support			
2c. Equipment Maintenance	281	282	563
2d. Civilian Personnel Services	448	0	448
2e. Accounting/Finance	18	460	478
2f. Utilities	2,000	0	2,000
2g. Environmental Compliance	0	275	275
2h. Police and Fire	150	1,900	2,050
2i. Safety	0	100	100
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)	650	152	802
2m. Sub-total 2a. through 2l:	3,641	3,444	7,085
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :	4,341	4,314	8,655

4R

Revised:
Bill Stringer
SUP 121B
7/18/94

* OTHER

	NON-LABOR	LABOR	TOTAL
MWR	0	97	97
TRANSPORTATION	650	55	705
TOTAL	650	152	802

Bill Stringer
SUP 12 B
7/18/94

ATTACHMENT

DATA CALL 66
INSTALLATION RESOURCES

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data	
Activity Name: Fleet and Industrial Supply Center Oakland	**UIC: 00228**
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	~~120~~ 172
Material and Supplies (including equipment):	~~300~~ 420
Industrial Fund Purchases (other DBOF purchases):	~~0~~ 13,115
Transportation: See Note	~~650~~ 0
Other Purchases (Contract support, etc.):	~~300~~ 5,960
Total:	~~1370~~ 19,667

Note: All non-labor transportation costs shown in Table 2 are purchased services and are also reflected in Table 1A.

Revised:
Bill Stringer
SUP 121B
7/18/94

5R

DATA CALL 66
INSTALLATION RESOURCES

3. Contractor Workyears.

a. **On-Base Contract Workyear Table.** Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears	
Activity Name: Fleet & Industrial Supply Center Oakland	**UIC: 00228**
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	4
Facilities Support: (Custodial services)	4
Mission Support:	0
Procurement:	0
Other:*	0
Total Workyears:	8

* **Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

4 workyears (for custodial services) would be transferred to a receiving site.

2) Estimated number of workyears which would be eliminated:

4 workyears (construction services) would be eliminated.

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

0 workyears would remain in place.

DATA CALL 66
INSTALLATION RESOURCES

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above)**:

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
2	Equipment repair (custodial; maintenance; Port operations; and Automated Data Processing)

DATA CALL #66 UIC: 00228

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type of print

Signature

Title

Date

Activity

I certify that the information herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN

NAME (Please type or print

Signature

COMMANDER

Title

19 JUL 1994

Date

NAVAL SUPPLY SYSTEMS COMMAND

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER

NAME (Please type of print

Signature

Title

7/25/94

Date

DATA CALL 66 - INSTALLATION RESOURCES

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

07 July 1994
Date

FISC OAKLAND, CALIFORNIA
Activity

DATA CALL 63
FAMILY HOUSING DATA

56

Information on Family Housing is required for use in BRAC-95 return on investment calculations.

Installation Name:	FISC OAKLAND
Unit Identification Code (UIC):	N00228
Major Claimant:	NAVSUP

Percentage of Military Families Living On-Base:	0
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
FY 1996 Family Housing Budget ($000):	0
Total Number of Officer Housing Units:	0
Total Number of Enlisted Housing Units:	0

Line 4, Percentage of Military Families Living on Base, is taken from DD Form 1377.
Lines 7-9, represents the activitys' "fair share" of the complex total of the family housing budget and inventory of officer and enlisted units. This data was provided by COMNAVFACENGCOM.

Note: All data should reflect figures as of the beginning of FY 1996. If major DON installations share a family housing complex, figures should reflect an estimate of the installation's prorated share of the family housing complex.

Enclosure (1)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Jack Buffington
Signature

COMMANDER
Title

7/20/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

W A Earner
Signature

Title

7/25/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

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I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

THOMAS A. DAMES
NAME (Please type of print)

Rear Admiral, CEC, USN
Title

LANTNAVFACENGCOM
Activity

J.B. Venable
Signature J.B. VENABLE
Acting

JUL 06 1994
Date

ENCLOSURE(2)

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

Paulette C. Brown
Name (Please type or print)

Signature

Head, Operations & Projects Branch
Title

7-6-94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

J. Richard Grindstaff
Name (Please type or print)

J. Richard Grindstaff
Signature

Head, Requirements & Acquisition Branch
Title

7-6-95
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

Mark D. Raker
Name (Please type or print)

Mark D. Raker
Signature

Housing Management Specialist
Title

7/6/94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

for Moses L. Meadows
Name (Please type or print)

for J. Richard Hindstoff
Signature

Director
Title

7-6-94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

56

DATA CALL 64
CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects).

Installation Name:	BANGOR NAVSUBBASE
Unit Identification Code (UIC):	62989
Major Claimant:	Defense Agencies (DMFO)

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
1996	40420	DVECC	MCON	6,500
		Sub Total 1996		**6,500**
		Grand Total		**6,500**

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

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I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

Gordon K. Dowery	Gordon K Dowery
NAME (Please type of print)	Signature
Director, DMFO	7/8/94
Title	Date
OASD(HA)	
Activity	

CAPACITY ANALYSIS DATA CALL
for
Fleet and Industrial Supply Centers

Category..... OPERATIONAL SUPPORT

Sub-category..... FLEET AND INDUSTRIAL SUPPLY CENTERS

Claimant..... COMNAVSUPSYSCOM

FISC Capacity Data Call BRAC-95

Activity UIC:00228

General Instructions/Notes:

1. For questions in this data call that ask for historical data, if the FISC wasn't yet established, use **NSC data.**

2. If the FISC has detachments, fill out a **separate data call response for each detachment** and include as an addendum to the FISC response. Identify distance in miles of the detachment from the FISC.

3. All data requested by fiscal year refers to the **end of the fiscal year.**

4. If any responses to this data call are **classified,** do not include them in the basic response. Include them as a separate appendix to the basic response.

5. In answering throughput and capacity questions, assume that all **previous BRAC decisions are implemented on schedule.**

6. For any projection provided in the data call response, **explain how the projection was calculated** (i.e., what changed and how you quantified it).

LISTING OF FLEET AND INDUSTRIAL SUPPLY CENTERS

Fleet and Industrial Supply Center	Norfolk, VA
Fleet and Industrial Supply Center	Cheatham Annex, Norfolk, VA
Fleet and Industrial Supply Center	Charleston, SC
Fleet and Industrial Supply Center	Jacksonville, FL
Fleet and Industrial Supply Center	Puget Sound, WA
Fleet and Industrial Supply Center	Oakland, CA
Fleet and Industrial Supply Center	San Diego, CA
Fleet and Industrial Supply Center	Pearl Harbor, HI
Fleet and Industrial Supply Center	Guam

FISC Capacity Data Call BRAC-95

Activity UIC:00228

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FISC Capacity Data Call BRAC-95

Activity UIC:00228

I. GENERAL QUESTIONS:

1. Identify **when the supply center transitioned** from a Naval Supply Center to a Fleet and Industrial Supply Center

(Month/Year) **March 1993**

II. THROUGHPUT:

A. Requisition Workload

2. Enter the **number of requisitions** processed and anticipated to be processed for each fiscal year in Table 2. These numbers should reflect all requisitions processed, even if they were not filled from inventories on hand.

Table 2. **REQUISITION WORKLOAD (HISTORIC/PROJECTED REQMT)**

Issue Priority Group	FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999 Note 1	FY 2001	FY *[1]
IPG1	291,531	263,963	214,592	21,088	2,464	0	0	
IPG2	576,321	421,167	274,202	63,263	7,393	0	0	
IPG3	841,978	498,924	313,997	338,201	39,427	0	0	
TOTAL	1,709,830	1,184,054	802,791	422,552	49,284	0	0	

[1]If maximum number of requisitions processed historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: Defense Distribution Depot Oakland (DDOC) will be closed by the end of FY97; all material will be disposed of or relocated by that time.

B. Contracting Workload

3. Enter the contracting workload and anticipated workload for listed contract types in terms of **contract numbers** in Table 3.

Table 3. **CONTRACTING WORKLOAD # (HISTORIC/PROJECTED REQMT)** See Note 1

CONTRACT TYPE		FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1998 See Note 2	FY 1999	FY 2001	FY *[1]
LARGE	25K-100K	701	633	572	180	0	0	0	0	
	100K-1M	396	205	185	28	0	0	0	0	
	Over 1M+	42	14	0	0	0	0	0	0	
	Total	1,139	852	757	208	0	0	0	0	
SMALL		76,089	45,733	47,129	43,600	32,600	11,300	11,000	10,500	
GRAND TOTAL		77,228	46,585	47,886	43,808	32,600	11,300	11,000	10,500	

[1]If maximum number of contracts awarded historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: Large Contracts numbers are in terms of actions and Small Purchase numbers are in terms of requisitions.

Note 2: FY98 was added to display it as the FY with a dramatic drop in workload, due to BRAC-93 closures' impact on our customer base.

Assumptions:

--The Large Contracts function will be terminated by the end of FY95 and the workload transferred to NRCC San Diego. Our large contracts workload will consist only of a contract administration closeout functions; we will "broker" requirements of any local customers to NRCC as required.

--There will be no additional base closures/moves/decommissionings; only those already scheduled for the San Francisco Bay Area. Although we expect no additional customers to be added to our current base, we may see an increase in contracting workload in support of the new Defense Financial and Accounting Service (DFAS) megacenter.

--FISC Oakland will continue to purchase Acquisition Advice Code (AAC) I, J, K and L NSN items.

FISC Capacity Data Call BRAC-95

Activity UIC:00228

--The following base closure/migration schedule will impact our customers:

SHORE	FATE	DATE
Mare Island Naval Shipyard	Closing	APR 96
Naval Hospital Oakland	Closing	SEP 96
NAS Alameda	Closing	APR 97
Naval Station T.I.	Closing	SEP 97
PWC San Francisco	Closing	SEP 98
PERA (Surface)	Migrating	SEP 97
NISE West	Migrating	APR 95
COMLOGGRU	Migrating	SEP 95
NADEP Alameda	Closing	SEP 96
SIMA San Francisco	Closing	SEP 97

AFLOAT	FATE	DATE
USS Abraham Lincoln	Migrating	SEP 95
USS Carl Vinson	Migrating	SEP 97
USS Samuel Gompers	Migrating	SEP 96
USS Arkansas	Decommissioning	SEP 94
USS Kansas City	Decommissioning	OCT 94
USS Pyro	Decommissioning	MAY 94
USS Mauna Kea	Decommissioning	JUN 95
USS Kiska	Migrating (MSC-Oak)	AUG 96
USS Flint	Migrating (MSC-Oak)	AUG 95
USS Shasta	Migrating (MSC-Oak)	AUG 97
USS Mt Hood	Migrating (MSC-Oak)	AUG 98

Caveat: This list may not be comprehensive, but it includes all of our major customers. Additionally, the dates listed are subject to change.

--The following customers will remain after the BRAC 1993 actions are complete:

Small Purchase

FISC Oakland
FISC Yokosuka
FISC Guam
FISC Pearl Harbor
Naval Hospital Yokosuka
Misc Small Local Customers
NAF Atsugi JA
SUBASE Pearl Harbor
NAVILCO
Misc MSC Ships
Assorted AAC I and L Customers

Large Contracts

NWS Concord
NAVFAC San Bruno
Naval Hospital Lemoore
NAS Fallon NV

--Annual Small Purchase production per buyer is 2,100 line items.

--As part of the continuing decline in the overall DOD and Navy budgets, our customers' Small Purchase requirements will decrease by 5% per year through FY97. This assumption is independent of BRAC 1993 losses.

FISC Capacity Data Call BRAC-95

Activity UIC:00228

4. Enter the contracting workload and anticipated workload for listed contract types in terms of **contract dollars** in Table 4.

Table 4. **CONTRACTING WORKLOAD $ (HISTORIC/PROJECTED REQMT)**

CONTRACT TYPE		FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1998 See Note 1	FY 1999	FY 2001	FY *[1]
LARGE	25K-100K	12,531	9,526	9,442	2,600	0	0	0	0	
	100K-1M	17,063	6,681	5,193	1,800	0	0	0	0	
	Over 1M	3,994	1,819	0	0	0	0	0	0	
	Total	33,588	18,026	14,635	4,400	0	0	0	0	
SMALL		48,322	36,544	34,330	31,740	23,730	8,225	8,010	7,650	
GRAND TOTAL See Note 2		81,910	54,570	48,965	36,140	23,730	8,225	8,010	7,650	

[1]If maximum dollar value of contracts awarded historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: FY98 was added to display it as the FY with a dramatic drop in workload, due to BRAC-93 closures' impact on our customers.

Note 2: This number is a meaningful figure to use to determine the overall size of the contracts operation.

C. Material Issues Workload

5. Enter the **number** of material issues and anticipated issues from your supply center to your customer base in Table 5. These figures should include the direct turnover (DTO) material which was processed through your supply center. Issues of subsistence items should be included in the "Bulk" category.

Table 5. **MATERIAL ISSUES # (HISTORIC/PROJECTED REQMT)**

ISSUE TYPES		FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999 Note 1	FY 2001	FY *[1]
BIN	IPGI	154,884	119,967	79,062	1,704	0	0	0	
	IPGII	441,152	302,908	196,621	5,114	0	0	0	
	IPGIII	434,213	222,247	112,986	27,273	0	0	0	
	TOTAL	1030249 ~~1,030,258~~	645,122	388,669	34,091	0	0	0	
BULK	IPGI	45,484	38,510	26,214	4,383	0	0	0	
	IPGII	129,549	97,235	65,192	13,149	0	0	0	
	IPGIII	127,512	71,342	37,461	70,129	0	0	0	
	TOTAL	302,545	207,087	128,867	87,661	0	0	0	
GRAND TOTAL		1332794 ~~1,332,798~~	852,209	517,536	121,752	0	0	0	

SUP311 5/28/94

[1]If maximum number of material issues historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: Defense Distribution Depot Oakland (DDOC) will be closed by the end of FY97; no further material issues are expected after this time.

6. Enter the **dollar value** of material issues and anticipated issues from your supply center to your customer base in Table 6. These figures should include the direct turnover (DTO) material which was processed through your supply center. Issues of subsistence items should be included in the "Bulk" category.

Table 6. **MATERIAL ISSUES $ (HISTORIC/PROJECTED REQMT)** See Note 1

ISSUE TYPES		FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999 Note 2	FY 2001	FY *[1]
BIN	IPGI						0	0	
	IPGII						0	0	
	IPGIII						0	0	
	TOTAL						0	0	
BULK	IPGI						0	0	
	IPGII						0	0	
	IPGIII						0	0	
	TOTAL						0	0	
GRAND TOTAL		476,339,957	408,162,253	342,894,311	298M	0	0	0	

[1]If maximum dollar value of material issues historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: Existing computer systems do not capture issue workload by dollar value nor do they have the capability to stratify issues into bin and bulk categories. For issues which are made as a result of referrals from the wholesale owner/Inventory Control Point (ICP), the ICP processes the billings.

Note 2: Defense Distribution Depot Oakland (DDOC) will be closed by the end of FY97. All material will be disposed of or relocated by that time.

D. Services Workload

7. List and describe in Table 7 other significant workload services your supply center performs for external customers by fiscal year and their anticipated future demands. This should be done with a general description of the service and accompanied by a meaningful workload measurement of the service. Services to list may include, but are not limited to, chandler services, tech assistance, material returns, packaging and preservation, Servmart sales, etc.

Most services will probably be measured in number of occurrences. POL laboratories, performing certain fuel tests (type I, II, etc.) should be measured in number of tests performed/ anticipated to be performed. ADP services, however, should be measured in system operating hours.

Table 7. **OTHER SERVICES WORKLOAD (HISTORIC/PROJECTED REQMT)**

SERVICES PROVIDED	UNITS	FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
SERVMART	Sales	1.3M	1.7M	1.9M	.9M	.5M	0	0	
Tech Support	Inquir ies	28K	40K	34K	22K	8K	0	0	
Rec/Dlvy	Pkgs	--	--	6K	2K	.1K	0	0	
Security	M/YRS	25	19	15	13	11	4	4	
ADP Security	M/YRS	4	3	2	0	0	0	0	
Guard/Law Enforcement Serv (Direct)	M/YRS	61	54	51	51	41	37	17	
Guard/Law Enforcement Serv (Reimb)	M/YRS	12	12	17	17	10	10	10	
Fire Services	M/YRS	35	35	35	33	27	13	13	
Pers Property	Ship-ments	52,111	54,624	61,090	56,000	45,000 Note 1	0	0	
Inventory Mgmt	Reqns	111K	97.5K	89K	64K	10K	0	0	
Financial Accounting	# docs	N/A	N/A	N/A	300	250	0	0	
Material Accounting	txns	630,621	532,873	500,944	293,073	195,382	0	0	
Mat'l Receipt, Storage & Issue	Reqns	344K	40K	31K	12K	10.5K	0	0	
Requisition Processing	Reqns	8K	5K	3K	0	0	0	0	

FISC Capacity Data Call BRAC-95

Activity UIC:00228

SERVICES PROVIDED	UNITS	FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
Packaging & Preservation	MIL-STRAP DOC	52K	0	0	0	0	0	0	
Charter & Hire	Ships	120	120	120	120	90	50	0	
OA/8A COG DEMIL/ DISPOSAL	Items	15,697	43,225	43,353	5,000	0	0	0	
OA/8A ISSUES/ RECEIPTS	Items	4,417	2,547	6,060	50	50	0	0	
BDU 20 Production	Items	200	241	60	0	0	0	0	
BDU 36 Production	Items	180	165	150	100	0	0	0	
POL LAB	Tests	38	46	60	79	79	0	0	
ADP Services Processing	System Oper Hrs	335	791	1835	DISO Note 2				
ADP Telecom/ Appl/Sys Suppt	M/YRS	2.9	5.0	8.85	DISO Note 2				
Civilian Pers	NR Civ Ser-viced	3,502	2,464	PWCSF Note 3					

[1]If maximum measurement unit of the service historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: Once the active Navy in the Bay Area has drawn down due to BRAC-93 closures and force structure reductions and all aircraft carriers and supporting ships are gone, the Personal Property function will transfer to Travis Air Force Base.

Note 2: DMRD 918 directed consolidation of FISCO Data Processing Department to Defense Information System Office (DISO); capitalized to DISO on 3 Oct 93.

Note 3: Department of the Navy memorandum of 18 Sept 91, Subject: "Restructuring the Department of the Navy Civilian Personnel and EEO functions," directed FISCO Civilian Personnel Department to transfer to the Human Resources Office (HRO) at Public Works Center, San Francisco Bay (PWCSF) on 1 Oct 92.

E. Fuel Issue Workload

8. Enter the amount of fuel issued and anticipated to be issued (in barrels) by **issue method** in Table 8. The totals of Table 8 and Table 9 should equal each other.

Table 8. **BARRELS OF FUEL ISSUED BY METHOD**

ISSUE METHOD	FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997 Note 2	FY 1999	FY 2001	FY *[1]
Pipeline	60,211	0	0	0	0	0	0	
Tank Truck	36,373	20,957	29,945	9,540	4,532	4,532	4,532	
Tank Car	-	-	-	-	-	-	-	
Tanker	716.007	1,409,642	49,629	416,529	600,000	600,000	600,000	
Barge	1,269,516	1,105,073	756,570	432,197	106,292	106,292	106,292	
Other	29,868	1,917	0	0	0	0	0	
Total	2,111,975	2,537,589	836,144	858,266	710,824	710,824	710,824	

[1]If maximum number of barrels of fuel issued historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: 1989 figures are not available, 1990 data is provided instead.

Note 2: The 1997, 1999 and 2001 tanker figures include 4 tankers/year at 150,000 BBLS/tanker. The asumption is that this business will remain. If, as a result of a fuel study currently being conducted by Defense Fuel Supply Center, decisions are made to close the Pt. Molate Fuel Depot and shift the workload elsewhere, FY97 and the out-years should reflect zero issues in all categories.

9. Enter the amount of fuel issued and anticipated to be issued (in barrels) by **fuel type** in Table 9. The totals of Table 8 and Table 9 should equal each other.

Table 9. **FUEL ISSUED BY TYPE OF FUEL (IN BARRELS EXCEPT AS NOTED)**

FUEL TYPE	FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997 Note 2	FY 1999	FY 2001	FY *[1]
Diesel	480,060	302,466	353,686	126,952	0	0	0	
MOGAS								
AVGAS								
Jet Fuel	1,617,112	2,233,984	481,310	730,992	710,824	710,824	710,824	
NSF								
KSN								
Fuel Oil								
Lube Oil (Gals)	1,267 (BBL) 53,214	1,139 47,838	1,148 48,216	322 13,524	0	0	0	
Fuel Oil Reclaimed	13,536	0	0	0	0	0	0	
Liquified Petroleum (Gals)								
Other								
Total (barrels)	2,111,975	2,537,589	836,144	858,266	710,824	710,824	710,824	

[1]If maximum number of barrels of fuel issued historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: 1989 figures not available; 1990 data used instead.

Note 2: The 1997, 1999 and 2001 jet fuel figures include the 4 tankers/year in Table 8 at 150,000 BBLS/tanker. If workload shifts occur in the future as a result of recommendations made by the DFSC Fuel Study, issues for all types of fuel will be zero for FY97 and the out-years.

F. Potential for Future Capacity

10. Given unlimited resources in terms of qualified personnel and administrative services and support, what changes could you make to improve/enhance productivity? Responses should be both qualitative and quantitative and refer back to workload and capacity data previously provided (i.e., requisition, contracting, material issues, services and fuel issues workload and warehouse, fuel storage and workforce capacities). Describe these changes and include estimates of productivity changes and costs involved.

SECURITY

--There will be downsizing as the reimbursable accounts leave and the security and fire protection needs are reduced concurrent with the real estate transfer to the Port of Oakland and the functional changes of the installation. At the same time, however, there is also a potential for growth to support the Oakland Army Base and other BRAC-93 Naval Bases in the Bay Area who have expressed interest in having FISCO provide security and fire services for them on a reimbursable basis. We are currently providing reimbursable security patrol services for Naval Security Communications Station, Skaggs Island, which closed Oct 93. These would be reimbursable functions and would not cost FISCO any additional charges.

REGIONAL CONTRACTING DEPARTMENT

--Initiate use of Electronic Data Interchange (EDI) between the contracts personnel, the customers and potential contractors. This electronic flow of data could possibly represent a 10% increase in productivity by eliminating the need for our buyers to request quotes via telephone or fax from the vendors. Cost: Unknown; but estimate several thousand dollars to implement.

--Implement numerous improvements to the APADE system. Examples range from implementing an improved word processing application to the use of "hot keys" which permit the buyer to quickly move from screen to screen. The productivity gain could be in the 5% to 10% range. Cost: Unknown; but estimated implementation costs could run tens of thousands of dollars NAVSUP-wide.

--Increase the Small Purchase threshold to $100,000. Given the complexity of Large Contracts procedures compared to Small Purchase and that roughly 60% of our Large Contracts are below $100,000, this could reduce processing time from 120-150 days to as little as 30 days for many procurement requests. Cost: Requires Congressional approval. No cost to individual contracting commands to implement; however, cost to revise contracting guidance could be large.

--Increase the use of credit cards. If used for all purchases below $2,500, this could eliminate about 3/4 of our buyers. Each command would be responsible to operate and administer the credit card program; this dispersal of contracting authority will require additional oversight. Cost: Unknown.

--Increase the use of Information Technology. This includes the latest, most capable PC's with the full scope of software applications for each individual in the department. Cost: Approximately, $3,000 per employee or about $180,000 total.

11. Given unlimited resources in terms of qualified personnel, administrative services and support and upgrades/changes to facilities, what changes could you make to improve/enhance productivity? Responses should be both qualitative and quantitative and refer back to workload and capacity data previously provided (i.e., requisition, contracting, material issues, services and fuel issues workload and warehouse, fuel storage and workforce capacities). Describe these changes that could be made and include estimates of costs involved and productivity improvements that would result.

NONE.

Revised by
J. Cattlett
Sup 429
6/6/94

III. PHYSICAL/FACILITY CAPACITY

A. Administrative Space

12. Enter in Table 12 the total required **number of workstations** within administrative space in support of FISC workload described in Tables 2-9. Category Code refers to NAVFAC P-80 for standard categories of facilities.

Table 12. **NUMBER OF WORKSTATIONS WITHIN ADMINISTRATIVE SPACE (HISTORIC/PROJECTED REQMT)**

CAT CODE	TYPE OF FACILITY	FY 1989	FY 1991	FY 1993 Note 1	FY 1995	FY 1997	FY 1999 Note 2	FY 2001
610-10	Admin Offices	657	544	384	321	172	18	18 ~~0~~
610-xx								
610-xx **Note 3**	Space from other Class 2 Property Holder	N/A	N/A	65	59	33	0	0
TOTAL		657	544	449	380	205	18	18 ~~0~~

See sup 4/29 6/6/94

RATIONALE FOR FIGURES USED:

End strength projection.

YEAR	FY94	FY95	FY96	FY97	FY98	FY99
END STRENGTH	481	422	325	228	145	20

END STRENGTH (-20% for WG + 10% for common area) -10% = # of workstations

Note 1: 454 (ON BOARD AS OF 4/94) + 10% = 499 -10% adjustment = 449
Note 2: # does not include WG.

Note 3: Workstations in space provided by another Class 2 property holder: This includes offices for our Aviation Department and Small Purchase/Pierside Purchase at NAS Alameda, and several remote "satellite" offices for our Personal Property Department.

13. Enter the number of workstations that currently exist in **FISC leased** office admin space in support of the FISC workload in Table 13. The workstations should be broken down into the three conditions (adequate, substandard and inadequate) with an estimated cost to upgrade inadequate workstations. **N/A**, DO NOT LEASE ANY ADMIN SPACE. 5/28/94 SUP 311

Table 13. **WORKSTATIONS/CONDITION IN FISC LEASED ADMIN SPACE**

CAT CODE	TYPE OF FACIL -ITY	BLDG NO.	# OF WORK-STATIONS	% IN USE	ADE-QUATE	SUB-STANDARD	INADE-QUATE[1]	COST TO UPGRADE IN-ADEQUATE
610-xx								
610-xx								
610-xx								
TOTAL								

[1]Describe what is inadequate about the workstations.

For any leased space, identify when the lease ends and if renewable.

14. Enter the number of workstations that currently exist in **FISC owned** admin space in support of the FISC workload in Table 14. The workstations should be broken down into the three conditions (adequate, substandard and inadequate) with an estimated cost to upgrade inadequate workstations.

Table 14. **WORKSTATIONS/CONDITION IN FISC OWNED ADMIN SPACE**

CAT CODE	TYPE OF FACIL -ITY	BLDG NO.	# OF WORK-STATIONS	% IN USE	ADE-QUATE	SUB-STANDARD	INADE-QUATE[1]	COST TO UPGRADE IN-ADEQUATE
610-10		B6 (PM)	10	100	10			
610-10		B23 (PM)	1	100	1			
610-10		B123(PM)	2	100	2			
610-10		B123	4	100	4			
610-10		B222	1	100	1			
610-10		B223	2	100	2			
610-10		B311	201	91.5	201			
610-10		B321	219	90.4	219			
610-10		B410	13	100	13			
610-10		B502	17	100	17			
610-10		B511	2	100	2			
610-10		B742	10	100	10			
610-10		B746	8	62.5	8			
TOTAL			490	91.6	490			

[1]Describe what is inadequate about the workstations.

Assumptions:
1. Workstations occupied by tenants are not counted.

2. Workstations occupied by Codes 200 and 600 at NAS Alameda, by SERVMART offices, and by staff at our Personal Property satellite offices are not counted.

3. Small conference rooms, computer rooms, fax machine rooms, etc., are considered as workstations.

4. Includes **unoccupied** workstations which are not included in Table 12.

5. Active workstations for FY94 = 490 x 91.6% = 449

15. What MILCON has been approved and budgeted through FY 1997 that will increase the capacity of the FISC's administrative spaces?

NONE

B. Warehouse Storage

16. Enter the required warehouse storage for each of the fiscal years indicated in Table 16.

Table 16. **WAREHOUSE STORAGE (HISTORIC/PROJECTED REQMT)**

CAT CODE	TYPE OF FACILITY	UNIT	FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001
431-10	Cold Storage	FT^2	0	0	0	0	0	0	0
441-10	General Purpose	FT^2	387,463	387,463	387,463	380,000	200,000	0	0
441-20	Controlled Humidity	FT^2	0	0	0	0	0	0	0
441-30	Hazardous and Flammable	FT^2	25,806	25,806	25,800	24,000	13,000	0	0
441-35	General Storage Shed	FT^2	3,360	3,360	3,360	3,100	1,700	0	0
441-40	Underground Storage	FT^2	0	0	0	0	0	0	0
441-70	Disposal/ Scrap/Salvage Bldg	FT^2	0	0	0	0	0	0	0
441-71	Integrated Logistics Overhaul and Outfitting Bldg	FT^2	0	0	0	0	0	0	0
441-72	Servmart	FT^2	41,580	41,580	41,580	39,000	20,000	0	0
441-73	MTIS Bldg	FT^2	0	0	0	0	0	0	0
450	Open Storage	FT^2	31,500	31,500	31,500	29,000	16,000	0	0
	Other		0	0	0	0	0	0	0
	Other								

441-10: Port Services; Maintenance and Repair Materials; Personal Property (PEDC); Tenants Storage Requirements; Office Equipment & Furniture
441-30: HAZHELP
441-35: Grounds Maintenance Equipment and Material
441-72: SERVMART
450: Recycling Operation

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17. Enter the square footage, usable cubic volume and volume in use percentage of **FISC leased/FISC operated** warehouses by the aggregate types of warehouse category codes (as delineated in NAVFAC P-72) in Table 17. The square footage and usable cubic volume of each category should be broken down into the three conditions (adequate, substandard and inadequate) with an estimated cost to upgrade to usable condition any identified inadequate facilities. **For any leased space**, identify when the lease ends and if renewable. **N/A**, DO NOT Lease Any warehouse space.

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Table 17. **LEASED WAREHOUSE STORAGE CAPACITIES AND CONDITION**

CAT CODE	TYPE OF FACILITY	UNIT	% IN USE	STOCK TURN/ YEAR	ADEQUATE		SUB-STANDARD		INADEQUATE[1]		COST TO UPGRADE INADEQUATE
					FT^2	FT^3	FT^2	FT^3	FT^2	FT^3	
431-10	Cold Storage	FT^2									
441-10	General Purpose	FT^2									
441-20	Controlled Humidity	FT^2									
441-30	Hazardous and Flammable	FT^2									
441-35	General Storage Shed	FT^2									
441-40	Underground Storage	FT^2									
441-70	Disposal/Scrap/Salvage Bldg	FT^2									
441-71	Integrated Logistics Overhaul and Outfitting Bldg	FT^2									
441-72	Servmart	FT^2									
441-73	MTIS Bldg	FT^2									
450	Open Storage	FT^2									
	Other										
	Other										

[1]Describe what is inadequate about the building.

18. Describe any automated receiving/storage/handling/issue equipment installed (i.e., NISTARS, etc.) and identify which warehouse facilities contain the equipment. Description should include capacity of the equipment and average "out of service" days per year for maintenance, repair, etc. **N/A**

FISC Capacity Data Call BRAC-95

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19. Enter the square footage, usable cubic volume and volume in use percentage of **FISC owned/FISC operated** warehouses by the aggregate types of warehouse category codes (as delineated in NAVFAC P-72) in Table 19. The square footage and usable cubic volume of each category should be broken down into the three conditions (adequate, substandard and inadequate) with an estimated cost to upgrade to usable condition any identified inadequate facilities.

Table 19. **OWNED WAREHOUSE STORAGE CAPACITIES AND CONDITION**

CAT CODE	TYPE OF FACILITY	UNIT	% IN USE	STOCK TURN/ YEAR	ADEQUATE (Note 1)		SUB-STANDARD (note 1)		INADEQUATE[1]		COST TO UPGRADE INADEQUATE (Note 1)
					FT^2	FT^3	FT^2	FT^3	FT^2	FT^3	
431-10	Cold Storage	FT^2	NA	NA	0	0	0	0	0	0	NA
441-10	General Purpose	FT^2	90	NA	387.5	3,333	0	0	0	0	0
441-20	Controlled Humidity	FT^2	NA	NA	0	0	0	0	0	0	NA
441-30	Hazardous and Flammable	FT^2	90	NA	25.8	284	0	0	0	0	0
441-35	General Storage Shed	FT^2	90	NA	3.4	35	0	0	0	0	0
441-40	Underground Storage	FT^2	NA	NA	0	0	0	0	0	0	NA
441-70	Disposal/Scrap/Salvage Bldg	FT^2	85	NA	10	120	0	0	0	0	0
441-71	Integrated Logistics Overhaul and Outfitting Bldg	FT^2	NA	NA	0	0	0	0	0	0	NA
441-72	Servmart	FT^2	NA	NA	0	0	0	0	0	0	NA
441-73	MTIS Bldg	FT^2	80	NA	0	0	0	0	0	0	0
450	Open Storage	FT^2	75	NA	31.5	189	0	0	0	0	0
	Other		0	NA	0	0	0	0	0	0	0
	Other										

[1]Describe what is inadequate about the building.

Note 1: Per discussion with NAVSUP (Code 45) on 3 June 93, Table 19 figures have been changed to reflect only FISC Oakland storage. FISC owned storage facilities operated by tenants are not included. All numbers in (000's).

~~23~~ 22 Sep 311
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20. Describe any automated receiving/storage/handling/issue equipment installed (i.e., NISTARS, etc.) and identify which warehouse facilities contain the equipment. Description should include capacity of the equipment and average "out of service" days per year for maintenance, repair, etc.

Automated receiving/storage/handling/issue system (NISTARS) is located in Bldg. 422 at our Main Site. The system is in a DDOC-occupied building and is owned, operated and maintained by DDOC. Several NISTARS receiving stations are located in Bldg. 421. DDOC will close due to BRAC-93 by end of FY97. Equipment capacity and average downtime data is not available.

21. What MILCON has been approved and budgeted through FY 1997 that will increase the capacity of the FISC's warehouse spaces?

NONE

B. Fuel Storage

22. Enter the total fuel your fuel facilities are required to store (in barrels, except as noted) by fuel type in Table 22.

Table 22. **FUEL STORAGE (HISTORIC/PROJECTED REQMT)**

FUEL TYPE	FY 1989	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001
Diesel	366,252	366,252	300,760	300,760	300,760	0	0
MOGAS							
AVGAS							
Jet Fuel	250,282	250,282	341,430	341,430	341,430	100,000	100,000
NSF							
KSN							
Fuel Oil							
Lube Oil (Gals)	380 (BBL) 15,960	380 15,960	815 34,230	815 34,230	815 34,230	0	0
Fuel Oil Reclaimed	0	0	0	0	0	0	0
Liquified Petroleum (Gals)							
Ballast							
Other							

Note: Defense Fuel Supply Center is currently conducting a study on future fuel requirements in the Bay Area. The study is reviewing the capabilities of Pt. Molate, the Ozol (government-owned, contractor operated) facility in Martinez, and commercial sources in the area. DLA is also considering a "seasonal buying" (buy fuel in bulk when price is low and store it for periods of high prices) concept of fuel procurement. If this concept is chosen, DLA will be looking for more storage capacity, not less, and there is a possibility that both Pt. Molate and Ozol will remain open.

23. For each fuel type with a requirement listed above, state the source of the requirement.

All of the above information was obtained from the Inventory Management Plan (IMP). We are assuming IMP will change (DFSC decides the figures) when bases close and ships leave.

24. Enter the total shell capacities of your **leased** fuel storage facilities by fuel type in Table 24. **For any leased space, identify when the lease ends and if renewable.**

Table 24. **LEASED FUEL SHELL STORAGE CAPACITY (in barrels, except as noted)**

FUEL TYPE	CAPACITY	% IN USE	STOCK TURN/ YEAR	ADE-QUATE	SUB-STANDARD	INADEQUATE[1]	COST TO UPGRADE INADEQUATE
Diesel	110,000	0	0	X			
MOGAS							
AVGAS							
Jet Fuel							
NSF							
KSN							
Fuel Oil							
Lube Oil (Gals)							
Fuel Oil Re-claimed							
Liqui-fied Petro-leum (Gals)							
Ballast							
Other							

[1]Describe what is inadequate about the fuel shell.

NOTE: Lease expires 31 Oct 2001 and is renewable.

25. Enter the total shell capacities of your **owned** fuel storage facilities by fuel type in Table 25.

Table 25. **OWNED FUEL SHELL STORAGE CAPACITY (in barrels, except as noted)**

FUEL TYPE	CAPACITY	% IN USE	STOCK TURN/ YEAR	ADE-QUATE	SUB-STANDARD	INADEQUATE[1]	COST TO UPGRADE INADEQUATE
Diesel	BBL 550,000	95	1	X			
MOGAS							
AVGAS							
Jet Fuel	BBL 400,000	95	4	X			
NSF							
KSN							
Fuel Oil							
Lube Oil (Gals)	GAL 49,200	100	2	X			
Fuel Oil Reclaimed	BBL 35,000	100	2	X			
Liquified Petroleum (Gals)							
Ballast	BBL 50,000	100	1	X			
Other							

[1]Describe what is inadequate about the fuel shell.

26. Indicate in Table 26 the average percent of fuel storage **capacity out of service** for maintenance, cleaning, repair, etc. per normal work-day by type of fuel storage.

Table 26. **% CAPACITY OUT OF SERVICE**

FUEL TYPE	**FY 1989**	**FY 1991**	**FY 1993**	**FY 1994**
Diesel	5	5	15.0	15.0
MOGAS				
AVGAS				
Jet Fuel	5	5	5	5
NSF				
KSN				
Fuel Oil				
Lube Oil (Gals)	0	0	25.0	0
Fuel Oil Reclaimed	0	0	0	0
Liquified Petroleum (Gals)				
Ballast	0	0	0	0
Other				

Note: Diesel and jet fuel storage was out of service for cleaning; lube oil storage was out of service for renovation.

27. What MILCON has been approved and budgeted through FY 1997 that will increase the capacity of the FISC's fuel facilities?

NONE

IV. WORKFORCE CAPACITY

28. Complete Table 28 by entering the work-years of effort for each work effort by category shown below:
    1. Civilian management/supervisory in work-years
    2. Civilian direct labor in work-years
    3. Active duty military in work-years
    4. Reserve military in work-years
    5. Temps in work-years
    6. Contractors in work-years

Table 28. **WORK-YEARS OF EFFORT (HISTORIC/PROJECTED REQMT)**

TYPE OF WORK		FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
Requisition Processing	1	4	5.5	4.5	1.5	.5	0	0	
	2	24	19	18.5	6.5	0	0	0	
	3	11	10	2.5	3	0	0	0	
	4	4	160	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	
Contracting Services	1	18	18	17	13	5	1	1	
	2	83	78	70	57	31	8	6	
	3	4	4	2	2	1	0	0	
	4	2	1	1	0	0	0	0	
	5	146	170	5	0	0	0	0	
	6	0	0	0	0	0	0	0	
Mat'l Receipt, Storage & Issue	1	57.5	3.5	6.5	6	2.5	0	0	
	2	548	42	31	23	11	4	0	
	3	31	21	1.5	1	1	0	0	
	4	20	8	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	

[1]If maximum number of work-years historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Table 28. (Continued) **WORK-YEARS OF EFFORT (HISTORIC/PROJECTED REQMT)**

TYPE OF WORK		FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
Fuel Receipt, Storage & Issue	1	2	3	5	3	3	0	0	
	2	15	16	18	15	8	2	2	
	3	3	2	2	2	1	0	0	
	4	.6	1	1	1	1	1	1	
	5	1	1	1	0	0	0	0	
	6	0	0	0	0	0	0	0	
ADP Services **Note 2**	1	23	22	17	0	0	0	0	
	2	97	94	58	0	0	0	0	
	3	1	1	1	0	0	0	0	
	4	10	.7	.4	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	
Lab Services	1	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	4	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Admin & Support	1	39	24	12	8	6	1	1	
	2	123	64	75	51	24	3	3	
	3	9	9	6	4	2	0	0	
	4	0	.1	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	

[1]If maximum number of work-years historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Table 28. (Continued) **WORK-YEARS OF EFFORT (HISTORIC/PROJECTED REQMT)**

TYPE OF WORK		FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
Other[2] Security, Police & Fire (Public Safety)	1	20	19	19	18	16	0	0	
	2	102	89	81	76	60	0	0	
	3	0	0	0	0	0	0	0	
	4	0	0	0	0	0	0	0	
	5	15	15	20	20	13	13	10	
	6	0	0	0	0	0	0	0	
Other[2] Facilities Support	1	7	7	7	5	5	0	0	
	2	166	128	84	50	20	3	3	
	3	2	2	2	3	1	0	0	
	4	0	0	0	0	0	0	0	
	5	13	15	1	0	0	0	0	
	6	0	0	0	0	0	0	0	
Other[2] Personal Property	1	6	6	6	4	4	0	0	
	2	42	42	42	42	40	0	0	
	3	1	1	1	1	1	0	0	
	4	1	1	1	1	.5	0	0	
	5	1	1	1	1	0	0	0	
	6	0	0	0	0	0	0	0	
Other[2] Packing & Preservation	1	3	0	0	0	0	0	0	
	2	31	0	0	0	0	0	0	
	3	0	0	0	0	0	0	0	
	4	0	0	0	0	0	0	0	
	5	20	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	

[1]If maximum number of work-years historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Table 28. (Continued) **WORK-YEARS OF EFFORT (HISTORIC/PROJECTED REQMT)**

TYPE OF WORK		FY 1990 Note 1	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001	FY *[1]
Other[2] Inventory Management	1	9.5	7.5	4.5	3	0	0	0	
	2	55	26	17	10.	1.	0	0	
	3	1	1	1	0	0	0	0	
	4	0	0	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	
Other[2] Regional Finance **Note 3**	1	32	28	0	0	0	0	0	
	2	178	148	0	0	0	0	0	
	3	2	2	0	0	0	0	0	
	4	1	.1	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	
Other[2] Civilian Personnel **Note 4**	1	8	9	0	0	0	0	0	
	2	0	0	0	0	0	0	0	
	3	12	12	10	8	5	0	0	
	4	0	0	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	
Other[2] Special Material	1	0	0	0	0	0	0	0	
	2	0	0	0	0	0	0	0	
	3	12	12	10	8	5	0	0	
	4	0	0	0	0	0	0	0	
	5	0	0	0	0	0	0	0	
	6	0	0	0	0	0	0	0	

[1]If maximum number of work-years historically is not reflected in the fiscal years represented above (FY 1989-2001), complete this column with that data and indicate the fiscal year it represents.

Note 1: FY89 figures not available; 1990 data used. Data presented for FY90 includes functions which were subsequently transferred to DLA, effective 26 June 1990, as a prototype for DMRD 902.

Note 2: DMRD 918 directed consolidation of ADP services functions to Defense Information Systems Office (DISO); capitalization occurred on 3 October 1993.

Note 3: Comptroller of the Navy ltr 7123 NCF of 16 Jul 92 - Capitalized to Defense Finance and Accounting Service (DFAS) Columbus, Ohio on 1 October 1992.

Note 4: Department of the Navy memorandum of 18 Sept 92, Subject: "Restructuring the Department of the Navy Civilian Personnel and EEO functions," directed FISCO Civilian Personnel Department to transfer to the Human Resources Office (HRO) at Public Works Center, San Francisco Bay (PWCSF) on 1 October 1992.

29. Provide the following information on **base infrastructure** capacity and load.

Table 29

	On Base Capacity	**Off base long term contract**	**Normal Steady State Load**	**Peak Demand**
Electrical Supply (KWH)	15 MVA		100,000 KWH	
Natural Gas (CFH)	95,000 @ 5 PSI 5 CFH			
Sewage (GPD)	2,500,000 GPD		2,000,000	
Potable Water (GPD)	1,000,000 GPD		500,000	
Steam (PSI & lbm/Hr)	125 PSI 82,000 PPH			
Long Term Parking	3,616			
Short Term Parking	10			

Assumption:

Short term parking is less than one hour's duration. Long term parking is unrestricted.

30. Provide the **maintenance, repair, and equipment expenditure data.** Project expenditures to FY97. Do not include data on Detachments who have received this Data Call directly. The following definitions apply:

MRP: Maintenance of Real Property Dollars is a budgetary term used to gather the expenses or budget requirements for facility work including recurring maintenance, major repairs, and minor construction (non-MILCON) inclusive of all Major Claimant funded Special Projects. It is the amount of funds spent on or budgeted for maintenance and repair of real property assets to maintain the facility in satisfactory operating condition. For purposes of this Data Call, MRP includes all M1/R1 and M2/R2 expenditures.

CPV: Current Plant Value of Class 2 Real Property is the hypothetical dollar amount to replace a Class 2 facility in kind with today's dollars. Example: the cost today to replace a wood frame barracks with a wood fram barracks.

ACE: Aquisition Cost of Equipment is the total acquisition cost of all "personal property" equipment maintained at your activity which includes the cost of installed equipment directly related to mission execution, such as lab test equipment. Class 2 installed capital equipment that is an integral part of the facility will not be reported as ACE.

Fiscal Year	MRP ($M)	CPV ($M)	ACE ($M)
FY1985	not avail	not avail	not avail
FY1986	not avail	not avail	not avail
FY1987	not avail	not avail	not avail
FY1988	not avail	not avail	not avail
FY1989	not avail	not avail	not avail
FY1990	3.567	808.397	not avail
FY1991	2.115	819.514	not avail
FY1992	2.158	834.266	not avail
FY1993	2.061	864.139	not avail
FY1994	2.061	834.590	11.745
FY1995	1.999	834.590	10.917
FY1996	1.540	663.372	8.408
FY1997	1.080	595.130	5.898
FY1998	.686	418.221	3.541
FY1999	.095	241.312	.488
FY2000	.095	241.312	.488

Note: Information prior to FY90 is unavailable. The Dellums legislation defined 195 acres of property to be turned over to the Port of Oakland in three phases. We have calculated property values through the year 2000. By 1999, FISC Oakland property value will drop sharply. This reflects turnover of an additional 177 acres to the Port of Oakland; this property will be in excess to Navy requirements. Navy requirements for land are not expected to exceed 6-8 buildings by this time.

Assumptions:

1. MRPs do not include expenditure by tenants. MRP values for FY96 and FY97 are calculated by multiplying the FY95 value by the ratio of projected employment figures for the specific year and FY95.

2. CPVs include that of the Main Site, Pt. Molate, Alameda Facility, and Alameda Annex. FY93 CPV figure is obtained from NAVFAC P-164 dated 9/30/93. CPV figures for FY94 and later years are based on the transfer of buildings to Port of Oakland under Phases I, II, and III.

3. ACE values include that for minor property, Class 3 (non-Industrial Plant Equipment (IPE)) and Class 4 (IPE). ACE values for FY95 and later years are calculated by multiplying FY94 figure by the ratio of the projected employment figure for the specific year and actual FY94 employment figure.

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4. ACE is tracked "real time" by FISC Oakland. As property is surveyed, transferred, etc., the equipment, and therefore the cost data, is eliminated from the program. Since 1990, equipment has been transferred to DLA, DFAS, and DISO. The equipment has been removed from the FISC program and the data lost.

5. During the period of FY90 through FY93, the equipment cost at FISC (excluding equipment transferred to DLA, DFAS, and DISO) has remained fairly constant. New purchases (computers, furniture) have been offset by the disposal of furniture and equipment excessed by new technology and a downsizing workforce. However, totals accurate enough to record are unavailable.

31. Provide data on the BOQs and BEQs assigned to your current plant account. The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

N/A; FISC Oakland does not maintain a BOQ or a BEQ.

Facility Type, Bldg. # CCN	Tota No. c Beds	Total Nc of Room	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

a. FACILITY TYPE/CODE:
b. WHAT MAKES IT INADEQUATE?
c. WHAT USE IS BEING MADE OF THE FACILITY?
d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

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32. Provide data on the BOQs and BEQs projected to be assigned to your plant account in FY 1997. The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

N/A; FISC Oakland does not maintain a BOQ or a BEQ.

Facility Type, Bldg. # & CCN	Total No. of Beds	Total No. of Rooms	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

a. FACILITY TYPE/CODE:
b. WHAT MAKES IT INADEQUATE?
c. WHAT USE IS BEING MADE OF THE FACILITY?
d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

33. For military married **family housing** assigned to your plant account provide the following information:

N/A; all family housing is on the plant account of Public Works Center, San Francisco Bay (PWCSF).

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+				
Officer	3				
Officer	1 or 2				
Enlisted	4+				
Enlisted	3				
Enlisted	1 or 2				
Mobile Homes					
Mobile Home lots					

In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

a. FACILITY TYPE/CODE:
b. WHAT MAKES IT INADEQUATE?
c. WHAT USE IS BEING MADE OF THE FACILITY?
d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

34. For personnel assigned to your base and tenant activities who live in **government quarters other than yours**, indicate the plant account holder UIC for their quarters.

Plant account holder is PWCSF, UIC N68378.

35. Provide data on the messing facilities assigned to your current plant account.

N/A

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

a. FACILITY TYPE/CODE:
b. WHAT MAKES IT INADEQUATE?
c. WHAT USE IS BEING MADE OF THE FACILITY?
d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

36. Provide data on the messing facilities projected to be assigned to your plant account in FY 1997.

N/A

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information:

a. FACILITY TYPE/CODE:
b. WHAT MAKES IT INADEQUATE?
c. WHAT USE IS BEING MADE OF THE FACILITY?
d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

37. Real Estate Resources. Identify in the table below the real estate resources which have the potential to facilitate future development and for which you are the plant account holder or into which, though a tenant, your activity could reasonably expect to expand. Complete a separate table for each individual site, i.e., main base, outlying airfields, special off-site areas, etc. The unit of measure is acres. Developed area is defined as land currently with buildings, roads, and utilities where further development is not possible without demolition of existing improvements. Include in "Restricted" areas that are restricted for future development due to environmental constraints (e.g. wetlands, landfills, archaeological sites), operational restrictions (e.g. ESQD arcs, HERO, HERP, HERF, AICUZ, ranges) or cultural resources restrictions. Identify the reason for the restriction when providing the acreage in the table. Specify any entry in "Other" (e.g. submerged lands).

Table 37: **Real Estate Resources**

Site Location: Main Site - FISC Oakland

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance	21	21	NONE	NONE
Operational	0	0	NONE	NONE
Training	0	0	NONE	NONE
R & D	0	0	NONE	NONE
Supply & Storage	384	384	NONE	NONE
Admin	33	33	NONE	NONE
Housing	3	3	NONE	NONE
Recreational	0	0	NONE	NONE
Navy Forestry Program	0	0	NONE	NONE
Navy Agricultural Outlease Program	0	0	NONE	NONE
Hunting/Fishing Programs	0	0	NONE	NONE
Other (water)	100	100	NONE	NONE
Total:	541	541	NONE	NONE

Table 37: Real Estate Resources

Site Location: Alameda Annex

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance	0	0	NONE	NONE
Operational	0	0	NONE	NONE
Training	0	0	NONE	NONE
R & D	0	0	NONE	NONE
Supply & Storage	62.13	62.13	NONE	NONE
Admin	0	0	NONE	NONE
Housing	0	0	NONE	NONE
Recreational	0	0	NONE	NONE
Navy Forestry Program	0	0	NONE	NONE
Navy Agricultural Outlease Program	0	0	NONE	NONE
Hunting/Fishing Programs	0	0	NONE	NONE
Other	0	0	NONE	NONE
Total:	62.13	62.13	NONE	NONE

Table 37: **Real Estate Resources**

Site Location: Alameda Facility

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance	0	0	NONE	NONE
Operational	0	0	NONE	NONE
Training	0	0	NONE	NONE
R & D	0	0	NONE	NONE
Supply & Storage	85	85	NONE	NONE
Admin	12	12	NONE	NONE
Housing	0	0	NONE	NONE
Recreational	0	0	NONE	NONE
Navy Forestry Program	0	0	NONE	NONE
Navy Agricultural Outlease Program	0	0	NONE	NONE
Hunting/Fishing Programs	0	0	NONE	NONE
Other	0	0	NONE	NONE
Total:	97	97	NONE	NONE

Table 37: **Real Estate Resources**

Site Location: PT MOLATE

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance	7	7	0	0
Operational	195	195	0	0
Training	0	0	0	0
R & D	0	0	0	0
Supply & Storage	131	131	0	0
Admin	14	14	0	0
Housing	35	35	0	0
Recreational	0	0	0	0
Navy Forestry Program	0	0	0	0
Navy Agricultural Outlease Program	0	0	0	0
Hunting/Fishing Programs	0	0	0	0
Other (See Note 1)	42	0	42	0
Total:	424	382	42	0

Note 1: Area currently under an Installation Restoration study. If contamination exists, the area must be remediataed before development. Suspected contamination includes fuels, oils, etc.

BERTHING CAPACITY

38. For each **Pier/Wharf** at your facility list the following **structural characteristics.** Indicate the additional controls required if the pier is inside a Controlled Industrial Area or High Security Area. Provide the average number of days per year over the last eight years that the pier was out of service (OOS) because of maintenance, including dredging of the associated slip:

Table 38

Pier/ Wharf & Age[1]	CCN[2]	Moor Length (ft)	Design Dredge Depth[3] (ft) (MLLW)	Slip Width[4] (ft)	Pier Width (ft)[5]	CIA/Security Area? (Y/N)[6]	ESQD Limit[7]	# Days OOS for maint.
N.Marginal ALPHA 7/1/41	152-60	700	38	NONE	600 FB	Y *	NONE	10
N.Marginal B1/B 2/C 7/1/41	152-60	1,600	35	500	~~1,600~~ 250 FB	Y	NONE	10
Pier 4 (N) D&E 1/1/42	152-60	1,200	38	500	250	Y	NONE	46
Pier 4 (S) F&G 1/1/42	152-60	1,200	38	400	250	Y	NONE	46
Pier 5 (S) H&I 1/1/43	152-60	1,200	38	400	250	y	NONE	23
Pier 5 (S) J&K 1/1/43	152-60	1,200	35	NONE	250	Y	NONE	23
S.Marginal L&M 1/1/42	152-60	CONDEMNED						

-/cc SUP 429 6/6/94

FISC Capacity Data Call BRAC-95

Activity UIC:00228

Pier/ Wharf & Age[1]	CCN[2]	Moor Length (ft)	Design Dredge Depth[3] (ft) (MLLW)	Slip Width[4] (ft)	Pier Width (ft)[5]	CIA/Security Area? (Y/N)[6]	ESQD Limit[7]	# Days OOS for maint.
Ala Fac A,B,C, D 6/1/66	152-60	2,650	33	100	50	N	NONE	NONE
PT MOLATE Fuel Pier 5/1/65	151-40	850	35	200	50	Y **	NONE	22

[1]Original age and footnote a list of MILCON improvements in the past 10 years.

[2]Use NAVFAC P-80 for category code number.

[3]Comment if unable to maintain design dredge depth

[4]Water distance between adjacent finger piers.

[5]Indicate if RO/RO and/or Aircraft access. Indicate if pier structures limit open pier space.

[6]Describe the additional controls for the pier.

(* Security guard on duty while ship is berthed.)

(** Guard patrol while ship berthed.)

[7]Net explosive weight. List all ESQD waivers that are in effect with expiration date.

39. For each **Pier/Wharf** at your facility list the following **ship support characteristics:**

Table 39

Pier/ Wharf	OPNAV 3000.8 (Y/N)	Shore Pwr (KVA) & 4160V (KVA))	Comp. Air Press. & Capacity[1]	Potable Water (GPD)	CHT (GPD)	Oily Waste[1] (gpd)	Steam (lbm/hr & PSI)[2]	Fender-ing limits[3]
N.Mar-ginal ALPHA	N	3,200 AMPS	90-120 PSI	Y	1,436,800	NONE	Certified 150 PSI	NONE
N.Mar-ginal B[1]/B[2]/C	N	4,000 AMPS	90-120 PSI	Y	921,600	NONE	Certified 150 PSI	NONE
Pier 4(N) D&E	N	North & South Side	NONE	Y	460,800	NONE	NONE	NONE
Pier 4(S) F&G	N	Of Pier 4 has a total of 4,000 AMPS	NONE	Y	460,800	MPME	NONE	NONE
Pier 5(N) H&I	N	2,400 AMP	NONE	Y	460,800	NONE	Certified 150 PSI	NONE
Pier 5(S) J&K	N	3,600 AMP	NONE	Y	460,800	MPME	Certified 150 PSI	NONE
S.Mar-ginal L&M		CONDEMNED						
ALA FAC A,B,C,D	N	NONE	NONE	Y	TOTAL A,B,C,D 1,497,600	NONE	NONE	NONE
Pt Molate Fuel Pier	N	Lighting not up to OSHA Standard	N/A	1,440,000	NONE	NONE	NONE	NONE

[1]List only permanently installed facilities.
[2]Indicate if the steam is certified steam.
[3]Describe any permanent fendering arrangement limits on ship berthing.

40. For each pier/wharf listed above state today's normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 40

Pier/ Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
N.Marginal Wharf	See Note	3	N/A	0
Pier 4	See Note	4	N/A	0
Pier 5	See Note	4	N/A	0
ALA FAC	See Note	4	N/A	0
PT MOLATE	See Note	0	N/A	0

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Note: USS ships berthing is sporadic; average ships berthed per day at Main Site piers from Oct 93 through April 94 = 3. USNS MERCY is berthed here permanently. Pt. Molate piers are used for fueling operations only.

41. For each **pier/wharf** listed above, based on Presidential Budget 1995 budgeted **infrastructure improvements in the Presidential Budget 1995 through FY 1997 and the BRAC-91 and BRAC-93 realignments**, state the expected normal **loading**, the maximum capacity for berthing, maximum capacity for weapons handling evolutions, and maximum capacity to conduct intermediate maintenance.

Table 41

Pier/ Wharf	Typical Steady State Loading[1]	Ship Berthing Capacity	Ordnance Handling Pier Capacity[2]	IMA Maintenance Pier Capacity[3]
N.Marginal Wharf	See Note	3	N/A	0
Pier 4	See Note	4	N/A	0
Pier 5	See Note	4	N/A	0
ALA FAC	See Note	4	N/A	0
PT MOLATE	See Note	0	N/A	0

[1]Typical pier loading by ship class with current facility ship loading.

[2]List the maximum number of ships that can be moored to conduct ordnance handling evolutions at each pier/berth without berth shifts. Consider safety, ESQD and access limitations.

[3]List the maximum number of ships that can be serviced in maintenance availabilities at each pier without berth shifts because of crane, laydown, or access limitations.

Note: Ship loading is not expected to change immediately. BRAC-93 decisions will cause all USS ships to move to new homeports. If the Port of Oakland occupies an additional 177 acres in the 98/99 timeframe, the Main Site (North Marginal Wharf, Piers 4 and 5) will be eliminated.

42. How much pier space is required to **berth and support ancillary craft** (tugs, barges, floating cranes, etc.) currently at your facility? Indicate if certain piers are uniquely suited to support these craft.

FISC Oakland uses the North and South sides of Pier 4 for tugs, barges, floating cranes, etc. Approximately 2,400 feet of pier space is available. Pt. Molate piers have sufficient space to berth 4 barges.

43. What is the average pier loading in ships per day due to **visiting ships** at your base. Indicate if it varies significantly by season.

While ships are in port, they load ship store supplies, or any other items they need. USNS MERCY is berthed at FISC Oakland permanently. All other ships are berthed sporadically. Auxiliary ships berthed per day (10/93 - 4/94) = 3.

44. Given **no funding or manning limits**, what modifications or improvements would you make to the waterfront infrastructure to increase the cold iron ship berthing capacity of your installation? Provide a description, cost estimates, and additional capacity gained.

a. Project to dredge basin and north side of Pier 4 to -38 ft MLLW and "B" wharf to -40 ft MLLW in progress. However, the project has been currently put on hold, due to contaminated soil discovered along the North Marginal Wharf--awaiting EPA approval for restart of project (P-082). Estimated cost = $6,700,000.

b. Improve cold iron ship berthing capability of Pier 5 (P-127). Estimated cost = $9,000,000.

c. Improve cold iron ship berthing capability of Pier 5 (P-128). Estimated cost = $9,000,000.

45. Describe any **unique limits or enhancements** on the berthing of ships at specific piers at your base. **N/A**

DATA CALL NO. 15 (FISC CAPACITY)

UIC: N00228

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type of print

Signature

Title

Date

Activity

In certify that the information herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN

NAME (Please type or print

R M Moore

Signature

JUN 6 1994

Commander

Title

Date

Naval Supply Systems Command

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

J. B. Greene, Jr.

NAME (Please type of print

J B Greene Jr

Signature

Acting

Title

13 JUN 1994

Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

W. A. JACKSON, CAPT, SC, USN
NAME (Please type or print)

Signature

COMMANDING OFFICER (Acting)
Title

6/3/94
Date

FISC OAKLAND, CA
Activity

DATA BEING CERTIFIED: DATA CALL #15, CAPACITY ANALYSIS - Revised Table 8 (pg 12), Table 9 (pg 13), Table 16 (pg 21), and Table 19 (pg 23).

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. ROGER BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

23 May 1994
Date

FISC OAKLAND, CA
Activity

56

FISC Military Value Data Call BRAC-95

Activity UIC: 00228

MILITARY VALUE ANALYSIS DATA CALL
for
Fleet and Industrial Supply Centers

Category..... OPERATIONAL SUPPORT

Sub-category..... FLEET AND INDUSTRIAL SUPPLY CENTERS

Claimant..... COMNAVSUPSYSCOM

FISC Military Value Data Call BRAC-95

Activity UIC: 00228

LISTING OF FLEET AND INDUSTRIAL SUPPLY CENTERS

Fleet and Industrial Supply Center	Norfolk, VA
Fleet and Industrial Supply Center	Cheatham Annex, Norfolk, VA
Fleet and Industrial Supply Center	Charleston, SC
Fleet and Industrial Supply Center	Jacksonville, FL
Fleet and Industrial Supply Center	Puget Sound, WA
Fleet and Industrial Supply Center	Oakland, CA
Fleet and Industrial Supply Center	San Diego, CA
Fleet and Industrial Supply Center	Pearl Harbor, HI
Fleet and Industrial Supply Center	Guam

FISC Military Value Data Call BRAC-95

Activity UIC: 00228

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o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
A. Inventory Management

1.a. What are the types of items managed and what is the annual volume of requisitions by UMMIPS issue priority group in FY1992, FY1993 and anticipated for FY1994?

Pursuant to the BRAC-93 Base closure decisions, Defense Depot Oakland CA (DDOC) is scheduled for closure by the end of FY97. Material currently stocked at DDOC is being attrited, disposed of, and/or relocated to a different storage depot.

Items managed include general-use consumables such as:
Galley gear, machine parts, tools, hardware, paper products, cargo handling equipment.

Repairables such as:
Radiac material, circuit breakers, magnetic tapes, aviation components (and supporting repair parts), including missiles and aircraft engines.

Special Material such as:
Small arms, propellers, engines, aviation cargo nets and pallets, material handling equipment, gas and cylinders, war reserve material, sonobuoys.

1.b. What level of the same categories of requisitions is the FISC staffed to support in FY1995 and the POM outyears?

Table 1. Inventory Management Volume
Annual Volume of Requisitions by Fiscal Year

UMMIPS Issue Priority Group	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998 Note 1	FY 1999
I	50,991	214,592	42.145	21.088	59,240	2,464	-	-
II	152,975	274,202	126,434	63,263	23,158	7,393	-	-
III	815,868	313,997	674,313	338,201	9,719	39,427	-	-
Total	1,019,834	802,791	842,892	422,552	92,117	49,284	-	-

Note 1: Defense Distribution Depot Oakland (DDOC) will be closed by the end of FY97; all material will be disposed of or relocated by that time. As the DDOC material draws down, we expect that an increasing percentage of all incoming requisitions will need to be referred into the supply system.

1.c. What Engineering/Technical Support/Cataloging services are performed by the supply center?

Pre-procurement technical review of non-standard requisitions:

- Defense Logistics Service Center (DLSC) screening for stock number substitution.

- Developing item descriptions for local procurement.

- Review of requisitions for compliance with NAVSUP and DOD criteria, e.g., hazardous materials, restricted items, special sourcing (Federal Supply Schedules, Veterans Administration (VA), Federal Prison Industries (FPI), Ozone Depleting Substances (OD), etc.

Technical assistance to customers (walk-in/message/telephone) for both supply and operational requirements:

- Help customers utilize library and computer resources, and help customers obtain necessary information to prepare reacquisitions.

- Provide customers guidance in the correct preparation and submission of requisitions and other supply related documents, e.g., DD1149, DD282.

- Provide customer special assistance in use of hazardous shelf-life items.

Information center services:

- Naval Ships Technical Library (6,000+ volumes of overhaul manuals, schematics, Illustrated Parts Breakdown (IPB), etc.)

- Vendor Catalog Library (Commercial and Federal catalogs)

- CD-ROM Services (DLSC, Partsmaster, MILSPECS, Allowance Parts Lists (APL), Federal Supply Standards (FSS), etc.)

- Telecommunications (NLN, SPLICENET, DLA-NET, DDS, TSES, etc.)

- Remote Computers (GSA, Defense Automatic Addressing System (DAAS), etc.)

Direct technical assistance to Regional Contracting Department:

- Local alternate sources
- Clarification of specifications or ordering data
- Direct APADE input of Walk-To/Walk-Thru requisitions

Procurement document preparation services:

- Preparation of requisition folders, buyer's worksheets, financial forms, processing checklists, technical descriptive material, and purchase documentation sheets.

- Rebuilding packages for large procurement consolidations.

- Processing alternative supply actions (pass, cancel, issue) and posting all transactions to UADPS-SP.

Customer Training in standard and non-standard requisitioning procedures, for both shore installations and ships.

Automated processing services:

- Electronic submission of both standard and non-standard requisitions.
- Requisition processing in a microcomputer environment.
- DLSC screening (non-standard)
- Fully automated processing of local procurement NSNs.
- Tracking, control, and management information services.
- Automated addressing (requisitioner and vendor activities)
- Automated UADPS-SP transaction generation and posting
- Price history files from past procurements
- On-line editing for error correction
- Automated follow-up processing
- Automated procurement package generating from locally developed databases and CD-ROM resources

1.d. What repairable management services are performed by the supply center?

SURFACE REPAIRABLES:

Pursuant to BRAC-93 base closure decisions, Mare Island Naval Shipyard (MINSY) plans no further schedule for repairables processing after 4th quarter workload. Routine induction, repair, return, issue or disposal is not planned after FY94. The only repairables processing after FY94 will be emergent, unscheduled, or closing out workload remaining in the repairables pipeline.

SHIPS PARTS CONTROL CENTER (SPCC)

Support Surface Repairables Program for Ships Parts Control Center (SPCC), Naval Sea Systems Command (NAVSEA), Naval In Service Electronics (NISE WEST), and Naval Air Systems Command (NAVAIR) for the Mare Island Naval Shipyard (MINSY), and the Shipyard tenant activities:

Provides a supply technician on-site at MINSY to support repair cycle actions (inductions, returns, issues and disposals).

Performs pre-screens for quarterly inductions to ensure records are in agreement and material is available.

Function	1992	1993	1994 (Thru 4/94)
Inductions	1,203	637	373
Returns	1,084	850	209

Acts as a liaison between MINSY, NISE WEST, and the Defense Distribution Depot, Oakland (DDOC) to ensure inducted material moving to the shipyard meets the established time frame. Works to ensure returns are stowed and available to meeT the needs of the customer.

Receives requests for classified material via naval message, and coordinates the issue process with DDOC. Monitors and posts proof of shipment, maintains custody and accuracy of accountability log.

Assists MINSY in performing a twice yarly Physical Inventory count of material held in repair shops, adjusting FISCO/SPCC records as necessary.

Maintains the validity of the Repairables Management Reports for MINSY and NISE WEST to ensure the ICP knows what assets are in the repair cycle and what assets are available for future inductions.

Maintains accountable records of inductions, returns, issues, and disposals for three years.

NAVAL SEA SYSTEMS COMMAND (NAVSEA)

Pursuant to the BRAC-93 base closure decisions, DDOC is scheduled for closure by the end of FY97. NAVSEA assets currently located at DDOC are being attrited, disposed of, and/or relocated to a different storage depot.

Manages assets belonging to NAVSEA: Radioactive material, periscopes, sonar equipment, props and shafts.

Receives, inspects and coordinates the processing of paperwork with DDOC to ensure correct inventory levels are reported to NAVSEA.

AVIATION REPAIRABLES

"G" Condition Management of approximately 2,300 repairable components in "G" condition (awaiting parts) and approximately 8,000 associated piece parts required to make "G" components ready for induction and repair by the Designated Overhaul Point (DOP) NADEP Alameda. Storage management of the components and their piece parts is performed by FISCO's Aviation Department. Functions also include expediting piece parts required to support "G" components, performing physical inventories of both components and piece parts, and disposing of components and piece parts when required. Approximately 30,000 transactions related to "G" condition component and piece part management were processed in FY92; 21,000 in FY93; and 10,000 thru March of FY94.

Induction and Return of Aviation Components includes management of the Navy Barcoded Repairable Electronic Exchange Signature (BREES) system which is the primary automated tool used to track and account for the movement of repairable components and the custody exchange between FISCO/DDOC and NADEP. This function also requires that various file maintenance actions are performed to clear transaction errors which prevent issue of movement documents, and records reconciliation to ensure integrity and accuracy of automated files. Approximately 91,000 induction, return, and reconciliation transactions were processed in FY92;

86,000 in FY93; and 41,250 thru March of FY94.

Management of Aviation Engine Maintenance System (AEMS): Naval Air System Command's (NAVAIR) AEMS system tracks the movement of aircraft engines by serial number to and from storage at DDOC, and in and out of repair at NADEP or the Aviation Intermediate Maintenance Depot (AIMD) prior to issue back to the fleet. FISCO personnel update the AEMS database to reflect status of each engine and prepare shipping documents to ship engines as directed by NAVAIR or type Commanders. Local squadrons and AIMD Alameda also use FISCO's AEMS terminal to record engine movement transactions. Approximately 1,300 engines were received and issued in FY92; 1,160 in FY93; and 420 thru March of FY94.

Missile Component Tracking: Provides file maintenance by serial number in the receipt, issue, induction and repair of SPCC missile guidance and control sections (GCS), and performs record reconciliation based on physical inventory results to ensure record accuracy and integrity. Approximately 1,200 missile GCSs were received/issued in FY92; 1,900 in FY93; and 350 thru March FY94.

1.e. What non-repairables management services are performed by the supply center?

Current services provided are described below. However, pursuant to BRAC-93 base closure decisions, the majority of our local Navy and Industrial customers are scheduled for closure. We will continue to provide those non-repairable management services as required to support our remaining customer base.

SURFACE SERVICES

Maintain a Gas Cylinder Pool for ships and local shore activities. Calculate and establish a stock level of filled gas cylinders based on customers recorded demands. Coordinate the shipping of empty cylinders to the vendor for refurbishment and filling.

Process walk-thru requests from local customers.

Maintain Master Stock Item Record (MSIR) validity for all cognizance codes, including Military Sealift Command (Cog OX), Coast Guard material and Cog 20 (Naval Training Systems Center). Process monthly change notices received from the Fleet Material Support Office.

Maintain a retail level of stock (1R cog Air Force Material) to support the Naval Aviation Depot Alameda. A total of 1,035 line items currently maintained.

Perform twice yearly reconciliation of the Defense Logistics Agency (DLA) stock-records, performing research and correcting records.

Correct exceptions from the Demand Processing program to assure customers receive correct material within the established time frames.

Review stock levels, offering excess standard stock items back to supply system, and nonstandard items to customers in the area.

Process disposal actions for both ICPs and DLA activities, research and clear exceptions, coordinate demilitarization actions with DDOC. Receive and work disposal cancellation received from the system, and coordinate material returns with DDOC.

Report suspended materials quarterly to ASO and SPCC, reporting dollar value, line items counts and age of material for condition codes J, K, and L.

Responsible for maintaining War Reserve Stock of Air Force, Air Cargo pallets and nets. Validate inventory levels, report asset availability quarterly to NAVMTO Norfolk,and COMNAVSUPSYSCOM Washington.

Research discrepancies in issue/billing problems (NAVCOMPT 168) adjusting local records as well as ICP records as required.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
B. Contracting

2.a. Provide a list of customers the supply center supports with large purchasing services and percent of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994. List specific customers and their physical location that account for more than 10 percent of the total business. Customers that account for less than 10 percent of the total business may be aggregated, e.g., fleet, industrial, other DOD, etc.

LARGE CONTRACTS SERVICES

CUSTOMER	VOLUME OF BUSINESS		
	FY92	FY93	FY94 (1ST HALF)
PERA SAN FRANCISCO	30%	20%	20%
NAVHOSP OAKLAND	15%	10%	15%
PWC SAN FRANCISCO	20%	10%	-
NADEP ALAMEDA	10%	5%	-
NISE WEST (NAVELEX)	-	25%	25%
OTHER SHORE ACTYS	15%	20%	35%
FLEET UNITS	10%	10%	5%

2.b. Provide a list of customers the supply center supports with small purchasing services and percent of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994. List specific customers and their physical location that account for more than 10 percent of the total business. Customers that account for less than 10 percent of the total business may be aggregated, e.g., fleet, industrial, other DOD, etc.

SMALL PURCHASE SERVICES

CUSTOMER	VOLUME OF BUSINESS		
	FY92	FY93	FY94 (1ST HALF)
NADEP ALAMEDA	31%	27%	21%
USS CARL VINSON	-	-	12%
OTHER SHORE ACTYS	32%	36%	38%
FLEET UNITS	30%	30%	13%
OTHER DOD UNITS	7%	7%	16%

2.c. What alternatives exist for providing support services to the customer base, e.g., another Navy activity, DOD agency, etc.?

Beginning FY 95, customers requiring Large Contract purchase support may obtain those services from FISC San Diego. Small Purchase requirements will continue to be directed to FISC San Diego. As MSCPAC Oakland, NWS Concord, NPGS Monterey and NAS Lemoore have small purchase authority, customers may wish to explore the possibility of obtaining support through an Interservice Support Agreement (ISSA) with one of those activities.

2.d. From the customer's point of view, what are the advantages and disadvantages of each alternative?

The customer is likely to perceive the loss of buyer accessibility as a negative. The remote location of his purchasing support could mean an increase in the overall processing time to contract award, all but eliminates face-to-face conferencing and adversely effects the opportunities for convenient customer pick-up purchases from vendors. Remotely located buyers are not likely to be familiar with the commercial vendor base in another metropolitan area. Pre-proposal and/or pre-performance conferencing, normally attended by representatives of the customer, contractor and contracting officer, will be less likely.

2.e. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

While there are no special facilities, equipment or skills at FISC Oakland in support of the contracting mission, our proximity to Silicon Valley enhances our customer service with regard to awarding small purchase Automated Information System (AIS) buys.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
C. Publications (Management and Distribution)

3.a. Provide a list of customers (activities/physical location/programs) that the supply center supports with publications and forms. Include the percent of business or volume for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

		FY 94 (thru Mar 94)	FY 93	FY 92
N00161	NAVAL ACADEMY ANNAPOLIS MD	84	98	0
N00168	NAVMEDCTR BETHESDA MD	76	106	25
N00189	FISC NORFOLK VA	22	63	56
N00221	MINSY VALLEJO CA	136	241	308
N00228	FISC OAKLAND CA	42	204	252
N00236	NAS ALAMEDA CA	68	168	179
N00244	FISC SAN DIEGO CA	54	121	133
N00251	NSY PUGET SOUND WA	30	94	102
N00228	NAVAL PUBS/FORMS PA	68	96	123
N00296	NAS MOFFETT FIELD CA	20	241	298
N00311	MINSY PEARL HARBOR HI	32	48	70
N00334	NAS BARBERS POINT HI	54	129	154
N00406	FISC PUGET SOUND WA	30	1031	1579
N00604	FISC PEARL HARBOR HI	334	599	630
N00619	NAVAL HOSPITAL OAKLAND CA	70	206	238
N00620	NAS WHIDBEY ISLAND WA	206	349	371
N00621	NAVAL AIR RESERVE NAS WHIDBEY ISLAND WA	32	201	210
R03362	USS INDEPENDENCE	84	92	39
R03363	USS KITTY HAWK	33	48	49
R03368	USS NIMITZ	120	204	231
R04648	USS SAMUEL GOMPERS	212	219	238
R04696	USS HOLLAND	46	78	77
R05832	USS SACRAMENTO	60	74	35
R05833	USS CAMDEN	16	49	56
R05834	USS NIAGARA FALLS	2	62	109
R05835	USS WHITE PLAINS	22	93	119
R05839	USS BUTTE	26	14	0
R07182	USS DUBUQUE	28	60	81
R07196	USS NASHVILLE	30	12	0
R08822	USS MAUNA KEA	12	40	56

R09092	STRIKE SQ FIGHTER VFA 113	15	50	77
R09112	MARINE AVIATION LOG SQ 12	12	51	53
R09124	MARINE AVIATION LOG SQ 24	36	47	67
R09558	STRIKE SQ FIGHTER VFA 151	14	44	42
R09561	STRIKE SQ FIGHTER VFA 22	42	59	77
R20112	USS MOUNT HOOD	54	83	112
R20114	USS SHASTA	218	328	427
R20122	USS KANSAS CITY	70	301	469
R20245	USS KISKA	64	89	102
R20345	USS PARCHE	20	204	298
R20541	USS CALIFORNIA	64	69	74
R20633	USS BELLEAUWOOD	92	68	18
R20807	USS ARKANSAS	46	306	413
R20861	USS CIMARRON	14	104	154
R20883	USS BREMERTON	18	21	23
R20993	USS CARL VINSON	194	243	277
R21037	USS MICHIGAN	22	67	88
R21063	USS GEORGIA	6	49	63
R21063	USS CAPE COD	10	29	49
R21118	USS MCKEE	14	38	56
R21297	USS ABRAHAM LINCOLN	178	294	361
R21391	USS RODNEY DAVIS	26	86	119
N21902	USS CHIEF	338	199	0
N47152	EXPLOSIVE MOBILE UNIT 15 MARE ISLAND	4	50	56
N47449	EXPLOSIVE MOBILE UNIT 9 MARE ISLAND	24	109	599
N47727	SERVMART NAS ALAMEDA CA	746	693	466
N48296	SERVMART TREASURE ISLAND SF	712	686	655
R52712	USS TRUXTUN	20	64	84
N53855	VR 55 NAS ALAMEDA CA	36	49	63
N53885	COMSUBGRP 9 BREMERTON WA	14	43	67
N55201	HELICOPTER MINE COUNTERMEASURES SQ	28	58	81
R57063	FLTTRNGGRP PEARL HARBOR HI	6	73	95
N60028	NAVSTA TREASURE ISLAND SF CA	86	99	116
N60036	WEAPONS STATION CONCORD CA	68	119	178
N61119	NSD GUAM	370	406	420
N61577	NAS AGANA GUAM	18	48	56
N61581	NAVAL BASE YOKOSUKA JA	76	78	77
N61938	N/MC RESERVE CTR TULSA OK	4	49	119
N62254	FLEET ACTIVITIES OKINAWA JA	72	93	154
N62271	POSTGRAD SCHOOL MONTEREY CA	230	296	312
N62383	MILSEALFTCOM FISC OAKLAND CA	34	48	67
N62448	RECRUITING DIST SF CA	10	153	186
N62449	RECRUITING DIST SEATTLE WA	20	44	67
N62507	NAF ATSUGI JA	54	103	119

N62613	MARINE CORPS AIR STATION JA	34	52	77
N62649	NSD YOKOSUKA JA	868	873	851
N62813	NAVSTA PEARL HARBOR HI	26	140	168
N62995	NAS SIGONELLA IT	42	17	5
N63042	NAS LEMOORE CA	270	403	494
N63124	SUPSHIPCONREP NEW ORLEANS LA	94	72	16
N63290	COMSYSTECHSCH MARE ISLAND	22	123	179
N62831	NAVSEPWARCENDET ANDROS IS BAHAMAS	48	16	0
N65115	PWC YOKOSUKA JA	24	92	119
N65885	NADEP ALAMEDA CA	136	304	557
N66097	NAVAL HOSPITAL OAK HARBOR WA	54	59	63
R66687	CONSTBAT SEABEE GUAM	10	81	144
N68095	NAVAL HOSPITAL BREMERTON WA	170	152	130
N68098	NAVMED PEARL HARBOR HI	42	61	74
N68292	NAVAL HOSPITAL YOKOSUKA JA	64	119	179
N68316	SUBSUPFACILITY NEW LONDON GROTON CT	50	67	74
N68436	SUBMARINE BASE BANGOR WA	40	68	95
N68438	TRIDENT REFIT FAC BANGOR WA	248	149	70
N68598	PSA GREAT LAKE IL	58	109	196
N68613	PSA BANGOR WA	348	482	620
N68639	PSA FAR EAST YOKOSUKA JA	46	111	140
R68831	SIMA SF CA	42	53	67
N68860	FISC PENSECOLA FL	140	72	40
N68971	NAS FALLON NV	82	86	91
N70288	SECURITY GROUP ANCHORAGE AK	10	30	46
Q94179	WESTINGHOUSE ELCTRNCSCRP ID	22	63	84
	MISC CUSTOMERS	3671	5977	5590
	TOTAL VOLUME	12,910	21,056	23,407

3.b. What alternatives exist for providing publications and forms to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

- On Site Printing could be accomplished in a print on demand method. Publications and forms could also be ordered directly from the Navy Publications and Forms Center at ASO Philadelphia, PA. Forms and Publications are stocked at, and could be orderd from other Naval Stock points. If waivers sere granted form the Defense Printing Service organization, commercial printing could be authorized.

3.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

- Private Sector/Local Procurement:
ADVANTAGE: **Shorter Leadtime**
DISADVANTAGE: **Cost may be greater, unless volume printing could be done.**

- On Site Printing:
ADVANTAGE: **Shorter Leadtime**
DISADVANTAGE: **This additional work would likely have to be supported with existing resources.**

- DOD Agency/Navy Publications and Forms Center:
ADVANTAGE: **None**
DISADVANTAGE: **ICP is on East Coast; shipment delays may sometimes occur.**

- Other Navy Bases:
ADVANTAGE: **None**
DISADVANTAGE: **Longer leadtime, customer investment in leadtime dollars greater (for WESTPAC customers)**

3.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

- All forms and publications stocked at Oakland are currently stored in one building to ensure proper control.

- Oakland is a central location on West Coast for all WESTPAC customers.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
D. Information Resource Management

Note: Information not provided, as Defense Management Review Decision (DMRD) 918 directed the consolidation of Information Resource Management (IRM) resources under the Defense Information System Office (DISO). IRM resources were operationally transferred to DISO in January 93, and capitalization to DISO occurred on 3 October 93.

4.a. Provide a list of major customers (activity/physical location) that the supply center supports with ADP services. Include the volume of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

4.b. What alternatives exist for providing ADP services to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

4.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

4.d. What is special about the facilities, equipment, networks, or skills at the supply center that make this center unique in providing these services?

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
E. Material Movement

5.a. Provide a list of major customers (activity/physical location) that the supply center supports with material movement services. Include the volume of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

FISCO does not provide material movement support services; this function was transferred to the Defense Distribution Depot Oakland California (DDOC) in late June 1990 as directed by DMRD 902.

5.b. What alternatives exist for providing material movement support services to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

DDOC currently provides material movement support services.

5.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

Advantages include consolidated receiving, delivery, and trans-shipment services. Disadvantages include DDOC downsizing of personnel as a result of BRAC-93 closure decisions. DDOC personnel drawdown is underway and their resource base is shrinking.

5.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

DDOC has ready access to major logistic pathways, to include three transcontinental railroads serving a container port, along with close proximity to three international airports and a DOD aerial port (Travis AFB). BRAC-93 base closure decisions have resulted in DDOC scheduled for closure by the end of FY97.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
F. Customer Services

6.a. Provide a list of major customers (activity/physical location) that the supply center supports with customer services. Include the volume of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

The following is our business volume by fiscal year:

Year	Total Demands	Total Issues
FY92	1,019,835	586,637
FY93	784,957	390,232
FY94 (Thru Apr)	525,258	262,629

Demand data, by fiscal year, for FISC Oakland's top customers is in Attachments A, B, and C.

Bearer/Walk-thru service is provided to our customers to satisfy CASREP/NMCS/PMCS and work stoppages requirements.

Volume of business is as follows:

Year	Volume
FY92	7,940
FY93	5,435
FY94 (Thru Mar)	1,635

NSC OAKLAND TOP CUSTOMERS FOR CUSTOMER SERVICES IN FY 92

Rank	CUSTOMER	UIC	REQ92
1	NAVAL AVIATION DEPOT	N65885	172795
2	USS ABRAHAM LINCOLN CVN 72	R21297	32762
3	MARE IS NAVAL SHIPYARD	N00221	29022
4	USS SAMUEL GOMPERS AD-37	R04648	22517
5	NAVAL SUPPLY DEPOT YOKOSUKA	N62649	18634
6	OUC SIMA NRMF SF	R68831	16145
7	NAVAL SUPPLY CENTER OAKLAND	N00228	12835
8	USS ARKANSAS	R20807	10095
9	NAF ATSUGI	N62507	9420
10	NAS NORTH ISLAND	N00246	9133
11	NAVAL SUPPLY CENTER PEARL	N00604	8871
12	NAS WHIDBEY ISLAND	N00620	8680
13	MARINE AVIATION LOGISTICS SQ-12	R09112	8655
14	NAVAL SUPPLY DEPOT GUAM	N61119	8637
15	NAS MOFFETT FIELD	N00296	8451
16	NAS BARBERS POINT	N00334	8028
17	PWC SAN FRANCISCO BAY	N68378	7259
18	NAVELESYSENGCEN MARE IS.	N63274	6717
19	USS KANSAS CITY AOR-3	R20122	6656
20	USS INDEPENDENCE CV-62	R03362	6238
21	MARINE AVIATION LOGISTICS SQ-24	R09124	6108
22	USS WICHITA AOR-1	R05849	5131
23	NAVAL SUPPLY CENTER SAN DIEGO	N00244	5038
24	USS MOUNT HOOD AE-29	R20112	4984
25	USS KISKA	R20245	4944
26	USS SHASTA AE-33	R20114	4858
27	MANAGER TOUCH AND GO SERVMART	N47727	4800
28	NAS CECIL FIELD	N60200	4776
29	NAVAL SUPPLY DEPOT SUBIC	N00651	4566
30	NAVAL SHIP REPAIR FACILITY YOKOSUKA	N62758	4499
31	NAS MIRAMAR	N60259	4113
32	USS TEXAS CGN-39	R20682	4008
33	NAS ALAMEDA	N00236	3922
34	USS PYRO	R08392	3661
35	NAVAL SUPPLY CENTER PUGET SOUND	N00406	3283
36	USS MARS AFS-1	R05831	3173
37	USS RANGER CV-61	R03361	3090
38	USS BELLEAU WOOD	R20633	3048
39	USS MAUNA KEA AE-22	R08822	3013
40	MARINE AVIATION LOGISTICS SQ-36	R09136	2998
41	PEARL HARBOR NAVAL SHIPYARD	N00311	2953
42	SUPPLY OFFICER NAV STATION TREASURE IS.	N60028	2475
43	USS FLINT AE-32	R20113	2330
44	USS NIMITZ CVN-68	R03368	2091
45	USS PARCHE	R20345	1952
46	CGC SHERMAN	Z11406	1950
47	NAVAL AIR FACILITY ATSUGI JAPAN	N62507	1833
48	USS CARL VINSON CVN-70	R20993	1642
49	NAS JACKSONVILLE	N00207	1518
50	USS CONSTELLATION CV-64	R03364	1458
51	DEF INDUSTRIAL SUPPLY CENTER	SC0500	1281
52	PACIFIC MISSILE TEST CENTER	N63126	1189
53	COM OFFICER EDDMU NINE NAVSTA MARE IS.	R47449	977
54	PCO GARY	N21232	867
55	USS DIXON AS-37	R20132	823
56	US NAVAL AIR STATION CUBI POINT	N62876	782
57	SIMA PEARL HARBOR	R68251	754
58	USS OLDENDORF DD 972	N20598	718

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59	USS PORTSMOUTH	R20883	679
60	MGR, ISLEMART STORE NAV STA TREASURE IS.	N48296	627
61	USS OKINAWA	R07351	620
62	NAVAL COMMUNICATIONS STATION STOCKTON	N00886	618
63	NAS ADAK ALASKA	N60462	616
64	USS RICHARD B RUSSELL SS 687	N20642	590
65	USS JASON	R08810	589
66	1612T NAVAL SHIPYARD PUGET SOUND	N00251	574
67	USS MCKEE AS-41	R21118	570
68	USS PARCHE SSN 683	N20345	555
69	NAVAL SUPPLY CENTER NORFOLK	N00189	528
70	USS WHITE PLAINS	R05835	500
71	NAVAL AVIATION DEPOT JACKSONVILLE	N65886	463
72	USS BUNKER HILL CG 52	N21345	459
73	USS FREDRICK LST 1184	N20023	422
74	USS HALSEY CG 23	N52698	393
75	USS CHANDLER DDG 996	N21439	384
76	LSD 42	N21639	379
77	USS JOUETT CG-29	N52704	369
78	MARINE AVIATION LOGISTICS SQ-11	R09111	358
79	FLEET HOSPITAL SUPPORT OFFICE	N68610	357
80	SUPPLY OFFICER MFT USNS MERCY T-AH19	N46245	342
81	USS ANCHORAGE LSD-36	N07203	330

Attachment A

FISC OAKLAND TOP CUSTOMERS FOR CUSTOMER SERVICES IN FY 93

#	CUSTOMER	UIC	REQ 93
1	NADEP, ALAMEDA	N65885	188549
2	USS ABRAHAM LINCOLN	R21297	48436
3	USS CARL VINSON	R20993	25042
4	MINSY, VALLEJO CA	N00221	21090
5	FISC YOKOSUKA, JA	N62649	14319
6	USS SAMUEL GOMPERS	R04648	13781
7	SIMA SAN FRANCISCO	R68831	11974
8	USNS MARS (MTF SUPPLY)	R05831	11238
9	NAVY PWC SAN FRANCISCO	N68378	9993
10	USS ARKANSAS	R20807	8248
11	NAS WHIDBEY ISLAND	N00620	7402
12	NAS NORTH ISLAND, SAN DIEGO	N00246	7123
13	NAVAL ELECTRONIC SYSTEM ENG CTR	X63274	6979
14	NAS BARBERS POINT, HI	N00334	6265
15	NAVSTA TREASURE ISLAND, SAN FRAN	N60028	6194
16	NAF ATSUGI, JA	N62507	5941
17	FISC GUAM	N61119	5742

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18	NAS ALAMEDA	N00236	5011
19	NAS MOFFETT FIELD	N00296	4717
20	NAS CECIL FIELD, FL	N60200	4648
21	USS INDEPENDENCE	R03362	4580
22	FISC PEARL HARBOR, HI	N00604	4410
23	NAS JACKSONVILLE, FL	N00207	4367
24	USS KANSAS CITY	R20122	4060
25	USS KISKA	R20245	3666
26	USS FLINT	R20113	3330
27	USS MAUNA KEA	R08822	3183
28	NAS MIRAMAR, SAN DIEGO CA	N60259	3111
29	USS MT HOOD	R20112	3107
30	USS NIMITZ	R03368	3002
31	CNAP SAN DIEGO	R49132	2986
32	USS SHASTA	R20114	2975
33	USS KITTY HAWK	R03363	2877
34	USS PYRO	R08392	2853
35	USS PARCHE	R20345	2756
36	NPGS MONTEREY	N62271	2634

37	USNS MARS	N22194	2583
38	NADEP JACKSONVILLE, FL	N65886	2458
39	EOD MOB UNIT 9, MARE ISLAND, CA	R47449	2252
40	MALS 24, KANEOHE, HI	R09124	2171
41	NAS BRUNSWICK, ME	N60087	2125
42	NAS GUAM	N61577	1715
43	NSD SUBIC BAY, RP	N00651	1663
44	FISC SAN DIEGO	N00244	1352
45	USS KAMEHAMEHA	R05713	1265
46	FISC NORFOLK, VA	N00189	1215
47	USS SALT LAKE CITY	R21023	1199
48	USS DIXON	R20132	1031
49	MALS-11 MCAS EL TORO, CA	R09111	953
50	SRF YOKOSUKA, JA	N62758	900
51	NAVSY PEARL HARBOR, HI	N00311	862
52	MALS-12 MCAS EL TORO, CA	R09112	860
53	NCS STOCKTON	N00886	854

54	SBU-11 MARE ISLAND, CA	R52855	764
55	PACIFIC MISSILE TEST CTR, PT MUGU	N63126	726
56	USS WICHITA	R05849	713
57	USS OKINAWA	R07351	620
58	USNS RICHARD B. RUSSELL	N20642	590
59	USNS MERCY	N46245	546
60	USS TEXAS	R20682	533
61	NAS LEMOORE	N63042	515
62	MALSQD 36	R09136	494
63	USS GARY	R21232	492
64	SIMA SAN DIEGO	R65918	481
65	NTTC TREASURE ISLAND, S.F	N62639	456
66	NAWC PATUXENT RIVER, MD	N00421	442
67	NADEP SAN DIEGO	N65888	371
68	USS PORTSMOUTH	R20883	369
69	NADEP MCAS CHERRY POINT, NC	N65923	356
70	USS ACADIA	R21047	355
71	NSGA SKAGGS ISLAND	X00849	353
72	USS CONSTELLATION	R03364	350
73	USS RANGER	R03361	328
74	USS OMAHA	R20783	309

FISC OAKLAND TOP CUSTOMERS FOR CUSTOMER SERVICES IN FY 94

#	CUSTOMER	UIC	REQ 94
1	NADEP ALAMEDA	N65885	135941
2	USS CARL VINSON	R20993	62005
3	USS SAMUEL GOMPERS	R04648	14057
4	MINSY, VALLEJO CA	N00221	7829
5	USS ABRAHAM LINCOLN	R21297	7085
6	FISC YOKOSUKA	N62649	5709
7	SPCC, PHILA PA	N00104	5069
8	SIMA SAN FRANCISCO	R68831	4057
9	NAVSTA TREASURE ISLAND	N00620	4002
10	USS ARKANSAS	R20807	3033
11	NAS WHIDBEY ISLAND, WA	N00620	2538
12	NAS LEMOOORE	X63042	2525
13	FISC GUAM	N61119	2282
14	NAS NORTH ISLAND, S.D.	N00246	2271
15	USS FLINT	R20113	2179
16	NAS BARBERS POINT, HI	N00334	2121
17	NAS ALAMEDA	N00236	2115
18	USS KISKA	R20245	1742
19	FISC SAN DIEGO, CA	N00244	1646

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20	NCCOSCW, SAN DIEGO, CA	N68944	1608
21	USS KANSAS CITY	R20122	1584
22	USNS SPICA (MTF SUPPLY)	R21804	1513
23	CNAP SAN DIEGO, CA	R49132	1510
24	USS SHASTA	R20114	1499
25	USS INDEPENDENCE	R03362	1421
26	NAS JACKSONVILLE, FL	N00207	1020
27	NAS MIRAMAR, CA	N60259	1009
28	USS MT HOOD	R20112	933
29	NPGS MONTEREY	N62271	784
30	EOD MOB 9 MARE IS	R47449	655
31	NAS GUAM	N61577	645
32	USS KITTY HAWK	R03363	641
33	NADEP JACKSONVILLE, FL	N00207	554
34	USS MCKEE	R21118	496
35	USS CONSTELLATION	R03363	480
36	USS MAUNA KEA	R08822	467
37	MCAS EL TORO, CA	R09111	451
38	NAF ATSUGI, JA	N62507	434
39	NAWCA PAX RIVER, MD	N00421	419
40	ASO PHILA, PA	N00383	400
41	USS PYRO	R08392	367

42	NAS BRUNSWICK, ME	N60087	363
43	USNS MERCY	N21636	341
44	NADEP CHERRY POINT, NC	N65923	308
45	FISC PEARL HARBOR, HI	N00604	302
46	USS AMERICA	V03366	297
47	USNS ALBERT MYER	N01056	275
48	USS KITTY HAWK	R03363	219
49	USNS SPICA	N21546	190
50	SBU 11, MARE ISLAND	R52855	164
51	USS DIXON	R20132	162
52	NAS NORFOLK, VA	N00188	158
53	NWS CONCORD, CA	N60036	157
54	USS SARATOGA	V03360	155
55	NAS MOFFETT FIELD	N00296	153
56	NAVSEA PHILA	N68474	150
57	USS HOLLAND	R04696	145
58	USS PAUL FOSTER	R20575	145
59	NADEP NORFOLK, VA	N65887	145
60	PACIFIC MISSILE TEST CTR, CA	N63126	145
61	NAS SIGONELLA, IT	N62995	141
62	MALS 12 SQD	R09112	127

Imprest Fund is maintained to provide quick response to customer emergent local purchase requirements.

Volume of business is as follows:

Year	Transactions	Dollar Value
FY92	211	18,120
FY93	198	16,031
FY94 (Thru Mar)	75	9,270

Expediting Services. We maintain a very "late hours" customer service expediting function to handle emergent critical CASREP/ NMCS/PMCS and IPG I requisitions. In order to ensure timely delivery of this material to the customer, we even pack and ship the material during the night shift when DDOC is closed, if such action is necessary to meet customer requirements.

Volume of business is as follows:

Year	Documents
FY92	2,661
FY93	1,786
FY94 (Thru May)	1,413

PIERSIDE TECHNICAL SUPPORT

We maintain two pierside sites, one in Alameda and one at Oakland, for local customers and homeported ships.

Volume of business is as follows:

Year	Documents
FY92	8,450
FY93	10,991
FY94 (Thru Mar)	6,506

TECHNICAL SCREENING FOR NADEP REQUIREMENTS

We provide technical screening service for NADEP Alameda's purchase requirements at Alameda.

Volume of business is as follows:

Year	Documents
FY92	16,272
FY93	13,105
FY94 (Thru Mar)	3,992

FIELD TRAINING

We provide training to local customers on requisitioning procedures for non-standard material that includes local procurement procedures and proper use of the DD 1348-6 and NAVCOMPT 2276 forms. We have trained over 400 military and civilians of the Department of Defense.

SHIP VISITS

We board all USN visiting ships to provide supply assistance. We also provide frequent assistance visits to homeported ships and shore activities.

6.b. What alternatives exist for providing the customer services to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

These functions could be performed by the Supply Centers at San Diego and Puget Sound, or by a Defense Depot in the geographic

area if they were to agree to perform these functions.

6.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

ADVANTAGES: Savings could potentially be realized and passed on to the customer in the form of a lower "unit cost", as a result of:

- **Lower wage rates in other geographic areas (i.e., non-San Francisco Bay Area).**
- **Reductions in labor and overhead from the consolidation.**
- **Lower facilities cost with only two West Coast FISCs.**

DISADVANTAGES: The customers might perceive the absence of personal contact as a decline in the level of customer service they are now accustomed to. For instance, a ship may visit the San Francisco Bay Area and there will be no customer service personnel to meet them. Options to overcome this include stationing a customer service representative on site in the area, or a remaining base, such as Naval Weapons Station Concord, would be tasked with performing the function.

6.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

FISC Oakland is a unique supply center in that it has its own piers at which ships berth. This facilitates customer service by the fact that ships are at our doorstep. Other than this, no special facilities, equipment or skills exist at FISC Oakland which make us unique relative to our ability to perform Customer Services.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
G. Fuel Operations

7.a. Provide a list of major customers (activity/physical location) that the supply center supports with fuel operations. Include the volume of business (in thousands of barrels) for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

MAJOR CUSTOMER	FY92	FY93	(Oct-Mar) FY94
NAS LEMOORE	0	0	54
NASA/NAS MOFFETT FIELD	332	381	82
NAS ALAMEDA	127	84	61
MCCLELLAN AFB	7	3	3
AEROJET	5	1	1
USNS SHIPS	1032	81	437
USS SHIPS	214	225	45
US COAST GUARD	8	28	5
FOREIGN SHIPS	7	13	0
NAS FALLON	0	0	12

7.b. What alternatives exist for providing fleet material support to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

The two alternatives are Defense Fuel Support Point (DFSP) Ozol in Martinez, and local refineries.

7.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

DFSP Ozol

ADVANTAGES: The main advantage of utilizing the Ozol site for storage is that Ozol is already connected to the Santa Fe Pacific Pipeline, which can be used to receive and transfer both JP-8 and JP-5.

DISADVANTAGES: One of the disadvantages of utilizing the Ozol site is that of distance. Barge transit time is three to four hours longer from Ozol to other San Francisco Bay Area

military installations than from Point Molate, should barge transfer of fuel be utilized. Because of this distance issue, and the fact that the terminal cannot handle three products, F-76 would not be stored at the Ozol site. The facility could be used for storage of JP-5 and JP-8 only. Additionally, Ozol is not equipped to handle lube oils.

LOCAL REFINERIES

ADVANTAGES: Ships could receive fuel without having to coordinate barge or truck movements. They could fuel directly at the refineries' piers. Other Navy customers would still require barge or truck shipments.

DISADVANTAGES: There would be no Navy facilities available at the refineries. The Navy customers would no longer have priority and wouldn't be guaranteed their requirements would be met either with product or timeliness.

7.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

What makes Point Molate unique in terms of equipment and facilities are:

(1) The fuel depot has a pipeline into the facility from Santa Fe Pacific Pipeline (SFPP), allowing direct refueling from local terminals.

(2) Point Molate possesses its own barges (YON's and YOGN's) and trailers.

(3) The fuel depot can accept offloads from ships and return the fuel to storage or process it into fuel oil reclaimed (FOR) for resale.

(4) Not only does Point Molate handle fuel, it also stores two types of lube oil, 2190 and 9250.

(5) Storage capacity exceeds 44 million barrels.

(6) No other facility in the San Francisco Bay Area can provide all the services offered by Point Molate.

7.e. List the names and hull numbers of the fleet oilers (AO/TAO/AOR/AOE) served by the fuel operations? Indicate the ships homeported at the fuel terminal or at a naval station in close proximity.

NAME	HULL NUMBER	HOMEPORT	FUTURE HOMEPORT
USS KANSAS CITY	**AOR-3**	**Oakland**	**Decom**
USS MOUNT HOOD	**AE-29**	**Concord**	**Decom**
USS MAUNA KEA	**AE-22**	**Concord**	**Decom**
USS KISKA	**AE-35**	**Concord**	**Decom**
USS SHASTA	**AE-33**	**Concord**	**Decom**
USS CAMDEN	**AOE-2**	**Bremerton**	**Bremerton**
USS FLINT	**AE-32**	**Concord**	**Decom**
USS ROANOKE	**AOR-7**	**Long Beach**	**Long Beach**

7.f. How many YOs, fuel barges and harbor tugs are a part of the fuel operation?

BARGES: **YON-90** **YOGN-124**
YON-291 **YON-316**
YON-307 **YON-317**

SWOBS: **SWOB-22**
SWOB-39

TUGS: Commercial tugs are utilized and contracted for by port services.

7.g. What ships berthing by general class may be available for Navy ship berthing during holiday surge periods? Available berthing for the following classes is desired: AOE/AOR, AO/TAO, CG-52 and FFG. State answer in terms of the number of ships by class that can be berthed without nesting. Information is only desired on ship berthing that, if used for holiday surge berthing, will not interfere with commercial or Navy ship terminal use. Also what restrictions apply for hot work, gas free tankage or ammunition loads in ships berthed at the fuel terminal?

The fueling pier at Point Molate can accommodate one oiler at a time. It can accommodate two frigates or destroyer size ships simultaneously. Therefore, only one frigate or destroyer could be berthed without interfering with terminal use. Additionally, the piers at FISC Oakland Main Site and Alameda site can accommodate an additional 16 of the above ships in any combination.

RESTRICTIONS:

Hot work: Hot work is allowed if it is not within a 50 foot radius of a fuel source.

Gas Free Tankage: A gas free certificate is required before personnel can enter any confined space.

Ammunition Loads: Not allowed at any time on fuel pier.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
H. Personal Property

8.a. Provide a list of major customers (activities/commands and their physical location) that the supply center supports with personal property services. Include the volume of business for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

The Personal Property Shipping Office processes all service members including Coast Guard in the San Francisco Bay Area.

	FY92	FY93	FY94 (2 Qtrs)
Applications	24,027	25,153	11,740
Inbound Shipments	11,011	11,818	4,090
Outbound Shipments	19,125	21,083	10,102
Claims	2,740	2,591	950
PEDC	1,050	888	422
TOTAL UNITS	57,953	61,533	27,304

8.b. What alternatives exist for providing the personal property services to the customer base, e.g., another Navy activity, DOD agency, private sector, etc.?

As a result of BRAC-93, it is projected that by the end of FY96, the U.S. Air Force will be the predominant active duty force in the Bay Area and assume the Personal Property Shipping function.

8.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

There are no advantages or disadvantages; the Air Force would be the natural incumbent.

8.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

Equipment: The Transportation Operational Personal Property Standards (TOPS) system, Automated System mainframe is located at

FISC Oakland. Feeder mini-mainframe are locataed at seven satellite offices. FISC Oakland's TOPS system is directly hooked to the TOPS system in Virginia.

Location: FISC Oakland is centrally located amid satellite offices and commercial carriers/agents.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
I. Outfitting

N/A - FISC Oakland does not perform an Outfitting function.

9.a. What shipbuilders, Supervisors of Shipbuilding or shipyards are supported with the outfitting of new construction or conversion for Navy ships and craft, and what level of effort in mandays is such outfitting performed at the supply center. Identify by name and physical location.

9.b. What level of effort is planned for outfitting in the POM period?

Table 9. Outfitting Data Table
Mandays of Effort by Fiscal Year

Ships Outfitted								

9.c. What alternatives exist for providing the outfitting services: e.g., a PMS support contractor, another Navy activity, DOD agency, commercial contractor, etc.?

9.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
J. Provisions Support

N/A - FISC Oakland does not provide Provisions Support.

10.a. Provide a list of major customers (activity/physical location) the supply center supports with provisions support. Include the volume of business (lines and dollars) for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994.

10.b. What alternatives exist for providing provisions support services to the customer base, e.g., another Navy activity, DOD agency, commercial contractor, etc.?

10.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

10.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
K. Retail Store (SERVMART/Shop Store/Ready Supply Store/HAZMAT Center/HAZMAT Reuse Store)

11.a. What are the retail store operations at the supply center? For FY 1992, FY 1993 and the first two quarters of FY 1994, list the retail stores, their major customers (by name and physical location) and their annual dollar value of sales.

FISCO currently operates two SERVMART retail store operations. "Touch and Go" is located at the Naval Air Station, Alameda. The second store, "Islemart", is located on Naval Station Treasure Island. FISCO also provides Navy Stock Fund funding for two Ready Supply Stores at NPGS Monterey CA, and NAVCOMSTA Stockton CA.

Annual dollar value of sales at both SERVMARTs is as follows:

$ Value Sales	Touch and Go	Islemart
FY92	1,263,771	1,389,726
FY93	1,720,426	1,632,678
FY94 (Thru Mar)	808,725	661,445

Major customers at the SERVMARTs are:

- **NAS Alameda**
- **SIMA San Francisco**
- **NTCC Treasure Island**
- **Naval Station Treasure Island**
- **Oak Knoll Naval Hospital, Oakland**
- **Presidio Army Base, San Francisco**
- **USS Carl Vinson (CVN-70)**
- **USS Samuel Gompers (AD-37)**
- **USS Abraham Lincoln (CVN-72)**
- **USS Arkansas (CGN-41)**
- **USS Mauna Kea (AE-22)**
- **USS Kiska (AE-35)**

FISCO operates a regional "HAZHELP" store that inspects, receives, stores, brokers and provides free-issue excess hazardous material to customer activities. Opened in November 1992, this faciity provides service and support to customers around the world.

The volume of business in this "HAZHELP" operation is measured in terms of "cost avoidance" savings in two categories. We measure cusotmers' cost avoidance for that material we can reissue at no cost to our customers, and we measure disposal cost avoidance for that material we are able to reissue and thus do not have pay to dispos of.

Annual Cost Savings achieved (data unavailable for FY92, as HAZHELP store began operation in early FY93):

SAVINGS	FY-93	FY-94 (Oct 93- Mar 94)
Cost Aviodance	$224,462	$ 65,627
Disposal Cost Avoidance	$268,585	$ 78,755
Total Cost Avoidance	$493,047	$144,382

11.b. What alternatives exist for providing the retail store services to the customer base, e.g., another Navy activity, DOD agency, commercial contractor, etc.?

Alternatives to customers of SERVMARTs are to requisition the material through the supply system for standard stock items or to place open purchase orders for non-standard stock. There are no other Navy/DOD/GSA retail stores in the area.

There are no other regionally managed HAZMAT reuse stores in the area. Customers must "fend for themselves" in brokering their own excess HAZMAT or in seeking free availability of other users' excess HAZMAT. Customer alternatives include reutilizing HAZMAT from other FISCs such as FISC Puget Sound and FISC San Diego.

11.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

SERVMARTS ADVANTAGES/DISADVANTAGES:
The advantage to these alternatives is that customers would not have to physically go to the store and shop. Instead, they would prepare and submit their requisition documents into the system and wait for the material to be shipped to them.

The disadvantages to these alternatives are:

- There are no other quick and easy-to-shop retail stores in the area that allow customers to pick up any of thousands of line items that are needed practically every day.

- Without a SERVMART, a single requisition would have to be prepared for each standard stock line item required. For non-standard items, open purchase documents would have to be prepared and resources assigned to award the contracts for each command requiring the items. This would incur additional administrative paperwork and overhead costs.

- It would take longer for material to reach the customer if he were unable to shop at a local SERVMART. The material would have to be shipped to the customer from various stock points.

- Transportation/shipping costs would be incurred for each customer's order (vice being consolidated under SERVMART stock replenishments).

- "Alternative" billing arrangements now available for each activity through the SERVMARTs would be lost, and other arrangements would need to be made.

- Customers would be forced to receive the standard system unit of issue. Many items have box or case units of issue but are sold through the SERVMARTs in much smaller units more appropriate to customers' requirements. Additional cost to the customers and/or potential for waste could result.

HAZMAT ADVANTAGES/DISADVANTAGES:
Customer advantages may include a broader variety of HAZMAT available for reutilization at FISCs Puget Sound and San Diego.

Customer disadvantages include:

- Increased distance and shipping costs associated with reutilizing HAZMAT obtained from FISCs Puget Sound and San Diego;
- Longer waiting time to receive material;
- Increased costs associated with shipping HAZMAT being turned in and shipped to FISCs Puget Sound and San Diego;
- Customers may be more apt to turn excess HAZMAT in to local DRMO - this is very convenient as opposed to packing the material for long distance movement to FISCs Puget Sound or San Diego.

11.d. What is special about the facilities, equipment, or skills at the supply center that makes this center unique in providing these services?

SERVMARTS:
The most special feature of our SERVMART facilities is that they are located in close proximity to the customers. Especially true of the Islemart store, which has assumed several new Army customers located in San Francisco. Special equipment available at all FISC SERVMARTs is the Electronic Point of Sales (EPOS) computer system responsible for and tailored to maintaining the SERVMART inventory. EPOS provides for the recording of all SERVMART sales transactions and receipts, generates stock reorder requisitions, updates the Master Inventory File for all transactions, and generates a variety of useful management and history reports that provide for the flexibility to adapt to changing local customer needs and maintain inventory management controls.

HAZMAT:
FISCO has recently upgraded its HAZHELP facility so that it is now a "state of the art" facility in full compliance with local, state, federal, EPA and DOD requirements. The warehouse storage aids, HZAMAT handling and processing equipment, and automated inventory management systems have also been updated. Additionally, supporting personnel have been provided extensive training on the inspection, handling, processing, re-pour and disposal of hazardous and shelf-life material.

11.e. What approved Navy infrastructure changes will alter this and how?

SERVMARTS:
BRAC-93 directed the closure of many of our local shore customers and both of our major Naval Industrial customers in the San Francisco Bay Area; we expect that they will all cease operations by the end of FY97, except for Public Works Center (PWC), which will remain in operation through FY98. This significant reduction in Naval presence in the San Francisco Bay Area will adversely impact SERVMART sales.

Closure of both NAS Alameda and NAVSTA Treasure Island will mandate closure of both existing SERVMART stores. Establishment of a single, consolidated SERVMART at the FISC Oakland main site is under consideration.

HAZMAT:
BRAC-93 base closure decisions resulted in the scheduled closure of the bast majority of all Naval activities in the local area. Local industrial customers such as the Mare Island Naval Shipyard and Naval Aviation Depot, Alameda, along with other major activities such as NAS Alameda, NAVSTA Treasure Island, and homeported ships relocating elsewhere, will require assistance in processing excess hazardous material as they downsize and close. It is anticipated that a "bow wave" of excess HAZMAT will be generated; this material will require processing for reutilization or disposal.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
L. CLF/Overseas Replenishment

12.a. Provide a list of customers (activity/physical location) the supply center supports with CLF/overseas replenishment. Include the volume of business (in thousands of issues and dollar value) for each customer annually for FY 1992, FY 1993 and the first two quarters of FY 1994. Identify fleet support and overseas base support separately.

OVERSEAS BASED SUPPORT

CUSTOMER		**REQUISITIONS**		
	UIC	FY92	FY93	(2 Qtrs) FY94
FISC Pearl Harbor	N00604	8,707	3,188	812
FISC Yokosuka	N62649	16,115	9,783	2,887
NAS Barbers Point	N00334	8,382	5,471	1,979
FISC Guam	N61119	8,661	3,956	1,270
NAF Atsugi	N62507	4,881	151	166
Pearl Harbor NSY	N00311	2,713	877	210
SRF Guam	N62586	289	131	104
SIMA Pearl Harbor	N68251	722	341	126
NSD Subic	N00651	4,021	---closed---	

FLEET SUPPORT

CUSTOMER		**REQUISITIONS**		
	UIC	FY92	FY93	(2 Qtrs) FY94
USS Kansas City	R20122	1,654	596	111
USS Flint	R20113	655	418	166
USS Kiska	R20245	1,495	522	121
USS Mauna Kea	R08822	884	224	30
USS Mount Hood	R20112	1,341	276	59
USS Pyro	R08392	1,003	451	61
USS Shasta	R20114	1,334	429	113
USS Samuel Gompers	R04846	5,675	2,009	894
USS Carl Vinson	R20993	1,529	5,729	4,614
USS Abraham Lincoln	R21297	8,143	7,305	815

12.b. What alternatives exist for providing CLF/overseas support to the customer base, e.g., another Navy activity, MSC/MTMC terminal, commercial terminal, etc.?

Alternatives to CLF/overseas support would be WESTPAC:

FISCs: Yokosuka Japan, Guam, or Pearl Harbor

Advantages:

Facilities are already in place at WESTPAC FISCs.

Disadvantages:

Long shipping time
Costly to replenish
Additional storage facilities for large bulk material and additional stock requirements.

12.c. Is the CLF/replenishment operation a container or breakbulk shiploading pier? If breakbulk, explain linkage (type (i.e., rail, truck, barge) and distance) to container terminals.

FISCO has twelve ship berths at the Main Site and four berths at the Alameda Facility; combined, they comprise the largest breakbulk facility in the Bay Area. All ship loading at these berths is breakbulk, with mobile cranes or ship booms. Both sites have roll-on roll-off capabilities with marshalling areas nearby. Adjacent to the Main Site is the Port of Oakland with extensive container capabilities. Port facilities literally border FISCO on the north and south. Immediately east of FISCO is a large trucking facility which handles intermodal containers. Interstate access from FISCO is a direct four-lane road one mile from the main gate. From there, several other interstate highways are easily accessible. The Port of Oakland and FISCO are directly serviced by three transcontinental railroads: Union Pacific, Southern Pacific, and Santa Fe. These railroads all have direct access to the extensive container facilities at the Port of Oakland without extensive trucking requirements.

12.d. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services? What special loadout capabilities exist for deploying forces and the sustainment of expeditionary forces?

FISCO is unique because of its advanced mobilization characteristics. Including FISCO and the Port of Oakland, all major logistic pathways are present. The presence of three transcontinental railroads serving a container port is almost unheard of anywhere else in the country. FISCO's capability to immediately accommodate roll-on/roll-off ships makes it extremely flexible in mobilization scenarios. FISCO's extensive rail system could accommodate the mobilization requirements of many Army and Marine Corps units who transport their Table of Allowance (TOA) by rail to the Port of Embarkation (POE). FISCO has the capacity to be a major marshalling and loading port for these forces. Other non-DOD ports will not be as flexible to changing requirements.

BRAC-93 base closure decision resulted in negotiations with the Port Of Oakland that will ultimately result in the turnover/ divestiture of the vast majority of DON real estate and facilities currently held by FISCO. The above cited mobilization characteristics will disappear after final turnover/divestiture to the Port of Oakland.

12.e. List the names and hull numbers of the fleet issue supply ships (AFS/TAFS/AOR/AOE) served by this fleet replenishment operation? Indicate the ships homeported at the supply center or at a naval station nearby.

SHIP	Hull Number	Homeport
USS Kansas City	AOR-3	Oakland
USS Mount Hood	AE-29	NWS Concord
Uss Flint	AE-32	NWS Concord
USS Shasta	AE-33	NWS Concord
USS Kiska	AE-35	NWS Concord
USS Mauna Kea	AE-22	NWS Concord
USNS Sealift Tanker	Various	Oakland
USNS Mercy	T-AH 19	Oakland

12.f. How many barges, floating cranes and harbor tugs are a part of the fleet replenishment operation?

PWC owns floating cranes and some barges. Port services at Treasure Island owns the tug boats and most of the barges in the Bay Area. The Point Molate Fuel Farm owns several fuel barges that they use for fuel replenishment.

12.g. What ships berthing by general class may be available for Navy ship berthing during holiday surge periods? Berthing for the following classes is desired: AOE/AOR, AFS/TAFS, CG-52 and FFG. State answer in terms of the number of ships by class that can be berthed without nesting. Information is only desired on ship berthing that, if used for holiday surge berthing, will not interfere with commercial or Navy ship terminal use. Also, what restrictions apply for hot work, gas free tankage or ammunition loads in ships berthed at the supply pier?

FISCO can berth eleven of the above ships in any combination at the Main Site and four ships at the Alemeda Facility without nesting. No ammunition loading is conducted by FISCO. Ammunition loading/unloading is conducted at the nearby Concord Naval Weapons Station.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
M. Special Program Support

13.a. What level of effort in mandays is involved and planned for special project support at the supply center?

The only type of Special Program Support provided at FISC Oakland is that performed by the Special Material Supply Department. Its functions and responsibilities are as follows:

-- West Coast stocking point for 0A and 8A cog inert nuclear weapons material.

-- West Coast demilitarization facility for excess and obsolete 0A and 8A cog material. (This business is increasing due to the drawdown of nuclear weapons in the fleet.)

-- Operates the only West Coast depot level repair facility for type trainer and bomb dummy unit (BDU), which is supported by fleet support agreements with COMNAVAIRSYSCOM and Cruise Missile Project Office.

-- West Coast custodian for all West Coast type trainers slated for return to DOE by the end of FY97 for demilitarization.

Current staffing in this department is 10 people; we project downsizing to 6 by FY96 and to 0 by the end of FY97 due to the drawdown of nuclear weapons support activites and the relocation of the remaining 0A and 8A cog inert material to FISC Norfolk. (The FY97 end strength downsizing is dependent upon DOE's capability to remain on schedule for the return of type trainer assets from all the services.)

Table 13. Special Project Support Data Table
Mandays of Effort by Fiscal Year

Unclassified Project Title	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
OA/8A COG ISSUE/RECPT	504	504	504	504	252	252	0	0
OA/8A DEMIL/ DISPOSAL	1008	1008	1008	504	756	756	0	0
BDU 36 OPERATIONS	1512	1512	1512	756	756	756	0	0
TYPE TRAINER OPERATIONS	1008	1008	1008	756	756	756	0	0

13.b. What alternatives exist for providing the special project services, e.g., a Program manager support contractor, Navy activity, DOD agency, commercial contractor, etc.?

The only other Naval facility that can provide equivalent Special Program support is FISC Norfolk.

13.c. What is special about the facilities, equipment or skills at the supply center that make this center unique in providing these services?

FISC Oakland is the only facility of its type on the West Coast capable of BDU refurbishment.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

I. Mission Area
N. Strategic Weapons System Support

N/A - FISC Oakland does not provide a Strategic Weapons System Support mission.

14.a. What level of effort in mandays is involved and planned for strategic weapons support at the supply center?

Table 14. Strategic Weapons System Support Data Table
Mandays of Effort by Fiscal Year

Unclassified System Title	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999

14.b. What alternatives exist for providing strategic weapon system support to the customer base, e.g., another Navy activity, DOD agency, etc.?

14.c. From the customer's point of view, what are the advantages and disadvantages of each alternative?

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

II. Location
A. Stand alone factors

15.a. What support (police, security, fire protection, cafeteria, etc.) that is now provided by the contiguous base, Naval Station or activity will be needed by the supply center if the contiguous facility is closed?

Police, security, and fire protection are provided by FISC Oakland as the host command for the base historically identified as the Naval Supply Center. None of these services are obtained from any contiguous facility. There will be no impact on police, fire or security services at FISC Oakland as a result of other local bases closing.

15.b. List and indicate the distance in road-miles to interstate highways, air ports of embarkation, sea ports of embarkation and cargo rail terminals.

Adjacent to the Main Site is the Port of Oakland with extensive container capabilities. Port facilities literally border FISC Oakland on the north and south. Also adjacent to FISC Oakland are Military Traffic Management Command Western Area (MTMC-WA), 1302nd Major Port Command, and the Oakland Army Base (OAB). Immediately east of FISC Oakland is a large trucking facility which handles inter-modal containers. Interstate access from FISC Oakland is a direct four-lane road, one mile from the main gate. From there, several other interstate highways are easily accessible. The Port of Oakland, and therefore, FISC, is serviced by three transcontinental railroads: Union Pacific, Southern Pacific, and Santa Fe. These railroads all have direct access to an extensive trucking network. The commercial railroad tracks connect to the FISC Oakland's railroad system at two points. The Naval Air Station (NAS) Alameda is directly across the estuary from FISC (300 yards straight line). Road access to the air station is approximately six miles. The Oakland International Airport and the San Francisco International Airport are 12 and 20 miles away by interstate highway, respectively, and the San Jose International Airport is 40 miles away. Additionally, there is an Air Material Command (AMC) overseas air cargo terminal 35 miles up the freeway at Travis Air Force Base. McClellan Air Force Base is approximately 100 miles from FISC Oakland.

15.c. Identify the railroads serving the supply center.

FISC Oakland is serviced by three transcontinental railroads: Union Pacific, Southern Pacific, and Santa Fe.

15.d. Are there any restrictions or explosive quantity distance standard limitations to handling volatile or explosive products or berthing ammunition ships or oilers at the supply center piers or berths?

The Point Molate Fuel Depot crews often refuel ships while berthed FISC Oakland. There are no limitations on berthing ammunition ships or oilers at FISC Oakland piers or berths.

15.e. Are there any special strategic or geographic advantages to the location of the supply center?

FISC Oakland's Main Site is located on 441 acres of waterfront real estate, surrounded by the Port of Oakland, one of the largest container ports on the West Coast. Three transcontinental railroads service the Port, and there are three international airports within 40 miles. An extensive interstate highway system passes five miles from FISC, and a Naval Air Station and Air Mobility Command cargo terminal are six miles and 35 miles away, respectively. FISC has 11 ships berths situated on three piers.

The two largest tenants at FISC, Defense Distribution Depot Oakland California (DDOC) and Public Works Center San Francisco (PWCSF) Bay, are closing due to BRAC-93. With their closure, over 85% of the facilities at FISC will be excess. Special legislation exists that will facilitate the lease of between 200 and 400 acres of excess real estate to the Port of Oakland. Subsequent to the lease phases, FISC will only retain between two and 10 buildings, occupied almost exclusively by tenant commands.

III. Features and Capabilities
A. Base Infrastructure and Investment

16.a. List the project number, description, funding year, and value of the **capital improvements at your base completed (beneficial occupancy) during 1988 to 1994.** Indicate if the capital improvement is a result of BRAC realignments or closures.

Table 16.1 **Capital Improvement Expenditure**

Project	Description	Fund Year	Value
	MAIN SITE		
C 24-84	Replace elevator, B-311	88	158
RC 59-84	Renovate B-321, 1st floor	89	174
RC 59-84	Renovate B-321, 2nd floor	89	170
C 3-90	Install gas station	92	195
C 5-90	Install earthquake gas valves	93	173
P-082	Dredge berths & channel to 38'	86	5,800
P-059	Transportation equipment repair facility	88	14,000
P-084	Warehouse addition & modernization	87	3,500
	POINT MOLATE		
RC 39-88	Replace F76 causeway pipeline	88	291
RC 37-88	Replace 20 ea 16-inch valves	90	349
RC 60-88	Repair valve box/catwalk	90	172
RC 2-89	Replace 17 ea F76 valves	91	329
C 2-90	Construct F5II tank	91	68
C 5-87	Tank B, construct berm	91	71
C 6-87	Tank C, construct berm	91	71
RC 38-88	Replace 10 JP-5 valves	92	458
RC 1-89	Replace 13 JP-5 valves	92	242
RC 4-89	Replace tank valve actuators	92	222

Project	Description	Fund Year	Value
POINT MOLATE (CONTINIATION)			
RC 46-88	Replace 13 F-76 valves	92	294
R 7-87	Construct guard rails	92	54
R 2-91	Install electric actuators	92	193
C 1-91	Construct guard rails	92	75
C 2-92	Improve lighting system	93	193
RC 1-90	Repair/improve bulk lube plant	93	935

Note: None of the capital improvements cited here are the result of BRAC realignments or closures.

17.a. List the project number, description, funding year, and value of the **non-BRAC related capital improvements planned** for years 1995 through 1997.

Table 17.1 **Planned Capital Improvements (non-BRAC-related) Planned 1995-1999**

Project	Description	Fund Year	Value
MAIN SITE			
BDWTS	Bilge oil/water treatment system pad	95	150
C 2-94	Fitness Center	95	275
C 1-95	Recreation Center Game Room	95	132
C 2-95	Outdoor Baseball Court	96	84
C 3-95	Racquet Ball Court	96	82
RC 1-94	Navy Exchange expansion	95	393
C 5-92	Handicapped elevator B-222	95	150
POINT MOLATE			
CR 22-83	Construct tank truck bottom facility	95	275
P-111	Construct new fuel pier	95	25,000
Various	Install replacement piping above ground	95-99	7,000

17.b. List the project number, description, funding year, and value of the **BRAC related capital improvements planned** for 1995 through 1999. **N/A**

Table 17.2 **Planned BRAC Capital improvements**

Project	Description	Fund Year	Value

III. Features and Capabilities
B. Availability and condition of land, warehouses, piers and facilities, plus unique features.

18.a. Provide a list of deficiencies and estimated cost to rectify at each facility. What is the estimated reduction in operating cost for operation of the supply center related to each anticipated deficiency correction?

The 1993 Annual Inspection Summary, dated 12 November 1993 provides more details and is provided as Attachment D. No direct correlation exists for the reduction in operating dollars per deficiency correction. Deficiencies totaled $78M.

18.b. What are the ground, industrial noise, approach channel, waterway, harbor and airspace encroachments of record at the supply center?

No current encroachment problem exist. The FISC Oakland port requires periodic dredging to maintain depth. A recent MILCON project (P-082) to dredge the basin and north side of Pier 4 to -38 ft MLLW and "B" wharf to -40 ft MLLW was in progress. This project has been currently put on hold, due to contaminated soil discovered along the North Marginal Wharf, and we are awaiting EPA approval to restart the project. We expect to receive this approval for continuation in FY95.

18.c. What are the environmental restrictions to expansion at the supply center?

There is no space outside of the FISC boundary to expand. FISC is bordered on three sides by the Port of Oakland. There is not much undeveloped land at FISC. The current environmental cleanup may impact the redevelopment of some sites, but the environmental contamination is not so severe as to prevent redevelopment. The FISC main site is a candidate for the National Historic Register. All modifications to any facilities would involve Historic Preservation Office concurrence. The Point Molate Fuel Depot has two buildings and 29 housing units on the National Historic Register.

Dredging operations are severely impacted by wildlife and disposal issues. Permits are often difficult to secure and are sufficiently restricted to increase the total dredging cost.

1. ACTIVITY
FLEET & INDUSTRIAL SUPPLY CENTER
OAKLAND, CA 94625

2. FUND SOURCE
O&MN

3. SOURCE SPONSOR
OP-05

4. DATE
05/26/94

5. IC	6. COST ACCT	7. COST ACCOUNT DESCRIPTIONS	(000) CRITICAL 8. DC1	9. DC2	10. DC1+DC2	(000) DEFERRABLE 11. DC1	12. DC2	13. DC1+DC2	(000) TOTAL AIS 14. DC1	15. DC2	16. DC1+DC2
3	7210	WHARVES	386	7,081	7,467	297	2,805	3,102	683	9,886	10,569
3	7220	PIERS	250	4,997	5,247	384	0	384	634	4,997	5,631
3	7260	OTHER WATERFNT BUILD AND FAC	347	0	347	70	0	70	417	0	417
3	7270	HARBOR AND COASTAL BUILDINGS	180	0	180	0	0	0	180	0	180
3	**INVESTMENT CATEGORY 3 TOTAL**		**1,163**	**12,078**	**13,241**	**751**	**2,805**	**3,556**	**1,914**	**14,883**	**16,797**
4	7520	LIQUID FUEL DISPENSING	19	0	19	19	0	19	38	0	38
4	**INVESTMENT CATEGORY 4 TOTAL**		**19**	**0**	**19**	**19**	**0**	**19**	**38**	**0**	**38**
5	7110	TRAINING	436	0	436	139	0	139	575	0	575
5	7570	TRAINING STRUC, OTHER THAN BU	166	436	602	317	0	317	483	436	919
5	**INVESTMENT CATEGORY 5 TOTAL**		**602**	**436**	**1,038**	**456**	**0**	**456**	**1,058**	**436**	**1,494**
8	7120		500	468	968	492	0	492	992	468	1,460
8	**INVESTMENT CATEGORY 8 TOTAL**		**500**	**468**	**968**	**492**	**0**	**492**	**992**	**468**	**1,460**
9	7130	RESEARCH AND DEVELOPEMENT	42	0	42	143	0	143	185	0	185
9	**INVESTMENT CATEGORY 9 TOTAL**		**42**	**0**	**42**	**143**	**0**	**143**	**185**	**0**	**185**
12	7120		28	0	28	28	0	28	56	0	56
12	7140	STORAGE	3,002	3,190	6,192	3,562	4,646	8,208	6,564	7,836	14,400
12	71P0	COLD STORAGE PLANT	0	0	0	5	0	5	5	0	5

Attachment D

1. ACTIVITY	2. FUND SOURCE	
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&MN	
	3. SOURCE SPONSOR OP-05	4. DATE 05/26/94

5. IC	6. COST ACCT	7. COST ACCOUNT DESCRIPTIONS	(000) CRITICAL 8. DC1	9. DC2	10. DC1+DC2	(000) DEFERRABLE 11. DC1	12. DC2	13. DC1+DC2	(000) TOTAL AIS 14. DC1	15. DC2	16. DC1+DC2
12	INVESTMENT CATEGORY 12 TOTAL		3,030	3,190	6,220	3,595	4,646	8,241	6,625	7,836	14,461
14	7160	ADMINISTRATION	1,716	1,258	2,974	1,097	714	1,811	2,813	1,972	4,785
14	75D0	OTHER ADMINISTRATIVE STRUCTUR	0	0	0	4	0	4	4	0	4
14	INVESTMENT CATEGORY 14 TOTAL		1,716	1,258	2,974	1,101	714	1,815	2,817	1,972	4,789
16	71J0	COMMUNITY BUILDINGS	1,226	14,595	15,821	1,320	8,383	9,703	2,546	22,978	25,524
16	75G0	MORALE WELFARE REC EXTERIOR F	0	0	0	15	0	15	15	0	15
16	INVESTMENT CATEGORY 16 TOTAL		1,226	14,595	15,821	1,335	8,383	9,718	2,561	22,978	25,539
17	7790	FIRE ALARMS	233	421	654	0	0	0	233	421	654
17	INVESTMENT CATEGORY 17 TOTAL		233	421	654	0	0	0	233	421	654
18	7310	Roads And Streets	199	0	199	1,985	6,811	8,796	2,184	6,811	8,995
18	7350	OTHER SRF AREAS, SDWK & O PAV	0	0	0	1,194	615	1,809	1,194	615	1,809
18	7450	DRAINAGE	106	9,152	9,258	107	0	107	213	9,152	9,365
18	7510		0	0	0	2,422	0	2,422	2,422	0	2,422
18	75L0	FENCES, WALLS AND GATES	6	1,144	1,150	38	0	38	44	1,144	1,188
18	INVESTMENT CATEGORY 18 TOTAL		311	10,296	10,607	5,746	7,426	13,172	6,057	17,722	23,779

1. ACTIVITY	2. FUND SOURCE	
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&MN	
	3. SOURCE SPONSOR OP-05	4. DATE 05/26/94

5.	6.	7.	(000) CRITICAL			(000) DEFERRABLE			(000) TOTAL AIS		
IC	COST ACCT	COST ACCOUNT DESCRIPTIONS	8. DC1	9. DC2	10. DC1+DC2	11. DC1	12. DC2	13. DC1+DC2	14. DC1	15. DC2	16. DC1+DC2
		GRAND TOTAL	8,842	42,742	51,584	13,638	23,974	37,612	22,480	66,716	89,196

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&M,N (1804) 3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494 5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEMO	SERV	TYPE: STRUC	ROUF	OLEF	EMCH	PLANT	SEWER	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	ELECT	MECH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
R000397	X					X						001 AE	2-00007	441-10	7140	12	2	M	930							RPL DETERIORATING ROOF	04/06/89	07/30/91
S000398	X				X							001 AE	2-00007	441-10	7140	12	1	M	38							REPLACE DAMAGED TRUSS	04/06/89	07/30/91
S000399	X				X							001 AE	2-00007	441-10	7140	12	1	D	13							REPAIR DAMAGED STUCCO	04/06/89	07/31/91
S000400	X				X							001 AE	2-00007	441-10	7140	12	1	S	4							REPLACE EXTERIOR LADDERS	04/06/89	07/30/91
S000401	X				X							001 AE	2-00007	441-10	7140	12	1	D	1							REPLACE WORN FLOOR TILE	04/06/89	07/30/91
P000403	X								X			001 AE	2-00007	441-10	7140	12	1	D	108							PAINT EXTERIOR	04/06/89	07/30/91
P000405	X								X			001 AE	2-00007	441-10	7140	12	1	D	7							PAINT OFFICE BAYS	04/06/89	07/30/91
P000406	X								X			001 AE	2-00007	441-10	7140	12	2	D	38							PAINT INTERIOR AREAS	04/06/89	07/30/91
S000407	X				X							001 AE	2-00007	441-10	7140	12	1	S	3							REPLACE DET STAIRS	04/06/89	07/30/91
S000408	X				X							001 AE	2-00007	441-10	7140	12	1	S	3							RPR PEDESTALS/COLUMNS	04/06/89	07/30/91
S000409	X				X							001 AE	2-00007	441-10	7140	12	1	D	14							REPLACE WAREHOUSE DOORS	04/06/89	07/30/91
S000410	X				X							001 AE	2-00007	441-10	7140	12	1	D	6							REPLACE DET WINDOWS	04/06/89	07/30/91
S000411	X				X							001 AE	2-00007	441-10	7140	12	1	M	2							REPLACE PERSONNEL DOORS	04/06/89	07/30/91
S000412	X				X							001 AE	2-00007	441-10	7140	12	1	M	18							RPL METAL CLAD WHSE DOORS	04/06/89	07/30/91
E000413	X						X					001 AE	2-00007	441-10	7140	12	2	D	211							RPL INCAN LIGHT FIXTURES	03/01/89	06/10/91
E000414	X						X					001 AE	2-00007	441-10	7140	12	1	M	19							REPLACE DIST PANELS	03/01/89	06/10/91
E000415	X						X					001 AE	2-00007	441-10	7140	12	1	S	15							CORRECT ELECTRICAL DEF	03/01/89	06/10/91
E000416	X						X					001 AE	2-00007	441-10	7140	12	1	M	13							RPL EXT FIXTURES/CONDUIT	03/01/89	06/10/91
M000417	X							X				001 AE	2-00007	441-10	7140	12	1	S	7							REPLACE UNIT HEATERS	03/07/89	06/11/91
M000418	X							X				001 AE	2-00007	441-10	7140	12	1	D	10							REPLACE PLUMBING FIXTURES	03/08/89	06/11/91
M000419	X							X				001 AE	2-00007	431-10	71P0	12	1	D	5							REPLACE HOT WATER HEATERS	03/07/89	03/07/89
M000420	X							X				001 AE	2-00007	441-10	7140	12	1	S	13							REPLACE HV UNITS	03/07/89	06/11/91
M002210	X							X				001 AE	2-00007	441-10	7140	12	1	D	11							RPR NAT GAS PIPE/BRACKET	05/16/88	06/11/91
S002211	X				X							001 AE	2-00007	441-10	7140	12	1	D	5							REPAIR CONCRETE DECK	05/16/88	07/30/91
S002212	X				X							001 AE	2-00007	441-10	7140	12	1	D	10							TIGHTEN TRUSS BOLTS	05/16/88	07/30/91
S002213	X				X							001 AE	2-00007	441-10	7140	12	1	D	1							REPLACE DAMAGED DOWNSPOUT	05/16/88	07/31/91
S002215	X				X							001 AE	2-00007	441-10	7140	12	1	D	3							REPAIR CONCRETE FLOOR	05/16/88	07/31/91
E002520	X						X					001 AE	2-00007	441-10	7140	12	1	D	14							RPL FLUOR LIGHT FIXTURES	06/10/91	06/10/91
E002521	X						X					001 AE	2-00007	441-10	7140	12	1	S	14							REPLACE ELECTRIC WIRES	06/10/91	06/10/91
M002522	X							X				001 AE	2-00007	441-10	7140	12	1	D	6							REPLACE HOT WATER HEATERS	06/11/91	06/11/91
R002813	X					X						002 AE	2-00008	441-10	7140	12	1	D	930							REPLACE TAR/GRAVEL ROOF	02/20/87	02/25/93
S002814	X				X							002 AE	2-00008	441-10	7140	12	1	D	7							REPLACE ROOF LADDER CAGE	07/01/82	03/01/93
M002815	X							X				002 AE	2-00008	441-10	7140	12	1	D	11						D-1	REPLACE DOWNSPOUTS	11/25/87	02/10/93
P002816	X								X			002 AE	2-00008	441-10	7140	12	1	D	133							PAINT EXTERIOR	11/25/87	03/01/93
S002817	X				X							002 AE	2-00008	441-10	7140	12	1	D	16							REPLACE DAMAGED SIDING	05/01/84	02/25/93
S002818	X				X							002 AE	2-00008	441-10	7140	12	1	D	1							REPLACE INTERIOR DOORS	01/08/86	03/01/93
S002819	X				X							002 AE	2-00008	441-10	7140	12	1	D	8						D-1	RPL DOCK BUMPER GUARD	11/25/87	02/25/93

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&M,N (1804) 3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494 5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT, REPAIR, DEFICIENCY, MODERNIZATION	TYPE: STRUCTURE, ROOF, EXTERIOR, FOUNDATION, MECHANICAL, ELECTRICAL, PLUMBING, HEATING, SOIL, TERMITE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE, ELECTRICAL, MECHANICAL, ROOF, CHEMICAL, OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002820	X	X	002 AE	200008	441-10	7140	12	1	D	11				TIGHTEN TRUSS BOLTS	11/25/87	03/01/93
M002821	X	X	002 AE	200008	441-10	7140	12	1	D	37			D-1	RPL DRAIN PIPE BARRICADE	04/10/90	02/10/93
M002822	X	X	002 AE	200008	441-10	7140	12	1	D	34			D-1	REPLACE STEAM RACK DRAIN	04/10/90	02/10/93
E002823	X	X	002 AE	200008	441-10	7140	12	1	D	17			D-2	RPL EXT LIGHT FIXTURES	11/25/87	02/12/93
E002824	X	X	002 AE	200008	441-10	7140	12	1	D	12			D-1	RPL INCAN/FLUOR FIXTURES	11/25/87	02/12/93
S002825	X	X	002 AE	200008	441-10	7140	12	1	Q	11				REPLACE EXTERIOR DOORS	04/16/92	02/25/93
S002826	X	X	002 AE	200008	441-10	7140	12	1	Q	2			D-1	REPLACE BROKEN WINDOWS	04/16/92	03/01/93
M002827	X	X	002 AE	200008	441-10	7140	12	1	Q	16				REPLACE PLUMBING FIXTURES	02/10/93	02/10/93
E002828	X	X	003 AE	200047	214-20	7120	8	1	D	20			D-1	RPL ELEC DIST PANELS	07/01/83	03/03/93
E002829	X	X	003 AE	200047	214-20	7120	8	1	D	14	R43-92		D-1	REPLACE FLUOR FIXTURES	04/01/84	03/03/93
E002830	X	X	003 AE	200047	214-20	7120	8	1	D	1	R43-92		D-1	REPLACE HEATER SWITCHES	04/01/84	03/03/93
E002831	X	X	003 AE	200047	214-20	7120	8	1	D	91			D-1	RPL INCAN FIXTURES/WIRES	04/01/85	03/03/93
E002832	X	X	003 AE	200047	214-20	7120	8	1	D	1			D-1	CORRECT ELECTRICAL DEFS	02/11/87	03/03/93
E002833	X	X	003 AE	200047	214-20	7120	8	1	D	14			D-1	RPL EXT INCAN FIXTURES	11/25/87	03/03/93
M002834	X	X	003 AE	200047	214-20	7120	8	1	D	4	R43-92			REPLACE DRINKING FOUNTAIN	05/01/84	03/12/93
M002835	X	X	003 AE	200047	214-20	7120	8	1	D	45	R43-92		D-1	RPL GAS HEATER/CONTROLS	05/01/84	03/12/93
M002836	X	X	003 AE	200047	214-20	7120	8	1	D	1	R43-92			REPLACE WATER PIPING	05/01/84	03/12/93
M002837	X	X	003 AE	200047	214-20	7120	8	1	D	19				REPLACE PLUMBING FIXTURES	04/01/85	03/12/93
M002838	X	X	003 AE	200047	214-20	7120	8	1	D	1				RPL HEATING CIRCUIT PUMP	01/07/86	03/12/93
M002839	X	X	003 AE	200047	214-20	7120	8	1	D	5				REPLACE PLUMBING FIXTURES	03/23/87	06/19/91
P002840	X	X	003 AE	200047	214-20	7120	8	1	D	83				PAINT EXTERIOR	11/30/87	07/30/91
P002841	X	X	003 AE	200047	214-20	7120	8	1	D	3				PAINT INTERIOR	11/30/87	07/30/91
R002842	X	X	003 AE	200047	214-20	7120	8	1	Q	468	R19-92			REPLACE ROOFING	07/01/82	07/30/91
R002843	X	X	003 AE	200047	214-20	7120	8	1	D	3	R43-92			REPAIR EXPANSION JOINTS	08/01/83	07/30/91
S002844	X	X	003 AE	200047	214-20	7120	8	1	Q	47	R43-92			REPAIR SPLIT MEMBERS	07/01/82	07/30/91
S002845	X	X	003 AE	200047	214-20	7120	8	1	Q	23	R43-92			RPL SPLIT TRUSS MEMBERS	07/01/82	07/30/91
S002846	X	X	003 AE	200047	214-20	7120	8	1	D	4	R43-92			REPLACE BUMPERS	07/01/82	07/30/91
S002847	X	X	003 AE	200047	214-20	7120	8	1	D	3	R43-92			REPLACE ANGLE IRON	07/01/82	07/30/91
S002848	X	X	003 AE	200047	214-20	7120	8	1	D	1	R43-92			REPAIR CONCRETE WALL	07/01/82	07/30/91
S002849	X	X	003 AE	200047	214-20	7120	8	1	D	15	R43-92			RPL BROKEN WINDOW/GLAZE	07/01/82	07/30/91
S002850	X	X	003 AE	200047	214-20	7120	8	1	D	10	R43-92			REPAIR SIDING EXT BLDG	07/01/82	07/30/91
S002851	X	X	003 AE	200047	214-20	7120	8	1	Q	15	R43-92			TIGHTEN TRUSS BOLTS/POSTS	07/01/83	07/30/91
S002852	X	X	003 AE	200047	214-20	7120	8	1	D	3	R43-92			REPLACE PERSONNEL DOORS	07/01/83	07/30/91
S002853	X	X	003 AE	200047	214-20	7120	8	1	D	1	R43-92			REPAIR SLIDING WHSE DOORS	07/01/83	07/30/91
S002854	X	X	003 AE	2-00047	441-10	7120	12	1	D	23	R43-92			REPLACE WOOD ROOF LADDERS	07/01/83	07/30/91
S002855	X	X	003 AE	2-00047	441-10	7120	12	1	D	4	R43-92			REPLACE WAREHOUSE DOORS	07/01/83	07/30/91
S002856	X	X	003 AE	200047	214-20	7120	8	1	D	1	R43-92			REPLACE STAIR TREADS	05/01/84	07/30/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCT	TYPE: ROUF	TYPE: REC	TYPE: EMCH	TYPE: MAINT	TYPE: SAFE	TYPE: OCCUP	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	SELF	REC	MAIN	COH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002857	X				X							003 AE	200047	214-20	7120	8	1	D	1	R43-92								REPLACE WOOD SASH WINDOWS	05/01/84	07/30/91
S002858	X				X							003 AE	200047	214-20	7120	8	1	D	5									REPLACE SPLIT CASINGS	07/01/85	07/30/91
S002859	X				X							003 AE	2-00047	441-10	7120	12	1	D	1									REPAIR CONCRETE WALL	07/01/85	07/30/91
S002860	X				X							003 AE	200047	214-20	7120	8	1	D	2									RPL EXTERIOR STAIR STEPS	01/14/86	07/30/91
S002861	X				X							003 AE	200047	214-20	7120	8	1	D	16									FILL UNDERMINED SOIL	12/01/87	07/30/91
S002862	X				X							003 AE	200047	214-20	7120	8	1	D	2									REPLACE MISSING VENTS	12/01/87	07/30/91
S002863	X				X							003 AE	200047	214-20	7120	8	1	S	7								D-1	RPL ELECTRIC CORDS/WIRES	06/10/91	03/03/93
M002864	X							X				003 AE	200047	214-20	7120	8	1	E	25									RPL ASBESTOS PIPE INSUL	03/12/93	03/12/93
E001639	X						X					004 AE	2-00048	441-73	7140	12	1	D	10	R3-91								RPL ELECTRIC PANELS/WIRES	07/01/83	06/11/91
E001641	X						X					004 AE	2-00048	441-73	7140	12	1	D	9									RPL EXT LIGHT FIXTURES	12/04/85	06/11/91
M001646	X							X				004 AE	2-00048	441-73	7140	12	1	D	4									REPLACE PLUMBING FIXTURES	03/30/87	06/19/91
P001648	X									X		004 AE	2-00048	441-73	7140	12	1	D	2									PAINT MEN'S/WOMEN'S HEADS	12/01/87	06/21/91
R001650	X					X						004 AE	2-00048	441-73	7140	12	2	D	583	R25-92								REPLACE ROOF	05/01/84	06/21/91
S001662	X				X							004 AE	2-00048	441-73	7140	12	1	D	107									REPLACE WAREHOUSE DOORS	05/01/84	06/21/91
S002219	X				X							004 AE	2-00048	441-73	7140	12	1	D	1									CLEAN GUTTER DEBRIS	05/16/88	06/21/91
S002220	X				X							004 AE	2-00048	441-73	7140	12	1	D	40									REPAIR SLIDING FIRE DOORS	05/16/88	06/21/91
S002221	X				X							004 AE	2-00048	441-73	7140	12	1	D	1									REPLACE SWING JOINTS	05/16/88	06/21/91
S002287	X				X							004 AE	2-00048	441-73	7140	12	1	M	131									REPLACE WOOD SASH WINDOWS	04/23/90	06/21/91
S002288	X				X							004 AE	2-00048	441-73	7140	12	1	D	5									REPLACE FLOOR TILES	04/23/90	06/21/91
S002289	X				X							004 AE	2-00048	441-73	7140	12	1	S	3									ENGINEER EVAL FOUNDATION	04/23/90	06/21/91
M002298	X							X				004 AE	2-00048	441-73	7140	12	1	S	7									REPAIR GAS HEATERS	04/10/90	06/19/91
R002562	X					X						004 AE	2-00048	441-73	7140	12	2	D	58	R25-92								RPL ROOFING PLANS	05/01/84	06/21/91
S002563	X				X							004 AE	2-00048	44173	7140	12	1	D	1									REPLACE INTERIOR WALL	06/21/91	06/21/91
S002564	X				X							004 AE	2-00048	44173	7140	12	1	D	1									RPR PAVEMENT WHRSE FLOOR	06/21/91	06/21/91
E002565	X						X					004 AE	2-00048	441-73	7140	12	1	M	7									RPL INCAN FIXTURES/THERM	06/11/91	06/11/91
E002566	X						X					004 AE	2-00048	441-73	7140	12	1	S	4									RMV ABAN FIX/COND/WIRES	06/11/91	06/11/91
S002595	X				X							004 AE	2-00048	441-73	7140	12	1	D	19	R3-91								REPAIR SPLIT WOOD MEMBERS	07/01/82	06/26/90
S002596	X				X							004 AE	2-00048	441-73	7140	12	1	D	6	R3-91								REPLACE SPLIT MEMBERS	07/01/82	06/26/90
S002597	X				X							004 AE	2-00048	441-73	7140	12	1	D	15	R3-91								REPLACE WOOD BUMPER GUARD	07/01/82	06/26/90
S002598	X				X							004 AE	2-00048	441-73	7140	12	1	D	48	R3-91								RPR LOADING DOCK CONCRETE	07/01/82	06/26/90
S002599	X				X							004 AE	2-00048	441-73	7140	12	1	D	25	R3-91								FILL UNDERMINE AREA	07/01/82	06/26/90
S002600	X				X							004 AE	2-00048	441-73	7140	12	1	D	9	R3-91								TIGHTEN TRUSS BOLTS	07/01/82	06/26/90
S002601	X				X							004 AE	2-00048	441-73	7140	12	1	D	6	R3-91								REPLACE FLOOR SHEET GOODS	05/01/84	06/26/90
S002602	X				X							004 AE	2-00048	441-73	7140	12	1	D	4	R3-91								RPR SLIDING WHSE DOORS	05/01/84	06/26/90
E001667	X						X					005 AE	2-00049	44173	7140	12	1	D	20	R4-91								RPL INCAN LIGHT FIXTURES	04/01/84	06/13/91
E001668	X						X					005 AE	2-00049	44173	7140	12	1	D	24	R4-91								RPL ELECTRICAL PANELS	04/01/84	06/13/91
E001669	X						X					005 AE	2-00049	441-73	7140	12	1	D	14									RPL EXT INCAN FIXTURES	12/03/87	06/13/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)
FLEET & INDUSTRIAL SUPPLY CENTER
OAKLAND, CA 94625

2. FUND SOURCE
O&M,N (1804)

3. RESOURCE SPONSOR
NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number)
Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE
06/01/94

6. UIC
N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	DEFICIENCY SUPPLY	TYPE: STRUCTURE	ROOF	ELECTRICAL	EMPLOYEE	SANITARY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	ELECTRICAL	EMPLOYEE	SANITARY	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M001671	X						X				005 AE	200049	441-73	7140	12	1	D	8									REPLACE PLUMBING FIXTURES	04/01/85	06/06/91
M001672	X						X				005 AE	200049	441-73	7140	12	1	D	3									REPLACE ROOF DRAIN PIPE	03/30/87	06/06/91
R001674	X					X					005 AE	200049	441-73	7140	12	1	D	1	R4-91								RESEAL LEAK FLASH JOINTS	08/01/83	06/10/91
R001675	X					X					005 AE	200049	441-73	7140	12	2	D	514	CR2-92								REPLACE TAR/GRAVEL ROOF	01/15/86	06/12/91
S001676	X				X						005 AE	200049	441-73	7140	12	1	D	16	R4-91								REPAIR SPLIT MEMBERS	07/01/82	06/10/91
S001677	X				X						005 AE	200049	441-73	7140	12	1	D	35	07-253								REPLACE BAD SPLIT MEMBERS	07/01/82	06/10/91
S001678	X				X						005 AE	200049	441-73	7140	12	1	D	1	R4-91								REPAIR EXPANSION JOINTS	07/01/82	06/10/91
S001679	X				X						005 AE	200049	441-73	7140	12	1	D	2	R4-91								REPAIR LOAD DOCK CONCRETE	07/01/82	06/10/91
S001680	X				X						005 AE	200049	441-73	7140	12	1	D	13	R4-91								FILL UNDERMINED EARTH	07/01/82	06/10/91
S001681	X				X						005 AE	200049	441-73	7140	12	1	D	12	R4-91								RPL WOOD PERS EXIT DOORS	07/01/83	06/10/91
S001682	X				X						005 AE	200049	441-73	7140	12	1	D	8	R4-91								TIGHTEN BOLTS TRUSS-POSTS	07/01/83	06/10/91
S001683	X				X						005 AE	200049	441-73	7140	12	1	D	3	R4-91								REPAIR WAREHOUSE DOORS	05/01/84	06/10/91
S001685	X				X						005 AE	200049	441-73	7140	12	1	D	3									REPLACE DAM BUMPER BLOCKS	07/01/85	07/30/91
S001686	X				X						005 AE	200049	441-73	7140	12	1	D	1									REPLACE DAM PIER SUPPORTS	07/01/85	12/03/87
E002567	X					X					005 AE	200049	44173	7140	12	1	S	3									CORRECT ELECTRICAL DEF	06/13/91	06/13/91
E002568	X					X					005 AE	200049	441-73	7140	12	1	M	5									RMV INCAN FXTRS/COND	06/13/91	06/13/91
E000425	X					X					006 AE	200013	610-10	7160	14	2	D	328	R5-91								RPL INCAN LIGHT FIXTURES	03/03/89	06/24/91
E000426	X					X					006 AE	200013	610-10	7160	14	1	S	9									RPL EMERGENCY LITE/RECEP	03/03/89	06/24/91
E000427	X					X					006 AE	200013	610-10	7160	14	1	S	13									RPL OBSOLETE WALL RECEPT	03/03/89	06/24/91
E000428	X					X					006 AE	200013	610-10	7160	14	1	D	200	R5-91								RPL OBSOLETE PANELS/WIRE	03/03/89	06/24/91
E000429	X					X					006 AE	200013	61010	7160	14	1	M	4									RPL ELEC EQUIPMENT C/TANK	03/03/89	06/24/91
M000430	X						X				006 AE	200013	61010	7160	14	2	S	760									REPLACE HEAT/VENT SYSTEM	03/07/89	06/07/91
M000431	X						X				006 AE	200013	610-10	7160	14	2	D	71									RPL STEAM/CONDUIT PIPE	03/07/89	06/10/91
M000433	X						X				006 AE	200013	610-10	7160	14	1	E	189									RPL SUSPECTED ASBESTOS	03/07/89	06/10/91
M000434	X						X				006 AE	200013	610-10	7160	14	1	D	13	R5-91								REPLACE PLUMBING FIXTURES	03/07/89	06/17/91
R000436	X					X					006 AE	200013	610-10	7160	14	1	M	189									REPAIR TAR/GRAVEL ROOF	03/21/89	07/31/91
P000437	X								X		006 AE	200013	610-10	7160	14	1	D	116	R5-91								PAINT EXTERIOR	03/21/89	07/31/91
S000438	X				X						006 AE	200013	610-10	7160	14	1	D	3									REPLACE EXTERIOR DOORS	03/21/89	07/31/91
P000439	X								X		006 AE	200013	610-10	7160	14	1	D	92									PAINT INTERIOR	03/21/89	07/31/91
S000440	X				X						006 AE	200013	610-10	7160	14	1	D	205	R5-91								REPLACE WOOD SASH WINDOWS	03/21/89	07/31/91
S000441	X				X						006 AE	200013	610-10	7160	14	1	D	1									REPLACE WOOD BUMPERS	03/21/89	07/31/91
S000443	X				X						006 AE	200013	610-10	7160	14	1	S	11									REPLACE NON-SKID STRIPS	03/21/89	07/31/91
S000444	X				X						006 AE	200013	610-10	7160	14	1	S	21	R5-91								REPAIR GIRDERS/COLUMNS	03/21/89	07/31/91
S000446					X						006 AE	200013	610-10	7160	14	1	D	50									ENGINEERING STUDY	03/21/89	07/31/91
M002569	X						X				006 AE	200013	610-10	7160	14	1	D	113									RPL OVHD STM RAD HEATERS	06/17/91	06/17/91
M002570	X						X				006 AE	200013	610-10	7160	14	1	D	5									RMV ABAN EXHAUST UNIT	06/17/91	06/17/91
S002571	X				X						006 AE	200013	610-10	7160	14	1	D	15									REPAIR EXTERIOR CRACKS	07/31/91	07/31/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: RPR	CAT: DEM	CAT: DES	CAT: SUG	TYPE: STRUC	TYPE: ROUF	TYPE: REC	TYPE: FLC	TYPE: EMC	TYPE: HT	TYPE: APN	TYPE: SCT	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	ELEC	MECH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P000447	X											X			007 AE	200016	740-26	71J0	16	1	D	27	R6-91							PAINT EXTERIOR	03/22/89	07/03/91
P000448	X											X			007 AE	200016	740-26	71J0	16	1	D	32	R6-91							PAINT INTERIOR	03/22/89	07/03/91
S000449		X					X								007 AE	200016	740-26	71J0	16	1	S	1	R6-91							REPAIR SUPPORT POST	03/22/89	07/03/91
S000450		X					X								007 AE	200016	740-26	71J0	16	1	D	23	R6-91							REPLACE FLOOR TILE	03/22/89	07/03/91
S000452		X					X								007 AE	200016	740-26	71J0	16	1	D	5	R6-91							REPLACE EXTERIOR DOORS	03/22/89	07/03/91
S000453		X					X								007 AE	200016	740-26	71J0	16	1	S	24	R6-91							RPL EXT WOOD SASH WINDOWS	03/22/89	07/03/91
R000454		X						X							007 AE	200016	740-26	71J0	16	1	M	40	R6-91							REPLACE TAR/GRAVEL ROOF	03/22/89	07/03/91
E000455		X							X						007 AE	200016	740-26	71J0	16	1	D	23	R6-91							RPL ELECTRIC PANELS/WIRES	03/07/89	06/17/91
E000456		X							X						007 AE	200016	740-26	71J0	16	1	D	34	R6-91							RPL LITE FIXTURES/WIRING	03/07/89	06/17/91
M000457		X								X					007 AE	200016	740-26	71J0	16	1	D	7	R6-91							REPLACE PLUMBING FIXTURES	03/21/89	06/19/91
M000458		X								X					007 AE	200016	74026	71J0	16	1	D	1	R6-91							REPLACE CONCRETE BLOCK	03/21/89	06/20/91
M000459		X								X					007 AE	200016	740-26	71J0	16	1	E	46	R6-91							RMV ASBESTOS PIPE INSUL	03/21/89	06/17/91
M000460		X								X					007 AE	200016	740-26	71J0	16	1	D	22	R6-91							RMV ABAND STEAM/COND PIPE	03/21/89	06/19/91
M000461		X								X					007 AE	200016	740-26	71J0	16	1	S	2	R6-91							RPL GASFIRED OVHD HEATER	03/29/89	06/20/91
E002226		X							X						007 AE	200016	740-26	71J0	16	1	D	1	R6-91							REPLACE FLEX COND/ROMEX	05/16/88	06/17/91
S002228		X					X								007 AE	200016	74026	71J0	16	1	D	3	R6-91							REPLACE DOWNSPOUTS	05/16/88	07/03/91
S002229		X					X								007 AE	200016	74026	71J0	16	1	D	13	R6-91							REPLACE WINDOW SCREENS	05/16/88	07/03/91
E002572		X							X						007 AE	200016	740-26	71J0	16	1	D	4	R6-91							RPL EXT LIGHT FIXTURES	06/11/91	06/11/91
M002573		X								X					007 AE	200016	740-26	71J0	16	1	D	1	R6-91							RPL GAS FIRED HOT WTR HTR	06/20/91	06/20/91
S002798		X					X								007 AE	200016	740-26	71J0	16	1	Q	4								REPAIR EXTERIOR STUCCO	03/29/93	03/29/93
P001690	X											X			009 AE	200009	441-35	7140	12	1	D	1							D-1	PAINT EXTERIOR	11/24/87	04/10/92
R002231		X						X							009 AE	200009	441-35	7140	12	1	D	1							D-1	REPLACE ROOF	05/16/88	04/10/92
E002281		X							X						009 AE	200009	441-35	7140	12	1	D	1							D-1	REPLACE FIXTURES/WIRING	04/23/90	04/01/92
M002629		X								X					009 AE	200009	441-35	7140	12	1	S	1								REMOVE EXHAUST STACK	04/08/92	04/08/92
S002630		X					X								009 AE	200009	44135	7140	12	1	S	1								REPLACE EXTERIOR DOOR	04/10/92	04/10/92
M002760		X								X					009 AE	200009	441-35	7140	12	1	S	1								REMOVE EXHAUST STACK	04/08/92	04/08/92
S002761		X					X								009 AE	200009	441-35	7140	12	1	D	1							D-1	REPLACE EXTERIOR DOOR	04/10/92	04/10/92
E000462		X							X						010 AE	200006	123-15	7520	4	1	M	10								RPL ELEC PNL/FLD LT/WIRE	03/06/89	03/06/89
R000463		X						X							010 AE	200006	123-15	7520	4	1	M	1								REPLACE ROOF	03/23/89	03/23/89
S000464		X					X								010 AE	200006	123-15	7520	4	1	M	1								REPLACE PERSONNEL DOORS	03/23/89	03/23/89
S000465		X					X								010 AE	200006	123-15	7520	4	1	M	1								REPLACE WOOD SASH WINDOWS	03/23/89	03/23/89
P000466	X											X			010 AE	200006	123-15	7520	4	1	D	1								PAINT INTERIOR	03/23/89	03/23/89
P000467	X											X			010 AE	200006	123-15	7520	4	1	D	1								PAINT EXTERIOR	03/23/89	03/23/89
M000468		X								X					010 AE	200006	123-15	7520	4	1	M	3								RPL FILLING STATION PUMP	03/14/89	03/14/89
E001692		X							X						012 AE	200015	610-10	7160	14	1	S	11		C	C	C	C	X		RPL SWITCH/FIXTURES/WIRE	12/06/85	05/21/90
P001693	X											X			012 AE	200015	610-10	7160	14	1	D	9								PAINT INTERIOR	11/25/87	05/23/90
S001695		X					X								012 AE	200015	610-10	7160	14	1	D	9								REPLACE DET FLOOR	01/13/86	05/23/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFERMAINT	DEFERRED	TYPE: STRUCT	TOROUF	REFRACT	EMPLOYEE	SPECIALTY	APPLIANCE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TOROUF	REFRACT	EMPLOYEE	SPECIALTY	APPLIANCE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S001696	X				X							012 AE	200015	610-10	7160	14	1	D	8										RPL WAREHOUSE DRS/WINDOWS	01/13/86	05/23/90
R002292	X					X						012 AE	200015	610-10	7160	14	1	M	3										REPLACE ROOF	04/23/90	05/23/90
S002293	X				X							012 AE	200015	610-10	7160	14	1	D	2										REPLACE DAMAGED WALLS	04/23/90	05/23/90
E002799	X						X					012 AE	2-00015	610-10	7160	14	1	Q	2										RPL PANEL/EXT FIXTURES	02/09/93	02/09/93
M002800	X							X				012 AE	2-00015	610-10	7160	14	1	M	3										REPLACE PLUMBING FIXTURES	02/02/93	02/02/93
M002801	X							X				012 AE	2-00015	610-10	7160	14	1	S	5										RPL GAS HEATERS/METERS	01/02/93	01/02/93
R002802	X					X						012 AE	2-00015	610-10	7160	14	1	Q	1										REPAIR ROOF	02/19/93	02/19/93
S002803	X				X							012 AE	2-00015	610-10	7160	14	1	Q	4										REPLACE CEILING TILES	02/19/93	02/19/93
S002804	X				X							012 AE	2-00015	610-10	7160	14	1	Q	1										REPLACE EXTERIOR DOOR	02/19/93	02/19/93
E001698	X						X					013 AE	200011	441-10	7140	12	1	D	2										RPL INCAN LIGHT FIXTURES	04/01/85	01/06/88
E001699	X						X					013 AE	200011	441-10	7140	12	1	D	2										CORRECT ELEC DEFICIENCIES	01/06/88	01/06/88
S001700	X				X							013 AE	200011	441-10	7140	12	1	D	2										REPAIR LOADING DOCK	07/01/82	11/25/87
P001701	X									X		013 AE	200011	441-10	7140	12	1	D	1										PAINT EXTERIOR	07/01/82	11/25/87
S001702	X				X							013 AE	200011	441-10	7140	12	1	D	12										REPLACE WAREHOUSE DOORS	07/01/85	11/25/87
S001704	X				X							013 AE	2-00011	441-10	7140	12	1	D	1										REPLACE WOOD RAIN GUTTERS	11/25/87	11/25/87
X000469	X											016 AE	200006	123-15	7520	4	1	M	3										REPLACE AIR COMPRESSOR	03/13/89	03/13/89
R000472	X					X						016 AE	200037	730-20	71J0	16	1	M	4										REPLACE ROOF	03/28/89	07/09/91
S000473	X				X							016 AE	200037	730-20	71J0	16	1	D	3										REPLACE FLOOR TILE	03/28/89	07/09/91
S000474	X				X							016 AE	200037	730-20	71J0	16	1	D	1										REPLACE WINDOW SCREENS	03/28/89	07/09/91
P000475	X									X		016 AE	200037	730-20	71J0	16	1	D	2										PAINT EXTERIOR	03/28/89	07/09/91
P000476	X									X		016 AE	200037	730-20	71J0	16	1	D	3										PAINT INTERIOR	03/28/89	07/09/91
S002236	X				X							016 AE	200037	730-20	71J0	16	1	D	1										SEAL EXTERIOR WALLS	05/16/88	07/09/91
E002805	X						X					016 AE	2-00037	730-20	71J0	16	1	S	4										RPL FIXTURES/RECEPTACLES	02/10/93	02/10/93
M002806	X							X				016 AE	2-00037	730-20	71J0	16	1	S	1										REPAIR GAS FURNACE	01/03/93	01/03/93
S002807	X				X							016 AE	2-00037	730-20	71J0	16	1	Q	1										REPAIR CRACKED PAVEMENT	02/19/93	02/19/93
S002808	X				X							016 AE	2-00037	730-20	71J0	16	1	Q	1										REPAIR STRUCTURE	02/19/93	02/19/93
E001705	X						X					017 AE	200038	730-25	71J0	16	1	D	3										RPL SPOT/INCAN LT FIXTURE	04/01/85	06/17/91
P001706	X									X		017 AE	200038	730-25	71J0	16	1	D	1										PAINT INT/EXT SURFACES	11/30/87	06/17/91
R001707	X					X						017 AE	200038	730-25	71J0	16	1	D	1										REPLACE TAR/GRAVEL ROOF	05/01/84	06/17/91
S001709	X				X							017 AE	200038	730-25	71J0	16	1	D	1										REPLACE INT FLOOR CARPET	02/11/87	06/17/91
P001710	X									X		020 AE	200014	690-10	75D0	14	1	D	2										PAINT METAL FLAGPOLE	11/24/87	11/24/87
S001711	X				X							020 AE	200014	690-10	75D0	14	1	D	1										REPLACE FLAGPOLE CORDS	11/24/87	11/24/87
S002809	X				X							026 AE	2-00044	441-35	7140	12	1	Q	1										REPLACE EXTERIOR SIDING	02/19/93	02/19/93
E002237	X						X					027 AE	200045	730-25	71J0	16	1	D	1										REPAIR ELECTRICAL EQUIP	05/16/88	06/15/88
E002574	X						X					027 AE	200045	730-25	71J0	16	1	M	1										RPL ELEC WIRING/FIXTURES	06/17/91	06/17/91
P002575	X									X		027 AE	200045	730-25	71J0	16	1	D	1										PAINT INT/EXT SURFACES	07/15/91	07/15/91
E002232	X						X					10A AE	200001	123-10	7520	4	1	D	5										REPLACE ELEC PANEL/LIGHTS	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)
FLEET & INDUSTRIAL SUPPLY CENTER
OAKLAND, CA 94625

2. FUND SOURCE
O&M,N (1804)

3. RESOURCE SPONSOR
NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number)
Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE
06/01/94

6. UIC
N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DEGRADE	TYPE: STRUCT	TYPE: TOXIC	TYPE: REMOVE	TYPE: FUNC	TYPE: EMPLOYE	TYPE: CAPACIT	TYPE: INCIDENT	TYPE: SOCIETAL	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	INSP. STATUS: TOXIC	INSP. STATUS: REMOVE	INSP. STATUS: FUNC	INSP. STATUS: EMPLOYE	INSP. STATUS: CAPACIT	INSP. STATUS: INCIDENT	INSP. STATUS: SOCIETAL	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002233	X					X								10A AE	200001	123-10	7520	4	1	D	1												CORRECT ELECTRICAL DEF	05/16/88	06/15/88
E000478	X					X								301 AE	200004	152-60	7210	3	1	M	7	R7-91											REPLACE CONDUIT/WIRES	03/09/89	06/18/91
S000479	X				X									301 AE	200004	152-60	7210	3	1	M	16	R7-91											REPLACE LOG CAMELS	04/12/89	07/23/91
S000480	X				X									301 AE	200004	152-60	7210	3	1	M	55	R7-91											REPAIR CONCRETE SPALLS	04/12/89	08/05/91
S000481	X				X									301 AE	200004	152-60	7210	3	1	M	1	R7-91											REPLACE STEEL LADDERS	04/12/89	07/23/91
S000482	X				X									301 AE	200004	152-60	7210	3	1	M	186	R7-91											RPL DECK BUMPER SYSTEM	04/12/89	04/12/89
S000483	X				X									301 AE	200004	152-60	7210	3	2	M	524	R7-91											REPLACE DAM FENDER SYSTEM	04/12/89	04/12/89
S001718	X				X									PRKG AE	200029	852-10	7350	18	1	D	46	R8-91											RESURFACE PARKING BLDG 7	08/01/83	01/08/88
S001719	X				X									PRKG AE	200029	852-10	7350	18	1	D	27	R8-91											PAVE PARKNG LOT N/E A AVE	08/01/83	01/08/88
S001720	X				X									PRKG AE	200029	852-10	7350	18	1	D	80	R8-91											RSURFCE PRKNG LOT BLDG 6	08/01/83	01/08/88
S001721	X				X									PRKG AE	200029	852-10	7350	18	1	D	39	R8-91											RSURFCE PRKNG LOT BLDG 4	08/01/83	01/08/88
S001722	X				X									PRKG AE	200029	852-10	7350	18	1	D	51	R8-91											PAVE PARKING LOT BLDG 11	08/01/83	01/08/88
S001723	X				X									PRKG AE	200029	852-10	7350	18	1	D	61	R8-91											RSURFC PKGLT 4TH/A AVE	08/01/83	01/08/88
S001724	X				X									PRKG AE	200029	852-10	7350	18	1	D	9	R8-91											PAVE PARKING LOT BLDG 27	01/16/86	01/08/88
S001725	X				X									PRKG AE	200029	852-10	7350	18	1	D	56	R8-91											PAVE PRKNG LOT 2ND/A AVE	01/16/86	01/08/88
S001726	X				X									PRKG AE	200029	852-10	7350	18	1	D	68	R8-91											PAVE PRKNGLOT 2ND/C AVE	01/16/86	01/08/88
E000484	X					X								FALRM AE	200036	880-10	7790	17	1	S	233	R6-89											REPAIR FIRE ALARM SYSTEM	03/13/89	09/30/91
S000486	X				X									ROADS AE	200027	851-10	7310	18	1	D	161	R9-91											PAVE AVENUE "A"	04/19/89	04/19/89
S000487	X				X									ROADS AE	200027	851-10	7310	18	2	D	279	R9-91											PAVE AVENUE "B"	04/19/89	04/19/89
S000488	X				X									ROADS AE	200027	851-10	7310	18	1	D	130	R9-91											PAVE AVENUE "C"	04/19/89	04/19/89
S000489	X				X									ROADS AE	200027	851-10	7310	18	1	D	76	R9-91											PAVE AVENUE "D"	04/19/89	04/19/89
S000490	X				X									ROADS AE	200027	851-10	7310	18	1	D	233	R9-91											PAVE 2ND STREET	04/19/89	04/19/89
S000491	X				X									ROADS AE	200027	851-10	7310	18	1	D	23	R9-91											PAVE 3RD STREET	04/19/89	04/19/89
S000492	X				X									ROADS AE	200027	851-10	7310	18	1	D	156	R9-91											PAVE 5TH STREET	04/19/89	04/19/89
S000493	X				X									ROADS AE	200027	851-10	7310	18	2	D	508	R9-91											PAVE 4TH STREET	04/19/89	04/19/89
S001727	X				X									RRTRK AE	200031	860-10	7510	18	1	D	2												RPR ULTRASONIC TEST DEF	08/01/84	01/30/86
S001728	X				X									RRTRK AE	200031	860-10	7510	18	1	D	47												REPAIR RAILROAD TRACK #1	09/01/85	01/30/86
S001729	X				X									RRTRK AE	200031	860-10	7510	18	1	D	40												REPAIR RAILROAD TRACK #2	09/01/85	01/30/86
S001730	X				X									RRTRK AE	200031	860-10	7510	18	1	D	42												REPAIR RAILROAD TRACK #3	09/01/85	01/30/86
S001731	X				X									RRTRK AE	200031	860-10	7510	18	1	D	32												REPAIR RAILROAD TRACK #4	09/01/85	01/30/86
S001732	X				X									RRTRK AE	200031	860-10	7510	18	1	D	3												RPR RRD TRACK #A/B/C/D	09/01/85	10/30/86
S001733	X				X									RRTRK AE	200031	860-10	7510	18	1	D	1												REPAIR RRTRACK #CROSOVER	09/01/85	01/30/86
S001734	X				X									RRTRK AE	200031	860-10	7510	18	1	D	4												RPR RRTRACK #FLANGE WAYS	09/01/85	01/30/86
S000494	X				X									STSWR AE	200034	871-10	7450	18	1	M	15												CLEAN CATCH BASINS	03/24/89	03/24/89
M000495	X						X							STSWR AE	200034	871-10	7450	18	1	M	15												RMV DEBRIS/CATCH BASIN	03/24/89	03/24/89
S000496	X				X									STSWR AE	200034	871-10	7450	18	1	M	14												REPLACE CATCH BASIN GRATE	03/24/89	03/24/89
S000485	X				X									INTFNC AE	200050	87215	75L0	18	1	M	1,144												REPAIR INTERIOR FENCE	04/11/89	04/11/89

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT	8. DEFICIENCY DESC. TYPE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT / RPROG / DEMOLITION / SEMPEC / SOPTHER	STORE / ROUTE / FECHNICAL / UCT										STRUCT / ELECT / EMCHANICAL / ROOFING / OTHER				
S001713	X	X	INTFNC AE	200050	872-15	75L0	18	1	D	1				REPLACE DAMAGED FENCING	01/16/86	01/11/88
S001716	X	X	INTFNC AE	200050	872-15	75L0	18	1	D	1				REPLACE DAMAGED FENCING	01/16/86	01/11/88
S002239	X	X	INTFNC AE	200050	872-15	75L0	18	1	D	1				REPLACE DAMAGED FENCING	05/16/88	06/15/88
S001735	X	X	SDWALK AE	200030	852-20	7350	18	1	D	4				REPLACE SIDEWALK BLDG 7	07/01/85	01/08/88
S001736	X	X	SDWALK AE	200030	852-20	7350	18	1	D	5				REPLACE CRACKED SIDEWALKS	01/15/86	01/08/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCT	TYPE: ROUF	TYPE: REOC	TYPE: EMCH	TYPE: PLANT	TYPE: SEIZE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLEC	EMCH	MOFE	ROTH	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E001738		X					X					361 AN	203211	441-10	7140	12	1	D	28								RPL INCAN LIGHT FIXTURES	04/01/85	06/19/91
S001744		X				X						361 AN	203211	441-10	7140	12	1	D	58								REPLACE EXT WOOD WINDOWS	02/13/87	07/29/91
M002483		X						X				361 AN	203211	441-10	7140	12	1	D	2								REPLACE PLUMBING FIXTURES	06/26/91	06/26/91
P002484		X								X		361 AN	203211	441-10	7140	12	1	D	125								PAINT EXTERIOR	07/29/91	07/29/91
E002794		X					X					361 AN	203211	441-10	7140	12	1	S	3								RPL EXIT/EMERG LT FXTRS	03/09/93	03/09/93
E001763		X					X					364 AN	203214	441-10	7140	12	1	D	1								REPLACE ELECTRIC PANELS	07/01/83	06/19/91
M001765		X						X				364 AN	203214	441-10	7140	12	1	D	5								REPAIR ROOF DRAIN PIPE	05/01/84	06/25/91
M001766		X						X				364 AN	203214	441-10	7140	12	1	D	4								REPLACE FLUE PIPE	03/02/87	06/24/91
P001768	X									X		364 AN	203214	441-10	7140	12	1	D	106								PAINT INTERIOR	01/11/88	07/22/91
P001769	X									X		364 AN	203214	441-10	7140	12	1	D	4								PAINT INTERIOR OFFICES	01/11/88	07/22/91
P001770	X									X		364 AN	203214	441-10	7140	12	1	D	68								PAINT EXTERIOR	01/11/88	07/22/91
S002244		X				X						364 AN	203214	441-10	7140	12	1	D	13								REPLACE GUTTERS/DOWNSPOUT	05/16/88	07/22/91
S002485		X				X						364 AN	203214	441-10	7140	12	1	D	2								REPLACE METAL SIDING	07/22/91	07/22/91
S002486		X				X						364 AN	203214	441-10	7140	12	1	D	4								REPLACE FLOOR TILES	07/22/91	07/22/91
R002487		X					X					364 AN	203214	441-10	7140	12	1	M	1								REPLACE ROOF LADDER	07/22/91	07/22/91
R002488		X					X					364 AN	203214	441-10	7140	12	1	M	145								REPAIR LEAKING ROOF	07/22/91	07/22/91
M002795		X						X				364 AN	203214	441-10	7140	12	1	M	2								RPL GAS HOT WATER HEATER	03/19/93	03/19/93
E000511		X					X					365 AN	203215	441-73	7140	12	1	D	3							D-1	WEATHERPROOF ELEC EQUIP	03/17/89	04/01/92
E000512		X					X					365 AN	203215	441-73	7140	12	1	D	6							D-1	RPL BROKEN RIGID CONDUIT	03/17/89	04/01/92
E000513		X					X					365 AN	203215	441-73	7140	12	1	D	4							D-2	REPLACE OBS FLUOR FIXTURE	03/17/89	04/01/92
M000514		X						X				365 AN	203215	441-73	7140	12	1	S	2								RPL GAS PIPE GUARD POST	03/16/89	04/30/92
M000515		X						X				365 AN	203215	441-73	7140	12	1	M	3								REPLACE ROOF DRAIN PIPE	03/16/89	05/05/92
M000516		X						X				365 AN	203215	441-73	7140	12	1	D	3								REPLACE PLUMBING FIXTURES	03/16/89	05/05/92
P000518	X									X		365 AN	203215	441-73	7140	12	1	D	2							D-3	PAINT INTERIOR	04/10/89	05/27/92
S000519			X			X						365 AN	203215	441-73	7140	12	1	Q	36								DEMOLISH BUILDING	04/11/89	05/27/92
S000520		X				X						365 AN	203215	441-73	7140	12	1	M	17								REPAIR ASPHALT	04/10/89	05/27/92
S000521		X				X						365 AN	203215	441-73	7140	12	1	Q	7								RPL BROKEN WINDOW PANES	04/10/89	05/27/92
S000522		X				X						365 AN	203215	441-73	7140	12	1	M	12								REPAIR METAL SIDING	04/10/89	05/28/92
R000523		X					X					365 AN	203215	441-73	7140	12	1	M	57								RECOAT ROOF	04/10/89	05/28/92
P002247	X									X		366 AN	203216	441-73	7140	12	1	D	5								PAINT EXTERIOR SURFACES	05/16/88	06/15/88
E002307		X					X					366 AN	203216	441-73	7140	12	1	M	2								RPL FAN MOTOR/LT FIXTURE	04/03/90	06/11/90
E002365		X					X					366 AN	203216	441-73	7140	12	1	D	1								RPL ELEC MOTOR/THERMOSTAT	01/11/88	01/11/88
E002366		X					X					366 AN	203216	441-73	7140	12	1	D	1								RPL BROKEN INDEN/CONDUIT	01/11/88	01/11/88
M002367		X						X				366 AN	203216	441-73	7140	12	1	D	1								RPR GAS PIPE GUARD POST	01/11/88	01/11/88
R002368		X					X					366 AN	203216	441-73	7140	12	1	D	8								REPLACE CORRUGATED ROOF	01/11/88	01/11/88
R002489		X					X					367 AN	203217	441-73	7140	12	1	M	1								REPLACE ROOF	07/29/91	07/29/91
S002490		X				X						367 AN	203217	441-73	7140	12	1	D	3								REPLACE ROOF FRAMING	07/29/91	07/29/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCTURE	TYPE: ROOF	TYPE: ELEC	TYPE: MECH	TYPE: EQUIPMENT	TYPE: SITE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	INSP. STATUS: ELECTRICAL	INSP. STATUS: MECHANICAL	INSP. STATUS: ROOF	INSP. STATUS: EQUIPMENT	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002491	X				X							367 AN	203217	441-73	7140	12	1	D	15									REPLACE BIN PARTITIONS	07/29/91	07/29/91
E000524	X					X						368 AN	203218	441-10	7140	12	1	M	12	R10-91								REPLACE ELECTRIC PANELS	03/24/89	06/19/91
E000525	X					X						368 AN	203218	441-10	7140	12	1	D	8	R10-91								RPL FLUOR LT FIXTURES	03/24/89	06/19/91
E000526	X					X						368 AN	203218	441-10	7140	12	1	S	1	R10-91								RMV ABANK COND/WIRES	03/24/89	06/19/91
E000527	X					X						368 AN	203218	441-10	7140	12	1	S	2	R10-91								RPL MISSING METAL GUARDS	03/24/89	06/19/91
M000528	X						X					368 AN	203218	441-10	7140	12	1	D	17	R10-91								REPLACE PLUMBING FIXTURES	03/28/89	06/26/91
M000530	X						X					368 AN	203218	44110	7140	12	1	S	4	R10-91								RPL ELEC WATER COOLER	03/28/89	06/27/91
M000532	X						X					368 AN	203218	441-10	7140	12	1	S	6	R10-91								REPLACE PIPE BARRICADES	03/28/89	06/26/91
M000533	X						X					368 AN	203218	441-10	7140	12	1	D	50	R10-91								RPL NAT GAS UNIT HEATERS	03/28/89	06/26/91
S000534	X				X							368 AN	203218	441-10	7140	12	1	D	7	R10-91								REPLACE FLOOR TILE	04/12/89	07/29/91
S000535	X				X							368 AN	203218	441-10	7140	12	1	D	1	R10-91								REPAIR DECKING	04/12/89	07/29/91
R000536	X					X						368 AN	203218	441-10	7140	12	1	M	126	R10-91								REPAIR ROOF	04/12/89	07/29/91
P000537	X								X			368 AN	203218	441-10	7140	12	1	D	3	R10-91								PAINT INTERIOR	04/12/89	07/29/91
P000538	X								X			368 AN	203218	441-10	7140	12	1	D	7	R10-91								PAINT ROOF LADDERS	04/12/89	07/29/91
P000539	X								X			368 AN	203218	441-10	7140	12	1	D	31	R10-91								RECOAT SIDING	04/12/89	07/29/91
M002249	X						X					368 AN	203218	44110	7140	12	1	D	1	R10-91								REPLACE HEAT THERMOSTATS	05/16/88	06/15/88
E002492	X					X						368 AN	203218	441-10	7140	12	1	S	1	R10-91								RPR ELECTRIC PANEL COVERS	06/19/91	06/19/91
S002493	X				X							368 AN	203218	441-10	7140	12	1	D	1	R10-91								REPLACE CEILING TILES	07/29/91	07/29/91
S002494	X				X							368 AN	203218	441-10	7140	12	1	S	32	R10-91								REPAIR PAVEMENT	07/29/91	07/29/91
S002495	X				X							368 AN	203218	441-10	7140	12	1	S	72	R10-91								REPAIR ASPHALT DECK	07/29/91	07/29/91
E002796	X					X						368 AN	203218	441-10	7140	12	1	S	28									RPL FLUOR LIGHT FIXTURES	03/11/93	03/11/93
M002797	X						X					368 AN	203218	441-10	7140	12	1	S	4									REPLACE MISSING EYE WASH	03/29/93	03/29/93
P000540	X								X			371 AN	203221	441-10	7140	12	1	D	7									PAINT ROOF LADDERS	04/12/89	07/29/91
P000541	X								X			371 AN	203221	441-10	7140	12	1	D	63									PAINT EXTERIOR	04/12/89	07/29/91
E000543	X					X						371 AN	203221	441-10	7140	12	1	D	50									RPL INCAN LIGHT FIXTURES	03/22/89	06/21/91
E000544	X					X						371 AN	203221	441-10	7140	12	1	M	11									RPL ELEC PANELS/WIRING	03/22/89	06/21/91
M000546	X						X					371 AN	203221	441-10	7140	12	1	S	38									RPL NAT GAS UNIT HEATERS	03/28/89	07/03/91
M000549	X						X					371 AN	203221	44110	7140	12	1	D	4									RPL ELECTRIC WATER COOLER	03/28/89	07/08/91
M002518	X						X					371 AN	203221	441-10	7140	12	1	D	16									REPLACE PLUMBING FIXTURES	07/08/91	07/08/91
S002519	X				X							371 AN	203221	441-10	7140	12	1	D	2									REPAIR ASPHALT FLOOR	07/29/91	07/29/91
S000550	X				X							ROADS AN	203222	851-10	7310	18	2	D	1,174									PAVE STREET	04/18/89	04/18/89
S000551	X				X							ROADS AN	203222	851-10	7310	18	2	D	313									PAVE STREET	04/18/89	04/18/89
S000552	X				X							ROADS AN	203222	851-10	7310	18	2	D	353									PAVE STREET	04/18/89	04/18/89
S000553	X				X							ROADS AN	203222	851-10	7310	18	1	D	78									PAVE STREET	04/18/89	04/18/89
S000554	X				X							ROADS AN	203222	851-10	7310	18	1	D	26									PAVE STREET	04/18/89	04/18/89
S000555	X				X							ROADS AN	203222	851-10	7310	18	1	D	136									PAVE STREET	04/18/89	04/18/89
S000556	X				X							ROADS AN	203222	851-10	7310	18	1	D	84									PAVE STREET	04/18/89	04/18/89

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&M,N (1804) 3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494 5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT	8. DEFICIENCY DESC. TYPE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT / REPAIR / DEFICIENCY / DEFICIENCY	STORE / ROUTE / FUNCTION / LEAK / ECHELON / EMPTY / INTERCEPTOR / SOUTHER										SATISFACTORY / UNSATISFACTORY / EMPTY / ROUTE / COUNTER / HEAD				
S000557	X	X	ROADS AN	203222	851-10	7310	18	1	D	77				PAVE STREET	04/18/89	04/18/89
S000558	X	X	ROADS AN	203222	851-10	7310	18	1	D	50				PAVE STREET	04/18/89	04/18/89

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPRO	CAT: DEEMS	TYPE: STRUC	TYPE: REOFC	TYPE: EMCH	TYPE: PAINT	TYPE: SEC	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLEC	EMCH	MOFE	ROTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000001		X		X						009 00	2-02735	163-10	7270	3	1	M	180								REPLACE DOLPHINS	02/13/89	02/13/89
P000387	X							X		010 00	200176	851-20	7310	18	1	D	246	R10-91							PREP/PAINT STRUCT STEEL	08/18/89	08/18/89
S000388		X		X						010 00	200176	851-20	7310	18	1	M	109	R10-91							REPAIR CONCRETE SURFACES	08/18/89	08/18/89
M000389		X				X				010 00	200176	851-20	7310	18	1	M	80	R10-91							REPLACE DRAINAGE FLUMES	08/18/89	08/18/89
S000390		X		X						010 00	200176	851-20	7310	18	1	M	6	R10-91							REPAIR EXPANSION JOINT	08/18/89	08/18/89
S000391		X		X						010 00	200176	851-20	7310	18	1	D	80	R10-91							REPAIR ROADWAY/SIDEWALK	08/18/89	08/18/89
S000392		X		X						010 00	200176	851-20	7310	18	1	D	53	R10-91							PAVE/RESTRIPE RAMPS	08/18/89	08/18/89
P000393	X							X		010 00	200176	851-20	7310	18	1	S	4	R10-91							PAINT WOOD RAILING	08/18/89	08/18/89
S000396		X		X						010 00	200176	851-20	7310	18	1	D	25	R10-91							INSTALL SECURITY FENCE	08/18/89	08/18/89
P000002		X						X		014 00	2-00157	690-10	75D0	14	1	D	1								PAINT FLAG POLE	02/13/89	02/13/89
P000640	X							X		018 00	203103	750-20	75G0	16	1	D	7								PAINT WEATHERED SURFACE	11/13/87	06/04/90
P000641	X							X		018 00	203103	750-20	75G0	16	1	D	1								PAINT FENCE	11/13/87	11/13/87
S000642		X		X						018 00	203103	750-20	75G0	16	1	D	3								REPLACE BACKSTOP FABRIC	03/01/81	11/13/87
E002756		X			X					111 00	200579	219-77	7120	8	1	D	2							D-1	RPL PANELS/FIXTURES/WIRES	04/09/92	04/09/92
R002757		X			X					111 00	200579	219-77	7120	8	1	M	6								REPLACE ROOFING	04/13/92	04/13/92
P002758		X						X		111 00	200579	219-77	7120	8	1	Q	3								PAINT EXTERIOR	04/13/92	04/13/92
M000023		X				X				123 00	201980	156-10	7260	3	1	D	11								REPLACE PLUMBING FIXTURES	02/10/89	04/15/92
M000024		X				X				123 00	201980	156-10	7260	3	1	S	5								RPL GASFIRED RAD HEATERS	02/10/89	04/15/92
E000026		X			X					123 00	201980	156-10	7260	3	1	D	9							D-1	REMV/REPL INCAND LT FIXS	02/06/89	04/01/92
E000027		X			X					123 00	201980	156-10	7260	3	1	D	9							D-1	REPLACE FLUOR LT FIXTURES	02/06/89	04/01/92
E000029		X			X					123 00	201980	156-10	7260	3	1	D	31							D-1	RPL LIGHT FIXTURES/WIRES	02/06/89	04/01/92
S000032		X		X						123 00	201980	156-10	7260	3	1	D	1							D-1	REPLACE CARPET	02/13/89	04/21/92
R000035		X		X						123 00	201980	15610	7260	3	1	M	117	R12-91							REPLACE ROOF PLANS	02/13/89	04/21/92
S002123		X		X						123 00	201980	156-10	7260	3	1	D	3								RPL DAMAGED WHSE DOOR #10	05/16/88	04/21/92
E002659		X			X					123 00	201980	156-10	7260	3	1	D	3							D-1	REPLACE ELECTRIC PANELS	04/01/92	04/01/92
S002660		X		X						123 00	201980	156-10	7260	3	1	D	1							D-1	REPLACE BROKEN WINDOWS	04/21/92	04/21/92
S002661		X		X						123 00	201980	156-10	7260	3	1	D	1							D-1	REPLACE FLOOR TILE	04/21/92	04/21/92
P002662	X							X		123 00	201980	156-10	7260	3	1	D	1							D-1	PAINT INTERIOR	04/21/92	04/21/92
S002663		X		X						123 00	201980	156-10	7260	3	1	M	225	R12-91							WAREHOUSE TRANSIT PROJ	04/21/92	04/21/92
E002451		X			X					212 00	202196	441-10	7140	12	1	D	67								REPLACE LIGHTS/WIRING	05/01/83	05/10/91
E002452		X			X					212 00	202196	441-10	7140	12	1	D	5								RPL ELECT DIS PANELS	05/01/83	05/10/91
E002453		X			X					212 00	202196	441-10	7140	12	1	D	10								RPL FLOOD LT/FIXTURES	12/17/86	05/10/91
E002455		X			X					212 00	202196	441-10	7140	12	1	D	26								REPLACE LIGHT FIXTURES	10/26/87	05/10/91
M002456		X				X				212 00	202196	441-10	7140	12	1	D	1								REPAIR PIPE BARRICADE	02/01/84	05/01/91
M002457		X				X				212 00	202196	44110	7140	12	1	S	1								REPLACE HOT WATER HEATER	11/30/87	05/01/91
P002458		X						X		212 00	202196	441-10	7140	12	1	D	3								PAINT HEADS INTERIOR	11/03/87	05/10/91
S002459		X		X						212 00	202196	441-10	7140	12	1	D	3								REPAIR WALL/CEILING/FLOOR	10/09/85	06/04/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLITION	DESIGN	TYPE: STRUCTURE	REPAIR	EMERGENCY	MAINTENANCE	PLANT	SOIL	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	REMOVE	LEAK	REPAIR	COST	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002460	X				X							212 00	202196	441-10	7140	12	1	D	3									LUBE/ADJUST/ALIGN DOORS	11/03/87	06/04/90
R002461	X					X						212 00	202196	441-10	7140	12	1	M	127									REPLACE ROOF	03/06/90	07/16/91
M002462	X						X					212 00	202196	44110	7140	12	1	S	8									REPLACE UNIT HEATERS	07/16/91	05/01/91
P002463	X								X			212 00	202196	441-10	7140	12	1	D	1									PAINT HEATER ROOM	07/16/91	05/10/91
M002464	X						X					212 00	202196	441-10	7140	12	1	M	5									REPAIR ROOF DRAINS	05/01/91	05/01/91
M002766	X						X					212 00	202196	441-10	7140	12	1	M	1									RPL PLUMBING FIXTURES	03/26/93	03/26/93
E002664	X					X						221 00	201983	441-10	7140	12	1	D	39								D-1	RPL ELECTRIC PANELS/WIRES	04/23/92	04/23/92
E002665	X					X						221 00	201983	441-10	7140	12	1	D	43								D-1	RPL FLUOR FIXTURES/WIRES	04/23/92	04/23/92
E002666	X					X						221 00	201983	441-10	7140	12	1	D	60								D-1	RPL INCAN FIXTURES/WIRES	04/23/92	04/23/92
E002667	X					X						221 00	201983	441-10	7140	12	1	D	1								D-1	REPLACE RECEPT A/C UNITS	04/23/92	04/23/92
E002668	X					X						221 00	201983	441-10	7140	12	1	D	9								D-1	REPLACE RECEPT/WIRING	04/23/92	04/23/92
M002669	X						X					221 00	201983	441-10	7140	12	1	M	10									REPLACE PLUMBING FIXTURES	05/11/92	05/11/92
M002670	X						X					221 00	201983	441-10	7140	12	1	M	2									REPLACE GAS HEATER	05/11/92	05/11/92
M002671	X						X					221 00	201983	441-10	7140	12	1	M	1									RPL GAS HOT WATER HEATER	05/11/92	05/11/92
M002672	X						X					221 00	201983	441-10	7140	12	1	E	73									RPL ASBESTOS PIPE INSUL	05/11/92	05/11/92
S002673	X				X							221 00	201983	441-10	7140	12	1	D	2								D-3	REPLACE WOOD BUMPER	05/21/92	05/21/92
S002674	X				X							221 00	201983	441-10	7140	12	1	D	2								D-1	REPLACE GUTTERS	05/21/92	05/21/92
S002675	X				X							221 00	201983	441-10	7140	12	1	D	2								D-1	REPLACE DAMAGED CEILING	05/21/92	05/21/92
P002676	X								X			221 00	201983	44110	7140	12	1	D	5								D-1	PAINT INTERIOR	05/21/92	05/21/92
S002677	X				X							221 00	201983	441-10	7140	12	1	D	1								D-1	REPAIR EXTERIOR DOORS	05/21/92	05/21/92
S002678	X				X							221 00	201983	441-10	7140	12	1	D	1								D-3	REPLACE FLOOR TILES	05/21/92	05/21/92
E002679	X					X						222 00	201984	441-10	7140	12	1	D	17								D-1	RPL FLUOR LIGHT FXTR/WIRE	04/07/92	04/07/92
E002680	X					X						222 00	201984	441-10	7140	12	1	D	5								D-1	RPL ELECT PANELS/WIRING	04/07/92	04/07/92
E002681	X					X						222 00	201984	441-10	7140	12	1	D	12								D-3	RPL INCAN LIGHT FIXTURES	04/07/92	04/07/92
M002682	X						X					222 00	201984	441-10	7140	12	1	M	11									REPLACE PLUMBING FIXTURES	04/29/92	04/29/92
M002683	X						X					222 00	201984	441-10	7140	12	1	M	1									RPL C.I. STM RAD HEATER	04/29/92	04/29/92
M002684	X						X					222 00	201984	441-10	7140	12	1	M	1									RPL TEMP CONTROL VALVE	04/29/92	04/29/92
M002685	X						X					222 00	201984	441-10	7140	12	1	E	73									RPL ASBESTOS PIPE INSUL	04/29/92	04/29/92
M002686	X						X					222 00	201984	441-10	7140	12	1	M	1									RMV HOT WATER HEATER	04/29/92	04/29/92
M002687	X						X					222 00	201984	441-10	7140	12	1	Q	2									REPLACE GAS HEATER	04/29/92	04/29/92
R002688	X					X						222 00	201984	441-10	7140	12	2	M	417									REPLACE TAR/GRAVEL ROOF	04/28/92	04/28/92
S002689	X				X							222 00	201984	441-10	7140	12	1	S	1									REPAIR WAREHOUSE DOORS	04/28/92	04/28/92
S002690	X				X							222 00	201984	441-10	7140	12	1	D	1								D-3	REPLACE BUMPER GUARD	04/28/92	04/28/92
S002691	X				X							222 00	201984	441-10	7140	12	1	D	42								D-1	REPLACE FLOOR COVERING	04/28/92	04/28/92
S002692	X				X							222 00	201984	441-10	7140	12	1	D	15								D-1	REPLACE ACOUSTICAL TILES	04/28/92	04/28/92
S002693	X				X							222 00	201984	44110	7140	12	1	D	3								D-3	REPLACE PORCH	04/28/92	04/28/92
M000709	X						X					223 00	201985	740-77	71J0	16	1	D	4									REPLACE PLUMBING FIXTURES	11/10/87	08/26/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEFERMAINT	CAT: DESIGN	TYPE: STRUCTURE	TYPE: ROOF	TYPE: EFFICIENCY	TYPE: MECHANICAL	TYPE: EAPT	TYPE: SIGNAGE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLE	REC	UCH	OTH	FE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
R000711		X				X						223 00	201985	74077	71J0	16	1	D	114										REPLACE TAR/GRAVEL ROOF	10/10/85	08/26/91
S000712		X			X							223 00	201985	740-77	71J0	16	1	D	5										REPLACE BROKEN GLASS	01/01/85	08/26/91
S000713		X			X							223 00	201985	74077	71J0	16	1	D	10										REPLACE FLOOR TILE	01/16/87	08/26/91
S000714		X			X							223 00	201985	740-77	71J0	16	1	D	1										CAULK EXTERIOR WINDOWS	11/12/87	08/26/91
E002280		X					X					223 00	201985	740-77	71J0	16	1	D	10										REPLACE LIGHT FIXTURES	04/23/90	08/26/91
S002576		X			X							223 00	201985	740-77	71J0	16	1	D	2										REPLACE EXTERIOR DOORS	08/26/91	08/26/91
S002577		X			X							223 00	201985	740-77	71J0	16	1	D	1										REPAIR CONCRETE WALL	08/26/91	08/26/91
E002767		X					X					223 00	201985	740-77	71J0	16	1	S	6										RPL EXT LIGHT FIXTURES	03/26/93	03/26/93
E002465		X					X					310 00	202189	441-10	7140	12	1	D	2									D-1	RPL ROOF VENT COMPLT	04/18/91	03/25/92
E002466		X					X					310 00	202189	441-10	7140	12	1	D	19									D-1	REPLACE DET WIRING	05/16/88	03/25/92
M002467		X						X				310 00	202189	441-10	7140	12	1	E	126										RPL ASBESTOS PIPE INSUL	02/06/89	04/07/92
M002468		X						X				310 00	202189	441-10	7140	12	1	D	8									D-2	RPR SCUPPER DRAINS/VANES	02/03/89	03/25/92
M002470		X						X				310 00	202189	441-10	7140	12	1	D	14									D-1	RPL STM C.I. RAD HEATERS	05/16/88	03/25/92
M002471		X						X				310 00	202189	441-10	7140	12	1	Q	17										RPL HEATING/EXHAUST UNITS	05/16/88	03/25/92
M002472		X						X				310 00	202189	441-10	7140	12	2	M	438										REPLACE DET CONDUIT PIPE	02/06/89	04/07/92
M002473		X						X				310 00	202189	441-10	7140	12	2	M	475										REPLACE STEAM PIPES	02/03/89	04/08/92
M002474		X						X				310 00	202189	441-10	7140	12	1	D	24									D-1	RPL OVHD STM RAD HEATERS	04/24/91	03/25/92
M002475		X						X				310 00	202189	441-10	7140	12	1	Q	9										REPLACE PLUMBING FIXTURES	07/02/91	03/25/92
R002476		X				X						310 00	202189	44110	7140	12	1	M	243	R7-89									REPLACE TAR/GRAVEL ROOF	02/08/89	04/07/92
S002477		X			X							310 00	202189	441-10	7140	12	1	D	4									D-1	REPLACE EXTERIOR DOORS	02/08/89	04/07/92
S002478		X			X							310 00	202189	441-10	7140	12	1	D	5									D-1	REPLACE BROKEN WINDOWS	05/16/88	04/07/92
P002479	X								X			310 00	202189	441-10	7140	12	1	D	18									D-2	PAINT INTERIOR	04/23/91	04/07/92
X002480		X										310 00	202189	441-10	7140	12	1	S	218										RPR/UPGRADE ELEVATOR #1	05/16/88	04/25/91
X002481		X										310 00	202189	441-10	7140	12	1	S	218										RPR/UPGRADE ELEVATOR #3	05/16/88	04/25/91
X002482		X										310 00	202189	441-10	7140	12	1	S	218										RPR/UPGRADE ELEVATOR #5	05/16/88	04/25/91
E002694		X					X					310 00	202189	441-10	7140	12	1	D	15									D-1	RPL ELECTRIC DIST PANELS	03/25/92	03/25/92
E002695		X					X					310 00	202189	441-10	7140	12	1	D	6									D-1	RPL STAIRWELL FIXTURES	03/25/92	03/25/92
E002696		X					X					310 00	202189	441-10	7140	12	1	D	3									D-1	REPLACE LIGHT FIXTURES	03/25/92	03/25/92
E002697		X					X					310 00	202189	441-10	7140	12	1	D	84									D-1	REPLACE LIGHT FIXTURES	03/25/92	03/25/92
M002698		X						X				310 00	202189	441-10	7140	12	1	Q	2										REPLACE CONDENSATE PIPE	04/01/92	04/01/92
M002699		X						X				310 00	202189	441-10	7140	12	1	Q	2										REPLACE STEAM PIPES	04/01/92	04/01/92
S002700		X			X							310 00	202189	441-10	7140	12	1	D	1									D-3	REPAIR CONCRETE FLOORS	04/07/92	04/07/92
S002764		X			X							310 00	202189	44110	7140	12	1	S	20										REPLACE ENTRANCE STEPS	10/15/92	10/15/92
M000312		X						X				311 00	202636	610-10	7160	14	2	M	498	ERCI-89									RPR UPGRD DATA PROC DPD	01/31/89	04/06/92
M000316		X						X				311 00	202636	610-10	7160	14	1	Q	6										REMOVE ABAND A/C UNIT	02/09/89	03/30/92
M000317		X						X				311 00	202636	610-10	7160	14	1	Q	79										RPL C.I. STM RAD HEATER	02/07/89	04/06/92
S000321		X			X							311 00	202636	610-10	7160	14	1	D	1									D-3	RPR CONCRETE WALLS/FLOOR	02/14/89	04/01/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	TYPE: STRUCTURE	TYPE: ROOF	TYPE: EXTERIOR	TYPE: MECHANICAL	TYPE: PLUMBING	TYPE: ELECTRICAL	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	INSP. STATUS: ELECTRICAL	INSP. STATUS: MECHANICAL	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000324	X			X							311 00	202636	610-10	7160	14	1	D	3						D-3	REPLACE GLASS WINDOWS	02/14/89	04/01/92
M000370	X					X					311 00	202636	61010	7160	14	2	D	386	RC1-89						REPAIR/UPGRADE HEADS	07/24/89	04/06/92
E001866	X				X						311 00	202636	610-10	7160	14	1	D	25						D-1	RPL LT FXTRS/EXH SYSTEM	05/16/88	03/24/92
S001878	X			X							311 00	202636	610-10	7160	14	1	M	1							RAMP LOAD REPAIR	05/16/88	04/29/91
X001884	X										311 00	202636	610-10	7160	14	1	S	218							RPR/UPGRADE ELEVATOR #2	05/16/88	05/01/91
X001885	X										311 00	202636	610-10	7160	14	1	S	218							RPR/UPGRADE ELEVATOR #3	05/16/88	05/01/91
X001886	X										311 00	202636	610-10	7160	14	1	S	218							RPR/UPGRADE ELEVATOR #4	05/16/88	05/01/91
X001888	X										311 00	202636	610-10	7160	14	1	S	218							RPR/UPGRADE ELEVATOR #6	05/16/88	05/01/91
E002381	X				X						311 00	202636	610-10	7160	14	1	D	28						D-1	RPL FLUOR FXTRS 1ST FLOOR	04/24/91	03/24/92
M002382	X					X					311 00	202636	610-10	7160	14	1	Q	80							RPL OVHD STM RAD HEATERS	04/26/91	04/06/92
M002701	X					X					311 00	202636	61010	7160	14	1	Q	2							REPLACE PLUMBING FIXTURES	04/06/92	04/06/92
M002702	X					X					311 00	202636	610-10	7160	14	1	E	63							RPL ASBESTOS PIPE INSUL	03/25/92	03/25/92
S002703	X			X							311 00	202636	610-10	7160	14	1	Q	3							REPAIR DOORS	04/01/92	04/01/92
S002704	X			X							311 00	202636	610-10	7160	14	1	D	2						D-3	REPLACE FLOOR TILE	04/01/92	04/01/92
S000074	X			X							320 00	201988	740-01	71J0	16	1	S	7							REPLACE ACOUSTICAL TILE	02/09/89	04/30/92
S000075	X			X							320 00	201988	740-01	71J0	16	1	Q	1							REPLACE WINDOW SCREENS	02/09/89	04/30/92
P000076	X								X		320 00	201988	740-01	71J0	16	1	D	5						D-3	PAINT INTERIOR	02/09/89	04/30/92
M000077	X					X					320 00	201988	740-01	71J0	16	1	S	5							REPLACE PLUMBING FIXTURES	02/21/89	04/30/92
M000078	X					X					320 00	201988	740-01	71J0	16	1	S	30							REMOVE ABANDONED FANS	02/14/89	04/30/92
M000079	X					X					320 00	201988	740-01	71J0	16	1	M	4							REPLACE CAST RADIATORS	02/14/89	04/30/92
M000080	X					X					320 00	201988	740-01	71J0	16	1	E	63							RMV ASBESTOS PIPE INSUL	02/14/89	04/30/92
E000081	X				X						320 00	201988	740-01	71J0	16	1	D	4						D-1	REPLACE ELEC DIST PANELS	01/31/89	04/10/92
S001902	X			X							320 00	201988	740-01	71J0	16	1	D	6						D-2	REPAIR WOOD SIDING	05/16/88	04/30/92
E001904	X				X						320 00	201988	740-01	71J0	16	1	D	5						D-2	REPLACE LIGHT FIXTURES	05/16/88	04/10/92
E002705	X				X						320 00	201988	740-01	71J0	16	1	M	1							REPLACE SPLICE BOX	04/10/92	04/10/92
R002706	X					X					320 00	201988	74001	71J0	16	1	M	63							REPLACE TAR/GRAVEL ROOF	04/30/92	04/30/92
S002707	X			X							320 00	201988	74001	71J0	16	1	S	5							ENGINEER EVALUATION	04/30/92	04/30/92
M000783	X					X					321 00	202034	610-10	7160	14	1	M	11							REPLACE PLUMBING FIXTURES	05/01/83	04/01/92
M000784	X					X					321 00	202034	610-10	7160	14	1	D	10						D-2	REPLACE CI RAD 1ST FLOOR	05/01/83	04/01/92
M000786	X					X					321 00	202034	610-10	7160	14	1	D	19						D-1	REPLACE EXHAUST BLOWERS	05/01/83	04/01/92
M001907	X					X					321 00	202034	610-10	7160	14	1	D	4						D-1	RPL ROTTED BLOWER STAND	05/16/88	04/01/92
M002274	X					X					321 00	202034	610-10	7160	14	1	E	40							REMOVE ASBESTOS	04/09/90	04/01/92
S002384	X			X							321 00	202034	610-10	7160	14	1	D	4						D-1	RPR EXT CONCRETE WALLS	05/02/91	04/08/92
E002708	X				X						321 00	202034	61010	7160	14	1	D	2						D-3	REPLACE LIGHT FIXTURES	03/24/92	03/24/92
E002709	X				X						321 00	202034	61010	7160	14	1	D	5						D-1	REPLACE ELECTRICAL PANELS	03/24/92	03/24/92
R002710	X					X					321 00	202034	610-10	7160	14	1	M	1							REPAIR ROOF	04/08/92	04/08/92
S002711	X			X							321 00	202034	610-10	7160	14	1	D	15						D-1	REPAIR TERRAZZO FLOORS	04/08/92	04/08/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT, REPAIR, DEFERRED MAINT, DEFERRED REPAIR, SUSTAINMENT	8. DEFICIENCY DESC. TYPE: STRUCTURE, ROOF, EMERGENCY, FIRE, LEAK, CHANGE, PLUMBING, HEATING, OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE, ELECTRIC, MECHANICAL, OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002712	X	X	321 00	202034	61010	7160	14	1	D	1			D-1	REPAIR INTERIOR DOORS	04/08/92	04/08/92
S002713	X	X	321 00	202034	610-10	7160	14	1	D	4			D-2	REPLACE CERAMIC TILES	04/08/92	04/08/92
S002714	X	X	321 00	202034	61010	7160	14	1	D	1			D-1	REPLACE CEILING TILES	04/08/92	04/08/92
S002715	X	X	321 00	202034	610-10	7160	14	1	D	1			D-1	RPR/BACKFILL FOUNDATION	04/08/92	04/08/92
S002716	X	X	321 00	202034	610-10	7160	14	1	D	10			D-1	REPAIR EXPANSION JOINT	04/08/92	04/08/92
S002717	X	X	321 00	202034	610-10	7160	14	1	D	1			D-1	REPAIR PLASTER WALLS	04/08/92	04/08/92
S002718	X	X	321 00	202034	61010	7160	14	1	D	1			D-1	REPLACE EXTERIOR DOORS	04/08/92	04/08/92
S002719	X	X	321 00	202034	610-10	7160	14	1	D	1			D-2	RPL BATHROOM ACCESSORIES	04/08/92	04/08/92
S002720	X	X	321 00	202034	61010	7160	14	1	D	1			D-1	REPAIR CONCRETE STEP	04/08/92	04/08/92
S002721	X	X	321 00	202034	610-10	7160	14	1	D	1			D-2	REPAIR/CAULK WINDOW SILL	04/08/92	04/08/92
S002722	X	X	321 00	202034	610-10	7160	14	1	D	1			D-1	REPLACE SHEETROCK WALL	04/08/92	04/08/92
P002723	X	X	321 00	202034	610-10	7160	14	1	D	5			D-2	PAINT INTERIOR	04/08/92	04/08/92
M000082	X	X	322 00	200750	179-45	7570	5	1	S	6				REPLACE PLUMBING FIXTURES	02/15/89	02/15/89
M000083	X	X	322 00	200750	179-45	7570	5	1	D	162				REPLACE STEAM/COND PIPE	02/16/89	02/16/89
M000084	X	X	322 00	200750	179-45	7570	5	1	E	28				REPLACE PIPE INSULATION	02/16/89	02/16/89
E000085	X	X	322 00	200750	179-45	7570	5	1	S	15				REPLACE BRANCH CIR WIRES	02/17/89	02/17/89
E000086	X	X	322 00	200750	17945	7570	5	1	S	10				REPLACE MISSING RECEPS	02/17/89	02/17/89
E000087	X	X	322 00	200750	179-45	7570	5	1	D	3				RPL INCAN LIGHT FIXTURES	02/17/89	02/17/89
E000088	X	X	322 00	200750	179-45	7570	5	1	S	5				REPLACE ELECTRICAL PANEL	02/17/89	02/17/89
S000089	X	X	322 00	200750	17945	7570	5	1	D	44				REPLACE DAMAGED FLOOR	02/23/89	02/23/89
S000090	X	X	322 00	200750	179-45	7570	5	1	D	1				REPLACE ACOUSTIC TILE	02/23/89	02/23/89
S000091	X	X	322 00	200750	17945	7570	5	1	D	3				REPLACE FLOOR TILES	02/23/89	02/23/89
S000092	X	X	322 00	200750	179-45	7570	5	1	D	4				REPLACE INTERIOR DOORS	02/23/89	02/23/89
S000093	X	X	322 00	200750	179-45	7570	5	1	D	13				REPLACE CERAMIC TILES	02/23/89	02/23/89
S000094	X	X	322 00	200750	179-45	7570	5	1	D	1				REPLACE EXTERIOR DOORS	02/23/89	02/23/89
S000095	X	X	322 00	200750	17945	7570	5	1	D	1				REPLACE COVE BASE	02/23/89	02/23/89
S000096	X	X	322 00	200750	179-45	7570	5	1	D	14				REPLACE WOODEN WINDOWS	02/23/89	02/23/89
S000097	X	X	322 00	200750	179-45	7570	5	1	D	7				REPLACE CARPET	02/23/89	02/23/89
R000098	X	X	322 00	200750	17945	7570	5	1	M	1				REPAIR ROOF VENTS	02/27/89	02/27/89
P000099	X	X	322 00	200750	179-45	7570	5	1	D	22				PAINT INTERIOR	02/27/89	02/27/89
P000100	X	X	322 00	200750	179-45	7570	5	1	D	15				PAINT EXTERIOR	02/27/89	02/27/89
S000101	X	X	322 00	200750	17945	7570	5	1	D	16				REPAIR DAMAGED WALL	02/23/89	02/23/89
S000386	X	X	322 00	200750	179-45	7570	5	2	S	436				REPLACE EXPANSION JOISTS	08/22/89	08/22/89
E001908	X	X	322 00	200750	17945	7570	5	1	S	1				INSTALL GROUND CONDUCTOR	05/16/88	06/15/88
E001909	X	X	322 00	200750	17945	7570	5	1	S	1				REPLACE ELECTRIC EQUIPMNT	05/16/88	06/15/88
M001910	X	X	322 00	200750	179-45	7570	5	1	S	1				RPL STEAM CAST IRON RAD	05/16/88	06/15/88
S001911	X	X	322 00	200750	17945	7570	5	1	D	1				REPLACE WINDOW SCREENS	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DEFICIENCY	TYPE: STRUCT	TYPE: ROUF	TYPE: REFOCUS	TYPE: EMPLOYCH	TYPE: PSNCT	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REC	MECH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E001912		X					X				322 00	200750	17945	7570	5	1	S	1							RPL LIGHT FIXTURES/OUTLET	05/16/88	06/15/88
E002768		X					X				322 00	200750	179-45	7570	5	1	S	1							REPLACE EXIT SIGNS	02/25/93	02/25/93
R002769		X				X					322 00	200750	179-45	7570	5	1	M	33							REPLACE TAR/GRAVEL ROOF	02/16/93	02/16/93
S002770		X			X						322 00	200750	179-45	7570	5	1	Q	4							REPAIR SHEETROCK WALLS	02/17/93	02/17/93
S000102		X			X						335 00	200585	123-10	7520	4	1	D	1							REPLACE RUSTED METAL DOOR	02/14/89	02/14/89
P000103	X								X		405 00	202190	740-86	71J0	16	1	D	15							PAINT EXTERIOR	02/14/89	02/14/89
S000104		X			X						405 00	202190	740-86	71J0	16	1	D	1							REPAIR STUCCO	02/14/89	02/14/89
S000105		X			X						405 00	202190	740-86	71J0	16	1	D	1							REPAIR WAREHOUSE DOORS	02/14/89	02/14/89
S000106		X			X						405 00	202190	740-86	71J0	16	1	D	1							REPAIR DAM EXT STRUCTURE	02/14/89	02/14/89
S000107		X			X						405 00	202190	740-86	71J0	16	1	D	2							REPLACE EXTERIOR DOORS	02/14/89	02/14/89
E000108		X					X				405 00	202190	740-86	71J0	16	1	S	6							REPLACE ELECTRICAL PANEL	02/06/89	02/06/89
E000109		X					X				405 00	202190	740-86	71J0	16	1	S	49							REPL INCAN LIGHT FIXTURES	02/06/89	02/06/89
S001936		X			X						405 00	202190	740-86	71J0	16	1	D	1							CLEAN GUTTERS	05/16/88	06/15/88
E001937		X					X				405 00	202190	74086	71J0	16	1	D	1							REPLACE SPLICE BOX	05/16/88	06/15/88
E000875		X					X				410 00	201992	73010	71J0	16	1	D	6,799						D-1	RPL ELEC PANELS/WIRING	06/01/83	04/17/92
E000876		X					X				410 00	201992	730-10	71J0	16	1	D	9						D-1	REPLACE LIGHT FIXTURES	06/01/83	04/17/92
M000881		X						X			410 00	201992	730-10	71J0	16	1	Q	6							REPLACE HEATING DUCT	11/23/87	05/06/92
M000882		X						X			410 00	201992	73010	71J0	16	1	M	6							RMV ABAN EXHAUST FAN UNIT	11/23/87	05/07/92
M000883		X						X			410 00	201992	730-10	71J0	16	1	M	8							RPL EXHAUST VENT MOTOR	11/23/87	05/07/92
S000887		X			X						410 00	201992	73010	71J0	16	1	Q	5							REPLACE WOOD SASH WINDOWS	01/28/87	05/14/92
S000888		X			X						410 00	201992	73010	71J0	16	1	S	3							REPLACE EXTERIOR DOORS	01/28/87	05/14/92
M002127		X						X			410 00	201992	730-10	71J0	16	1	S	25							REPLACE PIPE INSULATION	05/16/88	05/06/92
E002385		X					X				410 00	201992	730-10	71J0	16	1	D	1						D-1	REPLACE DUPLEX RECEPS	04/22/91	04/17/92
M002724		X						X			410 00	201992	730-10	71J0	16	1	Q	16							REPLACE GAS HEATER	05/06/92	05/06/92
S002725		X			X						410 00	201992	730-10	71J0	16	1	D	7						D-1	REPLACE FLOOR COVER	05/14/92	05/14/92
M002763		X						X			410 00	201992	73010	71J0	16	1	M	2							REPAIR DRAIN LINES	10/15/92	10/15/92
E000935		X					X				433 00	202212	441-10	7140	12	1	D	14							REPLACE FIXTURES/PANELS	01/08/87	05/08/90
M000937		X						X			433 00	202212	441-10	7140	12	1	D	1							REPLACE SWING JOINT	02/09/87	05/09/90
M000938		X						X			433 00	202212	441-10	7140	12	1	D	6							REPLACE PLUMBING FIXTURES	01/14/88	05/09/90
R000941		X				X					433 00	202212	441-10	7140	12	1	D	1							REPAIR DAMAGED DRAIN PIPE	11/08/85	10/28/87
R000942		X				X					433 00	202212	441-10	7140	12	2	D	297	R24-92						REPLACE TAR/GRAVEL ROOF	01/21/87	06/19/90
P000943	X								X		433 00	202212	441-10	7140	12	1	D	157							PAINT EXTERIOR	01/01/80	06/19/90
P000944	X								X		433 00	202212	441-10	7140	12	1	D	2							PAINT INTERIOR	04/01/81	06/19/90
S000947		X			X						433 00	202212	441-10	7140	12	1	D	3							REPLACE DAM DOORS/WINDOWS	10/28/87	06/19/90
S000948		X			X						433 00	202212	441-10	7140	12	1	D	33							SEAL LEAKING WINDW FRAMES	10/28/87	06/19/90
S001947		X			X						433 00	202212	441-10	7140	12	1	D	2							REPAIR TRANSITE WALL	05/16/88	06/15/88
S001948		X			X						433 00	202212	441-10	7140	12	1	D	1							REPAIR PERSONNEL DOORS	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLITION	DEFICIENCY	TYPE: SEMPSO TROEAT RUECHNE C F T R	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: SEMRO TLEOT RECOH UCHFE CT R	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S001949	X				X	433 00	202212	441-10	7140	12	1	D	5				RPR MAIN SPRINKLER STATN	05/16/88	06/15/88
M002262	X				X	433 00	202212	441-10	7140	12	1	S	1				REPLACE SPACE HEATERS	03/20/90	05/09/90
S002313	X				X	433 00	202212	441-10	7140	12	1	S	11				REPLACE WAREHOUSE DOORS	04/13/90	06/19/90
S002314	X				X	433 00	202212	441-10	7140	12	1	M	9				INSTALL CAGE ON LADDER	04/13/90	06/19/90
E000973	X			X		442 00	202040	441-10	7140	12	1	M	20	P-057			RPL INCAN LIGHTS WIRES	06/01/83	05/06/92
M000975	X			X		442 00	202040	441-10	7140	12	1	Q	4				REPLACE PLUMBING FIXTURES	02/24/87	05/06/92
R000978	X		X			442 00	202040	441-10	7140	12	1	M	32				REPLACE DET ROOF	02/03/87	05/13/92
S000983	X				X	442 00	202040	441-10	7140	12	1	M	12				TIGHTEN TRUSS BOLTS	12/03/85	05/13/92
M002726	X			X		442 00	202040	441-10	7140	12	1	Q	1				RPL INSUL/HEATING DUCT	05/06/92	05/06/92
M002727	X			X		442 00	202040	441-10	7140	12	1	M	1				RPL DIELECTRIC UNION	05/06/92	05/06/92
S002728	X				X	442 00	202040	441-10	7140	12	1	D	1			D-2	REPLACE FLOOR TILES	05/13/92	05/13/92
P002729	X				X	442 00	202040	441-10	7140	12	1	D	1			D-3	PAINT INTERIOR	05/13/92	05/13/92
E001005	X			X		500 00	202631	730-25	71J0	16	1	D	3				REPLACE ELEC DIST PANELS	01/29/87	10/14/87
E001007	X			X		500 00	202631	730-25	71J0	16	1	D	1			D-1	REPLACE FIXTURES/HEATERS	01/29/87	04/02/92
S001010	X				X	500 00	202631	730-25	71J0	16	1	D	2			D-1	RPL SLIDING GLASS DOORS	01/29/87	05/19/92
S001011	X				X	500 00	202631	730-25	71J0	16	1	D	1			D-1	REPLACE INT FLOOR CARPET	01/29/87	05/19/92
E002730	X			X		500 00	202631	730-25	71J0	16	1	D	1			D-1	RPL ELEC DIST PANEL/WIRES	04/02/92	04/02/92
R002731	X		X			500 00	202631	730-25	71J0	16	1	D	1			D-1	REPLACE TAR/GRAVEL ROOF	05/19/92	05/19/92
R000159	X		X			501 00	200298	730-20	71J0	16	1	M	5				REPLACE ROOF	02/16/89	05/28/92
S000161	X				X	501 00	200298	730-20	71J0	16	1	D	4			D-3	REPLACE WOOD SASH WINDOWS	02/16/89	05/28/92
E000165	X			X		501 00	200298	730-20	71J0	16	1	D	2			D-1	RPL ELEC DIST PANEL/WIRE	02/15/89	04/03/92
M000166	X			X		501 00	200298	730-20	71J0	16	1	D	5				REPLACE PLUMBING FIXTURES	02/21/89	02/21/89
S001965	X				X	501 00	200298	730-20	71J0	16	1	D	1			D-2	RPL EXT WOOD PARTITIONS	05/16/88	05/28/92
M002732	X			X		501 00	200298	730-20	71J0	16	1	Q	2				REPLACE PLUMBING FIXTURES	04/08/92	04/08/92
E001013	X			X		502 00	200253	610-10	7160	14	1	D	18			D-3	REPLACE LIGHT FIXTURES	11/08/85	03/25/92
M001014	X			X		502 00	200253	610-10	7160	14	1	S	5				REPLACE PLUMBING FIXTURES	01/01/85	04/06/92
M001016	X			X		502 00	200253	610-10	7160	14	1	S	3				REPLACE PIPE BARRICADE	11/23/87	04/06/92
S001020	X				X	502 00	200253	610-10	7160	14	1	D	1			D-1	REPLACE EXTERIOR DOORS	01/28/87	04/08/92
E002578	X			X		502 00	200253	610-10	7160	14	1	D	1			D-1	REPLACE RECEPTICLES	08/26/91	03/25/92
S002579	X				X	502 00	200253	610-10	7160	14	1	D	1			D-1	REPLACE CEILING TILES	08/26/91	04/08/92
S002581	X				X	502 00	200253	610-10	7160	14	1	D	1			D-1	REPLACE EXTERIOR SIDING	08/26/91	04/08/92
S002733	X				X	502 00	200253	610-10	7160	14	1	D	1				REPAIR EXTERIOR STRUCTURE	04/08/92	04/08/92
P001021	X				X	503 00	202630	852-10	7350	18	1	D	1				PAINT DET CAR SHELTER	01/11/88	01/11/88
S001022	X				X	503 00	202630	852-10	7350	18	1	D	1				RPR DAMAGED CAR SHELTER	04/01/81	01/11/88
E001046	X			X		521 00	200938	740-20	71J0	16	1	D	33	R13-91		D-1	REPLACE ELEC DIST PANELS	06/01/83	04/10/92
E001048	X			X		521 00	200938	740-20	71J0	16	1	D	27	R13-91		D-1	RPL LIGHT FIXTURES/RECEPT	03/01/84	04/10/92
M001052	X			X		521 00	200938	740-20	71J0	16	1	E	63				REPLACE ASBESTOS INSUL	06/01/83	05/14/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&M,N (1804) 3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494 5. DATE 06/01/94 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEMOLITION	DESIGN	TYPE: STRUCTURE	REPAIR	EMERG	MOLECH	PLANT	SITE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLEC	EMCH	MOFE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M001053	X						X					521 00	200938	740-20	71J0	16	1	Q	92								REPLACE CONDENSATE PIPE	06/01/83	05/14/92
M001054	X						X					521 00	200938	740-20	71J0	16	1	D	1								REPLACE UTILITY SINK	03/01/84	05/10/90
M001056	X						X					521 00	200938	740-20	71J0	16	1	Q	49								REPLACE PLUMBING FIXTURES	01/01/85	05/14/92
M001057	X						X					521 00	200938	740-20	71J0	16	1	Q	67								RPL CAST IRON RAD HEATERS	01/06/88	05/14/92
S001068	X				X							521 00	200938	740-20	71J0	16	1	D	12								REPLACE DAMAGED CARPET	01/06/88	05/08/91
S002141	X				X							521 00	200938	740-20	71J0	16	1	D	1							D-1	REPLACE ROOF DOWNSPOUTS	05/16/88	04/14/92
E002337	X					X						521 00	200938	740-20	71J0	16	1	D	3	R13-91						D-1	INSTALL EMERG LIGHT/RECEP	03/01/84	04/10/92
E002338	X					X						521 00	200938	740-20	71J0	16	1	D	5	R13-91							RPL EXT LIGHT FIXTURES	03/01/84	04/26/91
E002387						X						521 00	200938	740-20	71J0	16	1	M	151	R13-91							RPR DEF PROJECT	04/26/91	04/10/92
E002388						X						521 00	200938	740-20	71J0	16	1	M	14	R13-91							RPR DEF PLANS	04/26/91	04/10/92
M002389	X						X					521 00	200938	740-20	71J0	16	1	Q	2								REPLACE UTILITY SINK	05/09/91	05/14/92
M002390	X						X					521 00	200938	740-20	71J0	16	1	Q	92								REPLACE STEAM PIPE	05/09/91	05/14/92
S002392	X				X							521 00	200938	740-20	71J0	16	1	D	1							D-1	RPL CERAMIC FLOOR TILES	05/08/91	04/14/92
E002737	X					X						521 00	200938	740-20	71J0	16	1	D	4							D-1	RPL LT FXTRS/SW/RECEPT	04/10/92	04/10/92
M002762	X						X					521 00	200938	740-20	71J0	16	1	M	10								REPAIR DRAIN PIPES	10/15/92	10/15/92
E001082	X					X						531 00	201999	44110	7140	12	1	D	1	R23-92							REPLACE DET LITE FIXTURES	10/19/87	10/19/87
M001083	X						X					531 00	201999	44110	7140	12	1	D	1	R23-92							REPLACE PLUMBING FIXTURES	01/19/88	01/19/88
M001084	X						X					531 00	201999	44110	7140	12	1	D	1								RPL GAS FIRED WATER HEATR	01/19/88	01/19/88
P001085	X								X			531 00	201999	44110	7140	12	1	D	35	R23-92							PAINT STEEL STRUCT INT	11/02/87	11/02/87
P001086	X								X			531 00	201999	44110	7140	12	1	D	88	R23-92							PAINT EXTERIOR	10/28/71	10/28/87
S001087	X				X							531 00	201999	44110	7140	12	1	D	2								REPLACE WOOD RAMP	01/28/87	11/02/87
S001088	X				X							531 00	201999	44110	7140	12	1	D	19	R23-92							SEAL STRESS CRACKS	11/02/87	11/02/87
S001089	X				X							531 00	201999	44110	7140	12	1	D	1								REPLACE DAM DOOR/GATE	11/03/87	11/03/87
S001972	X				X							531 00	201999	44110	7140	12	1	D	2								REPAIR DAMGD STUCCO WALL	05/16/88	06/15/88
S001973	X				X							531 00	201999	44110	7140	12	1	D	1								REPLACE WORN FLOOR TILES	05/16/88	06/15/88
P001975	X								X			531 00	201999	44110	7140	12	1	D	92	R23-92							PAINT EXTERIOR/PARTIAL	05/16/88	06/15/88
S001976	X				X							531 00	201999	44110	7140	12	1	D	1								REPLACE DAMAGED SIDING	05/16/88	06/15/88
S001977	X				X							531 00	201999	44110	7140	12	1	D	1								REGLAZE WINDOW PUTTY	05/16/88	06/15/88
E001978	X					X						531 00	201999	44110	7140	12	1	D	4								REPLACE ELEC PANEL/WIRES	05/16/88	06/15/88
R002592	X			X								541 00	202494	44110	7140	12	1	M	244	R22-92						CUST	REPAIR ROOF	08/28/91	08/28/91
E001144	X					X						633 00	201977	44135	7140	12	1	D	2,304								REPLACE ELECTRIC CIRCUIT	06/01/83	10/28/87
E001145	X					X						633 00	201977	441-35	7140	12	1	D	4								RPL INCANDESCENT LIGHTS	01/01/85	10/28/87
S001148	X				X							633 00	201977	441-35	7140	12	1	D	3								REPLACE DAMAGED DOOR	07/01/82	10/27/87
P001149	X								X			633 00	201977	441-35	7140	12	1	D	6								PAINT EXTERIOR	06/01/83	10/27/87
E002771	X					X						633 00	201977	441-35	7140	12	1	S	1								RPL DISCONNECT SWITCHES	03/08/93	03/08/93
S002772	X				X							633 00	201977	441-35	7140	12	1	Q	5								REPLACE METAL SIDING	03/09/93	03/09/93
S002773	X				X							633 00	201977	441-35	7140	12	1	Q	1								REPLACE WOOD TRIM	03/09/93	03/09/93

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCTURE	TYPE: REPAIR	TYPE: DEFICIENCY	TYPE: EMERGENCY	TYPE: CHANGE	TYPE: APPLICATION	TYPE: SITE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	INSP. STATUS: REPAIR	INSP. STATUS: DEFICIENCY	INSP. STATUS: EMERGENCY	INSP. STATUS: CHANGE	INSP. STATUS: MAINTENANCE	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
R002774		X				X							633 00	201977	441-35	7140	12	1	Q	2									COAT METAL ROOF	03/09/93	03/09/93
R002604		X				X							710 00	203208	871-15	7450	18	1	D	1								D-1	REPLACE TAR/GRAVEL ROOF	04/19/90	05/19/92
P002605	X									X			710 00	203208	871-15	7450	18	1	D	1								D-1	PAINT EXTERIOR	06/01/83	05/19/92
S002606		X			X								710 00	203208	871-15	7450	18	1	D	1								D-1	REPLACE METAL WINDOWS	01/09/87	05/19/92
M002607		X					X						710 00	203208	87115	7450	18	1	M	1									REPAIR STEAM WATER PUMPS	04/16/90	05/16/90
S002608		X			X								710 00	203208	871-15	7450	18	1	D	2								D-1	REPLACE CONCRETE SLAB	04/19/90	05/19/92
P002609	X									X			710 00	203208	871-15	7450	18	1	D	1								D-1	PAINT INTERIOR	11/21/85	05/19/92
E002610		X					X						710 00	203208	871-15	7450	18	1	D	3								D-2	REPLACE ELECTRIC PANELS	03/01/84	04/09/92
S002611		X			X								710 00	203208	871-15	7450	18	1	D	1									REPAIR STRUCTURE INT/EXT	05/16/88	06/15/88
E002740		X					X						710 00	203208	871-15	7450	18	1	D	1								D-2	REPLACE LIGHT FIXTURES	04/09/92	04/09/92
E001159		X					X						721 00	201613	740-23	71J0	16	1	D	71	R22-91								REPLACE LIGHT FIXTURES	11/15/85	04/21/92
E001160		X					X						721 00	201613	740-23	71J0	16	1	D	4	R22-91								REPLACE DET ELEC PANELS	01/12/87	04/21/92
M001161		X						X					721 00	201613	74023	71J0	16	1	S	2									REPLACE PLUMBING FIXTURES	02/18/87	05/05/92
P001164	X									X			721 00	201613	740-23	71J0	16	1	D	38	R22-91								PAINT EXTERIOR	11/04/87	11/04/87
R001165		X				X							721 00	201613	740-23	71J0	16	1	D	3	R22-91								REPAIR GUTTERS/DOWNSPOUTS	07/01/82	11/02/87
S001167		X			X								721 00	201613	740-23	71J0	16	1	D	6	R22-91								RPL DAMAGED WALL STUDS	07/01/81	11/04/87
S001168		X			X								721 00	201613	740-23	71J0	16	1	D	9	R22-91								REPAIR ROLL-UP DOORS	07/01/81	11/04/87
S001169		X			X								721 00	201613	740-23	71J0	16	1	D	1	R22-91								REPLACE DOOR STOP #7	04/01/84	11/04/87
S001170		X			X								721 00	201613	740-23	71J0	16	1	S	7	R22-91								TIGHTEN TRUSS BOLTS	04/01/84	11/04/87
S001171		X			X								721 00	201613	740-23	71J0	16	1	Q	8									REPLACE CORRUGATED SIDING	02/01/85	05/20/92
S001172		X			X								721 00	201613	740-23	71J0	16	1	Q	4									REPAIR SPALLED CONCRETE	11/22/85	05/20/92
S001174		X			X								721 00	201613	740-23	71J0	16	1	Q	13									REPAIR DAMAGED FRAMING	11/22/85	05/20/92
E002147		X					X						721 00	201613	740-23	71J0	16	1	S	17	R22-91								REPLACE ELECTRIC WIRING	05/16/88	04/21/92
E002393		X					X						721 00	201613	740-23	71J0	16	1	D	11								D-1	RPL EXT LIGHT FIXTURES	05/14/91	04/21/92
E002394		X					X						721 00	201613	740-23	71J0	16	1	D	4								D-1	RPL FLUOR LIGHT FIXTURES	05/14/91	04/21/92
R002395		X				X							721 00	201613	740-23	71J0	16	2	M	315									REPLACE ROOF	05/14/91	05/20/92
S002397					X								721 00	201613	740-23	71J0	16	1	M	5	R22-91								REPAIR DEF PLANS	05/15/91	05/20/92
E000220		X					X						722 00	201616	740-85	71J0	16	1	D	11									RPL INCAN LIGHT FIXTURES	02/16/89	05/15/91
R000221		X				X							722 00	201616	74085	71J0	16	1	M	1									REPAIR ROOF	03/02/89	05/22/91
S000222		X			X								722 00	201616	740-85	71J0	16	1	S	5									INSTALL ROOF LADDER	03/02/89	05/22/91
S000223		X			X								722 00	201616	740-85	71J0	16	1	S	1									RPR CONCRETE FOUNDATION	03/02/89	05/22/91
S000224		X			X								722 00	201616	740-85	71J0	16	1	D	9									REPAIR SIDING	03/02/89	05/22/91
P000225	X									X			722 00	201616	740-85	71J0	16	1	D	91									PAINT EXTERIOR	03/02/89	05/22/91
M000227		X						X					722 00	201616	740-85	71J0	16	1	D	3									REPLACE PLUMBING FIXTURES	02/22/89	05/28/91
S002150		X			X								722 00	201616	740-85	71J0	16	1	D	1									REPLACE WATER FILTER	05/16/88	06/15/88
E002398		X					X						722 00	201616	740-85	71J0	16	1	S	10									RPL EMERG LIGHT FIXTURES	05/15/91	05/15/91
S002450		X			X								722 00	201616	740-85	71J0	16	1	M	10									TIGHTEN TRUSS BOLTS	05/22/91	05/22/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFERMAINT	DEFERREPAIR	TYPE: STRUCT	ROOF	ELEC	EMPLOYEE	PLUMB	SANITARY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TELEC	EMPLOYEE	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E001176	X					X						723 00	201615	740-85	71J0	16	1	D	11								RPL EXT LIGHT FIXTURES	01/08/87	05/16/91
M001177	X						X					723 00	201615	740-85	71J0	16	1	D	2								REPLACE PLUMBING FIXTURES	01/01/85	05/28/91
P001180	X									X		723 00	201615	740-85	71J0	16	1	D	7								PAINT EXTERIOR	11/05/87	05/29/91
R001181	X					X						723 00	201615	740-85	71J0	16	1	D	1								REPAIR GUTTERS/DOWNSPOUTS	07/01/82	05/29/91
R001182	X					X						723 00	201615	74085	71J0	16	1	D	40								REPLACE DET/LEAKING ROOF	11/22/85	05/29/91
S001183	X				X							723 00	201615	740-85	71J0	16	1	D	2								REPLACE FLOOR TILE	05/01/81	05/29/91
S001184	X				X							723 00	201615	740-85	71J0	16	1	D	1								REPAIR DAMAGED TRANSITE	07/01/82	05/29/91
S001185	X				X							723 00	201615	740-85	71J0	16	1	D	1								REPLACE DOCK BUMPERS	07/01/82	05/29/91
S001186	X				X							723 00	201615	740-85	71J0	16	1	D	3								REPAIR WAREHOUSE DOORS	06/01/83	05/29/91
S001187	X				X							723 00	201615	740-85	71J0	16	1	D	1								REPLACE BROKEN EYEBROWS	04/01/84	05/29/91
S001188	X				X							723 00	201615	740-85	71J0	16	1	D	12								TIGHTEN TRUSS BOLTS	04/01/84	05/29/91
S001189	X				X							723 00	201615	740-85	71J0	16	1	D	1								REPAIR/CAULK WINDOWS	04/01/84	05/29/91
S001190	X				X							723 00	201615	740-85	71J0	16	1	D	1								REPAIR SPALLED FOUNDATION	11/27/85	05/29/91
S001191	X				X							723 00	201615	740-85	71J0	16	1	M	1								REPLACE ROTTED STEPS	11/05/87	05/29/91
E002410	X					X						723 00	201615	740-85	71J0	16	1	M	8								REPLACE LIGHT FIXTURES	05/16/91	05/16/91
M000228	X						X					731 00	201620	740-23	71J0	16	1	D	2								REPLACE PLUMBING FIXTURES	02/23/89	05/16/91
E000229	X					X						731 00	201620	740-23	71J0	16	1	M	6								REPLACE EXT FLOOD LIGHTS	02/17/89	05/22/91
R000232	X					X						731 00	201620	740-23	71J0	16	1	D	12								REPAIR ROOF	03/03/89	05/30/91
R000233	X					X						731 00	201620	740-23	71J0	16	1	M	1								REPLACE DOWNSPOUTS	03/03/89	05/30/91
P000235	X									X		731 00	201620	740-23	71J0	16	1	D	6								PAINT EXTERIOR	05/30/91	05/30/91
S000236	X				X							731 00	201620	740-23	71J0	16	1	S	4								RPL WAREHOUSE DOOR STOPS	03/03/89	05/30/91
S000237	X				X							731 00	201620	740-23	71J0	16	1	D	2								REPLACE TRANSITE SIDING	03/03/89	05/30/91
S000238	X				X							731 00	201620	740-23	71J0	16	1	S	8								REPAIR WAREHOUSE DOORS	03/03/89	05/30/91
S000240	X				X							731 00	201620	740-23	71J0	16	1	D	2								REPAIR PLASTER WALLS	03/03/89	05/30/91
S000241	X				X							731 00	201620	740-23	71J0	16	1	S	2								REPAIR CONCRETE SPALLS	03/03/89	05/30/91
S000242	X				X							731 00	201620	740-23	71J0	16	1	D	1								REPLACE BUMPER GUARDS	03/03/89	05/30/91
S000243	X				X							731 00	201620	740-23	71J0	16	1	D	2								REPLACE FLOOR TILE	03/03/89	05/30/91
E002400	X					X						731 00	201620	740-23	71J0	16	1	S	2								RPL EXT FIXTURES/HEATER	05/22/91	05/22/91
E002401	X					X						731 00	201620	740-23	71J0	16	1	M	8								RPL LIGHT FIXTURES/PANEL	05/22/91	05/22/91
P001210	X									X		732 00	201621	740-23	71J0	16	1	D	13								PAINT EXTERIOR SURFACE	11/05/87	06/17/91
R001214	X					X						732 00	201621	740-23	71J0	16	2	D	315								REPLACE ROOF	04/01/84	06/17/91
S001215	X				X							732 00	201621	740-23	71J0	16	1	D	3								REPAIR WAREHOUSE DOORS	04/01/84	06/17/91
S001216	X				X							732 00	201621	740-23	71J0	16	1	D	1								REPLACE DAM DOUBLE DOORS	04/01/84	06/17/91
S001217	X				X							732 00	201621	740-23	71J0	16	1	D	5								REPAIR TRANSITE SIDING	04/01/84	06/17/91
S001218	X				X							732 00	201621	740-23	71J0	16	1	D	1								RPL ROLLER GUIDE PLATES	02/01/85	06/17/91
S001219	X				X							732 00	201621	740-23	71J0	16	1	D	1								REPAIR SPALLED CONCRETE	12/04/85	06/17/91
S001220	X				X							732 00	201621	740-23	71J0	16	1	D	2								REPLACE WOOD SASH WINDOWS	01/26/87	06/17/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLISH	DESIGN	TYPE: STORE	REPAIR	DEMOLISH	EFFECT	MAINT	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STORE	REPAIR	MAINT	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002339		X				X						732 00	201621	740-23	71J0	16	1	D	15							REPLACE ROMEX CABLES	06/01/83	05/20/91
E002340		X				X						732 00	201621	740-23	71J0	16	1	D	9							RPL EXT INCAN FIXTURES	06/01/83	05/20/91
E002402		X				X						732 00	201621	740-23	71J0	16	1	M	1							RPL INCAN FIXTURES/WIRES	05/20/91	05/20/91
M002403		X					X					732 00	201621	740-23	71J0	16	1	D	5							REPLACE PLUMBING FIXTURES	05/28/91	05/28/91
P002404	X								X			732 00	201621	740-23	71J0	16	1	D	3							PAINT INTERIOR	06/17/91	06/17/91
S002405		X			X							732 00	201621	740-23	71J0	16	1	S	4							REPAIR PIER SUPPORT	06/17/91	06/17/91
S002406		X			X							732 00	201621	740-23	71J0	16	1	S	2							REPAIR STRUCTURE	06/17/91	06/17/91
S002407		X			X							732 00	201621	740-23	71J0	16	1	D	2							REPAIR PARAPET WALLS	06/17/91	06/17/91
S002408		X			X							732 00	201621	740-23	71J0	16	1	D	4							REPLACE WOOD BUMPERS	06/17/91	06/17/91
S002409		X			X							732 00	201621	740-23	71J0	16	1	D	8							REPAIR A/C PAVEMENT	06/17/91	06/17/91
E002411		X				X						733 00	201614	441-10	7140	12	1	D	10							REPLACE LIGHT FIXTURES	05/22/91	05/22/91
E002412		X				X						733 00	201614	441-10	7140	12	1	M	3							CORRECT ELECTRIC DEF	05/22/91	05/22/91
M002413		X					X					733 00	201614	441-10	7140	12	1	D	4							REPLACE PLUMBING FIXTURES	05/28/91	05/28/91
R002414		X				X						733 00	201614	441-10	7140	12	2	D	315							REPLACE ROOF	06/17/91	06/17/91
S002415		X			X							733 00	201614	441-10	7140	12	1	S	1							REPLACE TRANSITE SIDING	06/17/91	06/17/91
S002416		X			X							733 00	201614	441-10	7140	12	1	D	17							REPAIR A/C PAVEMENT	06/17/91	06/17/91
S002417		X			X							733 00	201614	441-10	7140	12	1	D	3							REPLACE WOOD BUMPER	06/17/91	06/17/91
S002418		X			X							733 00	201614	441-10	7140	12	1	S	3							REPAIR PIER SUPPORT	06/17/91	06/17/91
S002419		X			X							733 00	201614	441-10	7140	12	1	S	3							REPAIR STRUCTURE	06/17/91	06/17/91
S002420		X			X							733 00	201614	441-10	7140	12	1	D	1							REPAIR DAMAGED CEILING	06/17/91	06/17/91
P002421	X								X			733 00	201614	441-10	7140	12	1	D	3							PAINT INTERIOR	06/17/91	06/17/91
M000248		X					X					738 00	200635	219-10	7120	8	1	S	1							REPLACE VENT/WASTE DRAIN	03/14/89	03/14/89
M000249		X					X					738 00	200635	219-10	7120	8	1	S	1							REPLACE PLUMBING FIXTURES	03/14/89	03/14/89
R000250		X				X						738 00	200635	219-10	7120	8	1	M	1							REPAIR ROOF	02/23/89	02/23/89
P000251	X								X			738 00	200635	219-10	7120	8	1	D	3							PAINT EXTERIOR	02/23/89	02/23/89
S000252		X			X							738 00	200635	219-10	7120	8	1	S	2							REPLACE WOOD WINDOWS	02/23/89	02/23/89
S001239			X		X							740 00	202635	740-77	71J0	16	1	D	86							DEMOLISH BUILDING CUST	11/24/87	11/24/87
X001240		X										740 00	202635	740-77	71J0	16	1	D	48							REMOVE ASBSTS/BLR/PIPING	01/21/87	11/24/87
M000254		X					X					742 00	200286	171-77	7110	5	1	Q	3							REPLACE COOLING TOWER	03/17/89	05/07/92
M000255		X					X					742 00	200286	171-77	7110	5	1	Q	33							RPL A/C COMPRESSOR UNIT	03/17/89	05/07/92
M000257		X					X					742 00	200286	17177	7110	5	1	Q	5							RPL STEAM HEATER/MECH RM	03/17/89	05/11/92
M000258		X					X					742 00	200286	171-77	7110	5	1	Q	3							RPL HTNG VENT DUCT INSUL	03/17/89	05/11/92
M000260		X					X					742 00	200286	17177	7110	5	1	Q	12							REPLACE PLUMBING FIXTURES	03/17/89	05/11/92
R000261		X				X						742 00	200286	171-77	7110	5	1	M	1	R14-91						REPAIR EXT ROOF ITEMS	02/23/89	05/14/91
R000262		X				X						742 00	200286	171-77	7110	5	1	S	2							REPLACE ROOF LADDER	02/23/89	05/14/91
P000263	X								X			742 00	200286	171-77	7110	5	1	D	42	R14-91						PAINT EXTERIOR	02/23/89	05/14/91
P000264	X								X			742 00	200286	171-77	7110	5	1	D	4							PAINT INTERIOR	02/23/89	05/14/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
FLEET & INDUSTRIAL SUPPLY CENTER OAKLAND, CA 94625	O&M,N (1804) 3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494 5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEEMS	ROG	TYPE: STRUC	REFUF	EMCH	PLEAC	APINT	SOCE	THER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLEC	EMCH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000265	X				X							742 00	200286	171-77	7110	5	1	M	13	R14-91							TIGHTEN TRUSS BOLTS	02/23/89	05/14/91
S000266	X				X							742 00	200286	171-77	7110	5	1	D	1								REPAIR SHEETROCK	02/23/89	05/14/91
S000267	X				X							742 00	200286	171-77	7110	5	1	D	13	R14-91							REPLACE INT FLOOR TILE	02/23/89	05/14/91
S000268	X				X							742 00	200286	171-77	7110	5	1	D	3								REPAIR CONCRETE FLOOR	02/23/89	05/14/91
E000270	X					X						742 00	200286	171-77	7110	5	1	M	145	R18-92							RPL INCAN LT FIXS/WIRES	02/15/89	04/24/92
E000271	X					X						742 00	200286	171-77	7110	5	1	D	20	R18-92							RPL EXT INCAN LT FIXTERS	02/15/89	04/24/92
E002422	X					X						742 00	200286	171-77	7110	5	1	D	13								RPL FLUOR LIGHT FIXTURES	04/26/91	04/24/92
E002423	X					X						742 00	200286	171-77	7110	5	1	D	1							D-1	REPLACE EXIT SIGNS	04/26/91	04/24/92
E002742	X					X						742 00	200286	171-77	7110	5	1	E	36								RPL ASBESTOS PIPE INSUL	04/24/92	04/24/92
M000272	X						X					746 00	200941	74043	71J0	16	1	S	14,280								REPLACE PLUMBING FIXTURES	02/03/89	03/26/92
E000278	X					X						746 00	200941	740-43	71J0	16	1	D	17							D-1	RPL ELEC PANELS/WIRES	02/02/89	03/26/92
S001990	X				X							746 00	200941	740-43	71J0	16	1	D	2							D-3	REPAIR DAMAGED GYPBOARD	05/16/88	04/13/92
S001992	X				X							746 00	200941	740-43	71J0	16	1	Q	9								REPLACE EXTERIOR DOORS	05/16/88	04/13/92
S001993	X				X							746 00	200941	740-43	71J0	16	1	Q	17								REPLACE WOOD WINDOWS	05/16/88	04/13/92
S001996	X				X							746 00	200941	740-43	71J0	16	1	D	11							D-1	REPLACE FLOOR TILES	05/16/88	04/13/92
P001999	X								X			746 00	200941	740-43	71J0	16	1	D	4							D-1	PAINT INTERIOR	05/16/88	04/13/92
S002002	X				X							746 00	200941	740-43	71J0	16	1	D	1							D-1	REPLACE CEILING TILE	05/16/88	04/13/92
M002284	X						X					746 00	200941	740-43	71J0	16	1	E	3								REMOVE ASBESTOS INSUL	04/12/90	04/24/92
E002425	X					X						746 00	200941	740-43	71J0	16	1	D	9							D-1	REPLACE MAIN POWER PANEL	05/01/91	03/26/92
E002426	X					X						746 00	200941	740-43	71J0	16	1	D	2							D-1	RPL EMERGENCY LITE UNITS	05/01/91	03/26/92
E002427	X					X						746 00	200941	740-43	71J0	16	1	D	3							D-1	RPL EXT FIXTURES/RECEPS	05/01/91	03/26/92
E002428	X					X						746 00	200941	740-43	71J0	16	1	D	20							D-1	REPLACE INCAND FIXTURES	05/01/91	03/26/92
E002429	X					X						746 00	200941	740-43	71J0	16	1	D	14							D-1	RPL INCAN/FLUOR FIXTURES	05/01/91	03/26/92
P002743	X								X			746 00	200941	740-43	71J0	16	1	Q	5								PAINT EXTERIOR (PARTIAL)	04/13/92	04/13/92
S002744	X				X							746 00	200941	740-43	71J0	16	1	Q	1								REPAIR STUCCO CRACKS	04/13/92	04/13/92
S002745	X				X							746 00	200941	74043	71J0	16	1	Q	2								REPLACE SHOWER ENCLOSURE	04/13/92	04/13/92
S002746		X			X							746 00	200941	740-43	71J0	16	1	S	14								DEMOLISH STORAGE SHEDS	04/13/92	04/13/92
M000279	X						X					754 00	203161	179-45	7570	5	1	Q	28								REPLACE CONDENSATE PIPE	03/17/89	04/24/92
M000280	X						X					754 00	203161	179-45	7570	5	1	E	14								RPL STEAMPIPE ASBTOS INSL	03/17/89	04/24/92
M000281	X						X					754 00	203161	179-45	7570	5	1	Q	14								RPL OVHD STM RAD HEATER	03/17/89	04/22/92
M002003	X						X					754 00	203161	179-45	7570	5	1	Q	3								RPL PORTABLE SUMP PUMP	05/16/88	04/22/92
S002005	X				X							754 00	203161	179-45	7570	5	1	D	1							D-1	SEAL EXTERIOR WALL CRACKS	05/16/88	04/29/92
E002006	X					X						754 00	203161	179-45	7570	5	1	D	2							D-1	REPLACE FIXTURES/RECEPT	05/16/88	04/08/92
E002747	X					X						754 00	203161	179-45	7570	5	1	D	2								REMOVE ELECTRIC WIRING	04/08/92	04/08/92
P002748	X								X			754 00	203161	179-45	7570	5	1	D	3								PAINT EXTERIOR	04/29/92	04/29/92
E002749	X					X						755 00	203162	179-45	7570	5	1	D	1								RPL LIGHT FIXTURES/WIRES	04/21/92	04/21/92
S002750	X				X							755 00	203162	179-45	7570	5	1	D	1							D-1	RPR CONCRETE WALL CRACKS	05/08/92	05/08/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPR	CAT: DEFICIENCY	CAT: MSG	TYPE: STRUCT	TYPE: ROUF	TYPE: REC	TYPE: MECH	TYPE: EMP	TYPE: APT	TYPE: SOIL	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	INSP. STATUS: ELECT	INSP. STATUS: MECH	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S001260		X			X								756 00	203203	750-57	75G0	16	1	D	3							REPAIR PATIO FLOOR	01/29/87	10/29/87
P002008	X									X			756 00	203203	750-57	75G0	16	1	D	1							PAINT PATIO COVER	05/16/88	06/15/88
P001263	X									X			821 00	200654	441-10	7140	12	1	D	30						D-2	PAINT EXTERIOR	11/18/87	05/19/92
S001264		X			X								821 00	200654	441-10	7140	12	1	D	3						D-1	REPAIR TRANSITE SIDING	02/01/85	05/19/92
S001265		X			X								821 00	200654	441-10	7140	12	1	D	12						D-1	REPLACE WAREHOUSE DOORS	12/05/85	05/19/92
S002009		X			X								821 00	200654	441-10	7140	12	1	D	1							REPAIR DAMAGED GUTTERS	05/16/88	06/15/88
S002010		X			X								821 00	200654	441-10	7140	12	1	D	2							REPAIR DAM EXTERIOR WALLS	05/16/88	06/15/88
E002341		X					X						821 00	200654	441-10	7140	12	1	D	7						D-1	REPLACE FLUOR FIXTURES	04/01/84	04/15/92
E002612		X					X						834 00	202008	610-10	7160	14	1	S	7							REPLACE ELEC PANELS/WIRES	02/21/89	02/21/89
M002613		X						X					834 00	202008	610-10	7160	14	1	M	13							RPL DET C.I. STM RAD HTR	02/23/89	02/23/89
R002614		X				X							834 00	202008	610-10	7160	14	1	M	11							REPLACE SHINGLE ROOF	02/23/89	02/23/89
M002615		X						X					834 00	202008	610-10	7160	14	1	S	1							REPLACE PLUMBING FIXTURES	02/23/89	02/23/89
S002616		X			X								834 00	202008	610-10	7160	14	1	S	2							REPLACE PERSONNEL DOORS	02/23/89	02/23/89
S002617		X			X								834 00	202008	610-10	7160	14	1	S	11							REPLACE WOOD SASH WINDOWS	02/23/89	02/23/89
E002618		X					X						834 00	202008	610-10	7160	14	1	S	7							CORRECT ELECT DEFICIENCY	02/21/89	02/21/89
M002619		X						X					834 00	202008	610-10	7160	14	1	S	5							REPLACE BOILER	05/16/88	06/15/88
E002620		X					X						834 00	202008	610-10	7160	14	1	D	15							RPL INCAN/FLUOR FIXTURES	02/21/89	02/21/89
S002621		X			X								834 00	202008	61010	7160	14	1	D	1							REPLACE DAMAGED GUTTERS	05/16/88	06/15/88
S002775		X			X								834 00	202008	610-10	7160	14	1	Q	10							REPLACE FLOOR CARPET	03/25/93	03/25/93
S002776	X				X								834 00	202008	610-10	7160	14	1	Q	10							PAINT INTERIOR	03/25/93	03/25/93
S002777		X			X								834 00	202008	610-10	7160	14	1	Q	3							REPLACE FLOOR TILES	03/25/93	03/25/93
S002778		X			X								834 00	202008	610-10	7160	14	1	Q	2							RPL WOOD FACIA TRIM	03/25/93	03/25/93
S002780		X			X								834 00	202008	610-10	7160	14	1	Q	1							REPLACE CEILING TILES	03/25/93	03/25/93
S002781		X			X								834 00	202008	610-10	7160	14	1	Q	1							REPAIR STRUCTURE	03/25/93	03/25/93
E001276		X					X						839 00	202787	730-25	71J0	16	1	D	2							REPLACE INCAN FLOOD LITES	11/21/85	10/28/87
E001277		X					X						839 00	202787	73025	71J0	16	1	D	1							REPLACE DET ELEC PANELS	10/28/87	10/28/87
R001279		X				X							839 00	202787	730-25	71J0	16	1	D	1							REPLACE ROOF	07/01/82	11/19/87
S001280		X			X								839 00	202787	73025	71J0	16	1	D	3							REPLACE WORN CARPET	11/19/87	11/19/87
P002782	X									X			839 00	202787	730-25	71J0	16	1	Q	1							PAINT INTERIOR	03/08/93	03/08/93
P002783	X									X			839 00	202787	730-25	71J0	16	1	Q	1							PAINT EXTERIOR	03/08/93	03/08/93
M001281		X						X					842 00	200511	171-10	7110	5	1	E	17							RPL ASBESTOS PIPE INSUL	02/24/88	04/21/92
E001282		X					X						842 00	200511	171-10	7110	5	1	D	4						D-3	REPLACE FLUOR LIGHT FIXTS	04/01/84	03/06/92
E001283		X					X						842 00	200511	171-10	7110	5	1	D	1						D-3	RPL INCAN LIGHT FIXTURES	04/01/84	03/06/92
M001285		X						X					842 00	200511	171-10	7110	5	1	S	2							RPL CAST IRON RADIATORS	02/01/85	04/21/92
S001289		X			X								842 00	200511	171-10	7110	5	1	D	5						D-1	REPLACE WOOD SASH WINDOWS	12/06/85	04/22/92
S001290		X			X								842 00	200511	171-10	7110	5	1	Q	1							REPAIR FLOOR	10/30/87	04/22/92
P002016	X									X			842 00	200511	171-10	7110	5	1	M	5							PAINT EXTERIOR	05/16/88	04/22/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFERMAINT	DEFERRED	TYPE: STRUCT	ROOF	ELEC	EMERG	PLUMB	SANITARY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	ELEC	MECH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002751		X				X						842 00	200511	171-10	7110	5	1	D	1								REPLACE EXIT SIGNS	03/06/92	03/06/92
M002752		X					X					842 00	200511	171-10	7110	5	1	Q	30								REPLACE STEAM PIPES	04/21/92	04/21/92
M002753		X					X					842 00	200511	171-10	7110	5	1	Q	31								REPLACE CONDENSATE PIPES	04/21/92	04/21/92
M002754		X					X					842 00	200511	171-10	7110	5	1	Q	1								REPLACE PIPE INSULATION	04/21/92	04/21/92
E001291		X				X						844 00	202007	310-25	7130	9	1	D	1							D-2	REPLACE SUB-PANEL	11/22/85	03/14/92
E001293		X				X						844 00	202007	310-25	7130	9	1	D	2							D-1	RPL GFI/EMERG LITE FXTRS	01/29/87	03/14/92
P001294	X									X		844 00	202007	310-25	7130	9	1	D	50							D-1	PAINT EXTERIOR	05/01/81	05/20/92
S001298		X			X							844 00	202007	310-25	7130	9	1	D	4							D-1	REPLACE DET PORCH	12/09/85	05/20/92
S001299		X			X							844 00	202007	310-25	7130	9	1	D	10							D-1	REPLACE PERSONNEL DOORS	01/29/87	05/20/92
E002430		X				X						844 00	202007	310-25	7130	9	1	D	10							D-3	RPL INCAN LIGHT FIXTURES	05/15/91	03/14/92
E002431		X				X						844 00	202007	310-25	7130	9	1	D	23							D-2	RPL FLUOR FIXTURES/DIFF	05/15/91	03/14/92
M002432		X					X					844 00	202007	31025	7130	9	1	M	3								RPL STEAM CONV HEATERS	05/16/91	05/18/92
M002433		X					X					844 00	202007	310-25	7130	9	1	M	5								REPAIR PLUMBING FIXTURES	05/16/91	05/18/92
M002434		X					X					844 00	202007	310-25	7130	9	1	M	11								REPLACE COND TANK/PUMP	05/16/91	05/18/92
M002435		X					X					844 00	202007	310-25	7130	9	1	E	19								REPLACE PIPE INSULATION	05/16/91	05/18/92
M002436		X					X					844 00	202007	310-25	7130	9	1	M	2								REMOVE/CAP PIPING	05/16/91	05/18/92
M002437		X					X					844 00	202007	31025	7130	9	1	M	2								REPLACE STEAM PIPING	05/16/91	05/18/92
R002438		X			X							844 00	202007	310-25	7130	9	1	D	1							D-2	REPLACE PORCH ROOF	05/21/91	05/20/92
P002439	X									X		844 00	202007	310-25	7130	9	1	D	8							D-1	PAINT INTERIOR	05/21/91	05/20/92
S002440		X			X							844 00	202007	310-25	7130	9	1	D	1							D-1	RPL ACC CEILING PANELS	05/21/91	05/20/92
S002441		X			X							844 00	202007	310-25	7130	9	1	D	26							D-3	REPLACE WINDOWS	05/21/91	05/20/92
E002755		X				X						844 00	202007	310-25	7130	9	1	D	2							D-1	RMV ELECTRICAL EQUIPMENT	04/14/92	04/14/92
E001300		X				X						845 00	202007	310-25	7130	9	1	D	2								RPL ELEC CIRCUITS/LITES	07/01/83	01/29/87
P001301	X									X		845 00	202007	310-25	7130	9	1	D	3								PAINT EXTERIOR	02/01/80	01/29/87
M000293		X					X					846 00	200320	171-20	7110	5	1	M	13								RPL DET C.I. STM RAD HTRS	02/27/89	02/27/89
R000295		X			X							846 00	200320	171-20	7110	5	1	M	6								REPLACE SHINGLE ROOF	03/01/89	03/01/89
S000296		X			X							846 00	200320	171-20	7110	5	1	S	8								REPLACE WOOD SASH WINDOWS	03/01/89	03/01/89
S000297		X			X							846 00	200320	171-20	7110	5	1	D	2								REPLACE EXTERIOR DOORS	03/01/89	03/01/89
S000298		X			X							846 00	200320	171-20	7110	5	1	S	1								REPLACE PANIC HARDWARE	03/01/89	03/01/89
E000299		X				X						846 00	200320	171-20	7110	5	1	S	2								RPL INCAN FIXTURE/RECEP	02/21/89	02/21/89
M002020		X					X					846 00	200320	171-20	7110	5	1	D	9								REPLACE BOILER	05/16/88	06/15/88
P002021	X									X		846 00	200320	17120	7110	5	1	D	10								PAINT EXTERIOR BUILDING	05/16/88	06/15/88
S002022		X			X							846 00	200320	171-20	7110	5	1	D	6								REPAIR DAMAGED PORCHES	05/16/88	06/15/88
S002023		X			X							846 00	200320	17120	7110	5	1	D	1								REPLACE RECPT WITH GFI	05/16/88	06/15/88
E002024		X				X						846 00	200320	17120	7110	5	1	D	1								REPLACE FLUOR LT FIXTURES	05/16/88	06/15/88
M002784		X					X					846 00	200320	171-20	7110	5	1	M	1								RPL DAM PLUMBING FIXTURES	02/12/93	02/12/93
P002785	X									X		846 00	200320	171-20	7110	5	1	Q	14								PAINT INTERIOR	03/25/93	03/25/93

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCT	TYPE: ROOF	TYPE: ELEC	TYPE: MECH	TYPE: PLUMB	TYPE: SANITN	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLE	REC	UCH	MOT	FEE	OTH	ER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002786		X			X							846 00	200320	171-20	7110	5	1	Q	46											REPLACE FLOOR CARPETING	03/25/93	03/25/93
S002787		X			X							846 00	200320	171-20	7110	5	1	Q	1											REPLACE WOOD FLOOR	03/25/93	03/25/93
S002788		X			X							846 00	200320	171-20	7110	5	1	Q	2											RPL DAM INTERIOR WALLS	03/25/93	03/25/93
S002789		X			X							846 00	200320	171-20	7110	5	1	Q	1											REPLACE EXTERIOR SIDINGS	03/25/93	03/25/93
E001302		X					X					848 00	200322	730-81	71J0	16	1	D	1											RPL LIGHT FIXTURES/PANELS	07/01/83	05/09/90
M001305		X						X				848 00	200322	730-81	71J0	16	1	D	10											REPAIR HOT WATER SYSTEM	12/06/85	05/24/90
M001306		X						X				848 00	200322	730-81	71J0	16	1	D	4											REPLACE PLUMBING FIXTURES	02/29/88	05/24/90
P001307	X									X		848 00	200322	730-81	71J0	16	1	D	22											PAINT INTERIOR	11/03/87	11/03/87
S001309		X			X							848 00	200322	730-81	71J0	16	1	D	4											REPLACE DOOR SOUTH PORCH	05/01/81	11/03/87
S001310		X			X							848 00	200322	730-81	71J0	16	1	D	9											REPLACE DETERIORATED TILE	07/01/83	11/03/87
S001311		X			X							848 00	200322	730-81	71J0	16	1	D	2											REPAIR STEPS/DECK	07/01/83	11/03/87
M002025		X						X				848 00	200322	730-81	71J0	16	1	D	44											REPLACE STEAM HEATING SYS	05/16/88	06/15/88
R002026		X				X						848 00	200322	730-81	71J0	16	1	D	15											REPLACE ROOF	05/16/88	06/15/88
M002027		X						X				848 00	200322	730-81	71J0	16	1	D	2											REPLACE MECHANICAL SHACK	05/16/88	06/15/88
M002285		X						X				848 00	200322	730-81	71J0	16	1	S	20											REPLACE STEAM/COND PIPE	04/02/90	05/23/90
E002342		X					X					848 00	200322	730-81	71J0	16	1	D	7											RPL INCAN LIGHT FIXTURES	07/01/83	11/03/87
M002790		X						X				848 00	200322	730-81	71J0	16	1	E	25											RPL ASBESTOS INSULATION	03/11/93	03/11/93
S002791		X			X							848 00	200322	730-81	71J0	16	1	Q	10											REPLACE EXTERIOR DOORS	03/04/93	03/04/93
S002793		X			X							848 00	200322	730-81	71J0	16	1	Q	1											REPLACE SHEETROCK	03/04/93	03/04/93
P001312	X									X		122A 00	201975	171-77	7110	5	1	D	1											PAINT EXTERIOR	11/02/87	11/02/87
R001313		X				X						122A 00	201975	171-77	7110	5	1	D	1											REPLACE DET ROOF	08/01/83	11/02/87
S002765		X			X							122A 00	201975	171-77	7110	5	1	Q	1										D-2	REPAIR WINDOWS	02/09/93	02/09/93
E000168		X					X					505A 00	200596	214-20	7120	8	1	D	7										D-1	REPLACE PANEL/WIRES	02/08/89	04/02/92
R000171		X				X						505A 00	200596	214-20	7120	8	1	D	3										D-1	REPLACE SPLIT SHEET ROOF	02/16/89	05/19/92
S000172		X			X							505A 00	200596	214-20	7120	8	1	D	58										D-1	REPLACE SKID FOUNDATION	02/16/89	05/19/92
P000173	X									X		505A 00	200596	214-20	7120	8	1	D	3										D-1	PAINT INTERIOR	02/16/89	05/19/92
P000174	X									X		505A 00	200596	214-20	7120	8	1	D	3										D-1	PAINT EXTERIOR	02/16/89	05/19/92
S000175		X			X							505A 00	200596	214-20	7120	8	1	D	3										D-1	REPLACE EXTERIOR DOORS	02/16/89	05/19/92
S000176		X			X							505A 00	200596	214-20	7120	8	1	D	4										D-1	REPLACE FLOOR COVERING	02/16/89	05/19/92
S000177		X			X							505A 00	200596	214-20	7120	8	1	D	6										D-1	REPLACE WOOD SASH WINDOWS	02/16/89	05/19/92
E002124		X					X					505A 00	200596	214-20	7120	8	1	D	1											RPL UNDRGRND RECEPTACLES	05/16/88	06/15/88
E002734		X					X					505A 00	200596	214-20	7120	8	1	D	2										D-1	REPLACE LIGHT FIXTURES	04/02/92	04/02/92
R001323		X				X						505B 00	200645	214-20	7120	8	1	D	19										D-1	REPLACE ROOF	08/01/83	05/22/92
S001324		X			X							505B 00	200645	214-20	7120	8	1	D	2										D-1	REPAIR/REPLACE SIDING	07/01/82	05/22/92
E002735		X					X					505B 00	200645	214-20	7120	8	1	D	5										D-1	RPL LIGHT FIXTURES/WIRES	04/09/92	04/09/92
S002736		X			X							505B 00	200645	214-20	7120	8	1	D	2										D-1	REPLACE WOOD POST	05/22/92	05/22/92
E001325		X					X					511D 00	200599	74031	71J0	16	1	D	1,269											RPL ELECT DIST PANEL	12/31/86	12/07/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): FLEET & INDUSTRIAL SUPPLY CENTER, OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: RPR	CAT: DEFICIENCY	CAT: DESIGN	TYPE: STRUCTURE	TYPE: ROOF	TYPE: FOUNDATION	TYPE: ELECTRICAL	TYPE: MECHANICAL	TYPE: PLUMBING	TYPE: SITE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	STATE	REC	MECH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P001326	X									X			511D 00	200599	740-31	71J0	16	1	D	1							PAINT LUBE ROOM	11/03/87	11/03/87
R002133		X				X							511D 00	200599	74031	71J0	16	1	D	1							REPAIR DET ROOF	05/16/88	06/15/88
P001329	X									X			511F 00	203184	123-10	7520	4	1	D	1							PAINT PUMPS	11/04/87	11/04/87
S002134		X			X								511F 00	203184	123-10	7520	4	1	D	6							REPLACE CHAIN LINK FENCE	05/16/88	06/15/88
E002335		X					X						511F 00	203184	123-10	7520	4	1	D	1							REPLACE GRD CABLES/STRAPS	11/04/87	08/10/90
E002336		X					X						511F 00	203184	123-10	7520	4	1	D	2							RPL ELECT METAL ENCLOSURE	11/04/87	08/10/90
E001338		X					X						612A 00	200612	441-73	7140	12	1	D	7						D-1	RPL INCAN LIGHT FIXTURES	07/01/83	04/03/92
M001342		X						X					612A 00	200612	441-73	7140	12	1	Q	2							REPLACE PLUMBING FIXTURES	03/01/88	04/13/92
M001343		X						X					612A 00	200612	441-73	7140	12	1	Q	1							REPLACE WATER HEATER	03/01/88	04/13/92
S001344		X			X								612A 00	200612	441-73	7140	12	1	D	2						D-1	REPAIR EXTERIOR SURFACES	09/01/80	04/28/92
P001345	X									X			612A 00	200612	441-73	7140	12	1	D	11						D-1	PAINT EXTERIOR	09/01/80	04/28/92
S001346		X			X								612A 00	200612	441-73	7140	12	1	D	3						D-1	RPL METAL WAREHOUSE DOORS	01/13/87	04/28/92
E002738		X					X						612A 00	200612	441-73	7140	12	1	D	2						D-1	RPL ELEC DIST PANEL/WIRE	04/03/92	04/03/92
E002739		X					X						612A 00	200612	441-73	7140	12	1	D	2						D-1	RPL FLUOR/INCAN FIXTURES	04/03/92	04/03/92
E001348		X					X						612B 00	200613	441-73	7140	12	1	D	2						D-1	RPL INCAN FIXTURES/WIRES	10/27/87	04/04/92
R001350		X				X							612B 00	200613	44173	7140	12	1	D	6						D-1	REPLACE ROOF	09/01/80	05/04/92
S001351		X			X								612B 00	200613	441-73	7140	12	1	D	11						D-1	REPLACE DET SHED	09/01/80	05/04/92
P001352	X									X			612B 00	200613	441-73	7140	12	1	D	3						D-1	PAINT EXTERIOR	12/01/78	05/04/92
S001354		X			X								612B 00	200613	441-73	7140	12	1	D	2						D-1	RPR WAREHOUSE DOOR/JAMB	12/16/85	05/04/92
P000200	X									X			612C 00	200624	441-73	7140	12	1	D	2						D-1	PAINT EXTERIOR	02/21/89	05/06/92
S000201		X			X								612C 00	200624	441-73	7140	12	1	D	1						D-1	REPAIR STALL JAMB	02/21/89	05/06/92
S000202		X			X								612C 00	200624	441-73	7140	12	1	D	3						D-1	REPAIR EXTERIOR	02/21/89	05/06/92
R001371		X				X							742A 00	203133	730-25	71J0	16	1	D	1							REPLACE DET ROOF	12/17/85	11/10/87
S001372		X			X								742A 00	203133	730-25	71J0	16	1	D	1							REPAIR EXT N/W END BLDG	12/17/85	11/10/87
S000348		X			X								PRKG 00	203165	852-10	7350	18	2	D	78	R20-92						PAVE LOT 209 PLANS	02/11/87	02/11/87
S000349		X			X								PRKG 00	203165	852-10	7350	18	2	D	615	R20-92						PAVE LOT 209	11/13/87	11/13/87
S001380		X			X								PRKG 00	203165	852-10	7350	18	2	D	254							PAVE PARKING LOT 505 A/B	08/01/83	11/13/87
S001381		X			X								PRKG 00	203165	85210	7350	18	1	D	10							PAVE PARKING LOT 112E	07/01/85	11/13/87
S001386		X			X								PRKG 00	203165	852-10	7350	18	1	D	137							PAVE PARKING LOT 50	11/16/87	11/16/87
S001387		X			X								PRKG 00	203165	852-10	7350	18	1	D	98							PAVE PARKING LOT 108	07/01/85	11/13/87
S002033		X			X								PRKG 00	203165	852-10	7350	18	1	D	6							PAVE PARKING LOT 312/313	05/16/88	06/15/88
P002034	X									X			PRKG 00	203165	852-10	7350	18	1	D	1							RESTRIPE PARKING LOT 221	05/16/88	06/15/88
S002035		X			X								PRKG 00	203165	852-10	7350	18	1	D	17							PAVE PARKING LOT 212/213	05/16/88	06/15/88
S002036		X			X								PRKG 00	203165	85210	7350	18	1	D	132							REPAVE PARKING LOT	05/16/88	06/15/88
E002622		X					X						FALRM 00	0	88010	7790	17	2	S	421	R5-89						UPGRADE FIRE ALARM SYSTEM	09/30/91	09/30/91
S000356		X			X								PIER4 00	201586	151-60	7220	3	2	M	1,033							REPAIR UNDERWATER STRUCT	03/21/89	06/25/90
E000358		X					X						PIER4 00	201586	151-60	7220	3	1	S	72	RC9-89						REPLACE SHORE POWER HD	02/13/89	05/08/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEEMS ORG	TYPE: STRUCT	REFUC	MOLEC	EMCH	PAINT	SNCT	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REC	MECH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002037	X			X							PIER4 00	201586	15160	7220	3	1	D	2	RC9-89						RAISE/CUT FENDER PILE	05/16/88	06/15/88
M002038	X					X					PIER4 00	201586	151-60	7220	3	1	D	5							REPLACE DRY DOCK EQUIP	05/16/88	06/15/88
E002039	X				X						PIER4 00	201586	151-60	7220	3	1	D	1							REPLACE CIRCUIT BREAKERS	05/16/88	06/15/88
S002343	X			X							PIER4 00	201586	151-60	7220	3	1	D	2							REPAIR UNDERSIDE PIER	05/16/88	06/15/88
S002344	X			X							PIER4 00	201586	151-60	7220	3	1	D	7							REPAIR STRUCT/PAINT	05/16/88	06/15/88
S002345	X			X							PIER4 00	201586	15160	7220	3	1	D	128							REPAVE ROAD SURFACE	05/16/88	06/15/88
S002348	X			X							PIER4 00	201586	15160	7220	3	1	D	108	RC9-89						REPLACE LOG CAMELS	05/16/88	06/15/88
P002349	X							X			PIER4 00	201586	151-60	7220	3	1	D	1							PAINT STEEL BOAT RAMP	05/16/88	06/15/88
S002350	X			X							PIER4 00	201586	151-60	7220	3	1	D	7							REMOVE SHORE POWER HOODS	05/16/88	06/15/88
E000360	X				X						PIER5 00	201587	151-60	7220	3	1	S	139							REPLACE SHORE POWER HOOD	02/14/89	05/09/91
S000362	X			X							PIER5 00	201587	15160	7220	3	1	D	119							REPAVE SURFACE	03/23/89	06/13/91
S000364	X			X							PIER5 00	201587	151-60	7220	3	1	M	6							REPLACE STRUCTURAL ITEMS	03/23/89	06/13/91
S000366	X			X							PIER5 00	201587	15160	7220	3	2	M	3,964							RPR UNDERWATER STRUCTURE	03/23/89	06/13/91
S000367	X			X							PIER5 00	201587	151-60	7220	3	1	M	32							REPLACE LOG CAMELS	03/23/89	06/13/91
S002352	X			X							PIER5 00	201587	151-60	7220	3	1	D	3							REPAIR SPALLED CONCRETE	05/16/88	06/13/91
S002353	X			X							PIER5 00	201587	151-60	7220	3	1	D	1							REPAIR BOAT RAMP	05/16/88	06/13/91
M002449	X					X					PIER5 00	201587	151-60	7220	3	1	M	1							REPAIR STEAM LEAKS	05/28/91	05/28/91
S000347	X			X							ROADS 00	200192	851-10	7310	18	2	D	4,463	R21-92						RPR MAIN STS PROJ/PLANS	02/10/88	06/21/91
P002042	X							X			ROADS 00	200192	851-10	7310	18	1	D	72							RESTRIPE ROADWAYS	05/16/88	06/15/88
M002043	X					X					RRTRK 00	201624	860-10	7510	18	1	D	15							REPAIR ULTRASONIC TEST DF	05/16/88	06/15/88
S002044	X			X							RRTRK 00	201624	860-10	7510	18	1	D	19							REPAIR RRTRK # MAIN LINE	05/16/88	06/15/88
S002045	X			X							RRTRK 00	201624	860-10	7510	18	1	D	1							REPAIR RRTRACK #C1	05/16/88	06/15/88
S002046	X			X							RRTRK 00	201624	860-10	7510	18	1	D	2							REPAIR RRTRACK #C2	05/16/88	06/15/88
S002047	X			X							RRTRK 00	201624	860-10	7510	18	1	D	3							REPAIR RRTRACK # C3	05/16/88	06/15/88
S002048	X			X							RRTRK 00	201624	860-10	7510	18	1	D	1							REPAIR RRTRACK # C5	05/16/88	06/15/88
S002049	X			X							RRTRK 00	201624	860-10	7510	18	1	D	49							REPAIR RRTRACK # C6	05/16/88	06/15/88
S002050	X			X							RRTRK 00	201624	860-10	7510	18	1	D	126							REPAIR RRTRACK #C7	05/16/88	06/15/88
S002051	X			X							RRTRK 00	201624	860-10	7510	18	1	D	64							REPAIR RRTRACK #C8	05/16/88	06/15/88
S002052	X			X							RRTRK 00	201624	860-10	7510	18	1	D	24							REPAIR RRTRACK #C9	05/16/88	06/15/88
S002053	X			X							RRTRK 00	201624	860-10	7510	18	1	D	81							REPAIR RRTRACK #C10	05/16/88	06/15/88
S002054	X			X							RRTRK 00	201624	860-10	7510	18	1	D	68							REPAIR RRTRACK #C11	05/16/88	06/15/88
S002055	X			X							RRTRK 00	201624	860-10	7510	18	1	D	70							REPAIR RRTRACK # C12	05/16/88	06/15/88
S002056	X			X							RRTRK 00	201624	860-10	7510	18	1	D	7							REPAIR RRTRACK SP LEAD	05/16/88	06/15/88
S002057	X			X							RRTRK 00	201624	860-10	7510	18	1	D	18							REPAIR RRTRACK NY LEAD	05/16/88	06/15/88
S002058	X			X							RRTRK 00	201624	860-10	7510	18	1	D	118							REPAIR RRTRACK 1 FENCE	05/16/88	06/15/88
S002059	X			X							RRTRK 00	201624	860-10	7510	18	1	D	10							REPAIR RRTRACK OLD YD SPR	05/16/88	06/15/88
S002060	X			X							RRTRK 00	201624	860-10	7510	18	1	D	22							REPAIR RRTRACK OYS CRSOVR	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT	8. DEFICIENCY DESC. TYPE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002061	X	X	RRTRK 00	201624	860-10	7510	18	1	D	69				REPAIR RRTRACK 310LB LED	05/16/88	06/15/88
S002062	X	X	RRTRK 00	201624	860-10	7510	18	1	D	14				REPAIR RRTRACK ROUND HOUS	05/16/88	06/15/88
S002063	X	X	RRTRK 00	201624	860-10	7510	18	1	D	13				REPAIR RRTRACK SPUR 1	05/16/88	06/15/88
S002064	X	X	RRTRK 00	201624	860-10	7510	18	1	D	11				REPAIR RRTRACK SPUR 2	05/16/88	06/15/88
S002065	X	X	RRTRK 00	201624	860-10	7510	18	1	D	15				REPAIR RRTRACK 2N	05/16/88	06/15/88
S002066	X	X	RRTRK 00	201624	860-10	7510	18	1	D	80				REPAIR RRTRACK 2N	05/16/88	06/15/88
S002067	X	X	RRTRK 00	201624	860-10	7510	18	1	D	11				REPAIR RRTRACK 2A	05/16/88	06/15/88
S002068	X	X	RRTRK 00	201624	860-10	7510	18	1	D	34				REPAIR RRTRACK 2B	05/16/88	06/15/88
S002069	X	X	RRTRK 00	201624	860-10	7510	18	1	D	1				REPAIR RRTRACK 3N	05/16/88	06/15/88
S002070	X	X	RRTRK 00	201624	860-10	7510	18	1	D	61				REPAIR RRTRACK 3M	05/16/88	06/15/88
S002071	X	X	RRTRK 00	201624	860-10	7510	18	1	D	9				REPAIR RRTRACK #35	05/16/88	06/15/88
S002072	X	X	RRTRK 00	201624	860-10	7510	18	1	D	28				REPAIR RRTRACK #4N	05/16/88	06/15/88
S002073	X	X	RRTRK 00	201624	860-10	7510	18	1	D	32				REPAIR RRTRACK #4S	05/16/88	06/15/88
S002074	X	X	RRTRK 00	201624	860-10	7510	18	1	D	98				REPAIR RRTRACK #5N	05/16/88	06/15/88
S002075	X	X	RRTRK 00	201624	860-10	7510	18	1	D	1				REPAIR RRTRACK #5N 1	05/16/88	06/15/88
S002076	X	X	RRTRK 00	201624	860-10	7510	18	1	D	186				REPAIR RRTRACK #5M	05/16/88	06/15/88
S002077	X	X	RRTRK 00	201624	860-10	7510	18	1	D	39				REPAIR RRTRACK #5S	05/16/88	06/15/88
S002078	X	X	RRTRK 00	201624	860-10	7510	18	1	D	15				REPAIR RRTRACK #5S 1	05/16/88	06/15/88
S002079	X	X	RRTRK 00	201624	860-10	7510	18	1	D	19				REPAIR RRTRACK #5 CRSSOVR	05/16/88	06/15/88
S002080	X	X	RRTRK 00	201624	860-10	7510	18	1	D	14				REPAIR RRTRACK #6N	05/16/88	06/15/88
S002081	X	X	RRTRK 00	201624	860-10	7510	18	1	D	61				REPAIR RRTRACK #6M	05/16/88	06/15/88
S002082	X	X	RRTRK 00	201624	860-10	7510	18	1	D	4				REPAIR RRTRACK #6S	05/16/88	06/15/88
S002083	X	X	RRTRK 00	201624	860-10	7510	18	1	D	42				REPAIR RRTRACK # CIRCLE	05/16/88	06/15/88
S002084	X	X	RRTRK 00	201624	860-10	7510	18	1	D	3				REPAIR RRTRACK #7A	05/16/88	06/15/88
S002085	X	X	RRTRK 00	201624	860-10	7510	18	1	D	18				REPAIR RRTRACK #7N	05/16/88	06/15/88
S002086	X	X	RRTRK 00	201624	860-10	7510	18	1	D	15				REPAIR RRTRACK #7M	05/16/88	06/15/88
S002087	X	X	RRTRK 00	201624	860-10	7510	18	1	D	15				REPAIR RRTRACK #7M 1	05/16/88	06/15/88
S002088	X	X	RRTRK 00	201624	860-10	7510	18	1	D	4				REPAIR RRTRACK #7S	05/16/88	06/15/88
S002089	X	X	RRTRK 00	201624	860-10	7510	18	1	D	21				REPAIR RRTRACK #8	05/16/88	06/15/88
S002090	X	X	RRTRK 00	201624	860-10	7510	18	1	D	8				REPAIR RRTRACK #10N	05/16/88	06/15/88
S002091	X	X	RRTRK 00	201624	860-10	7510	18	1	D	58				REPAIR RRTRACK #10M	05/16/88	06/15/88
S002092	X	X	RRTRK 00	201624	860-10	7510	18	1	D	69				REPAIR RRTRACK #10S	05/16/88	06/15/88
S002093	X	X	RRTRK 00	201624	860-10	7510	18	1	D	7				RPR RRTRACK #10 CROSSOVRS	05/16/88	06/15/88
S002094	X	X	RRTRK 00	201624	860-10	7510	18	1	D	12				REPAIR RRTRACK #11	05/16/88	06/15/88
S002095	X	X	RRTRK 00	201624	860-10	7510	18	1	D	4				REPAIR RRTRACK #13A	05/16/88	06/15/88
S002096	X	X	RRTRK 00	201624	860-10	7510	18	1	D	10				REPAIR RRTRACK #13N	05/16/88	06/15/88
S002097	X	X	RRTRK 00	201624	860-10	7510	18	1	D	53				REPAIR RRTRACK #13M	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
FLEET & INDUSTRIAL SUPPLY CENTER	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
OAKLAND, CA 94625	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT				TYPE						9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS						19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT	REPAIR	DEMOLISH	OTHER	STRUCTURE	REPOCUF	EMPLOYEE	CHAPTER	INSPECTION	OTHER										STRUCTURE	TLEOTHER	REPOCUF	EMPLOYEE	CHAPTER	OTHER				
S002098		X				X					RRTRK 00	201624	860-10	7510	18	1	D	11									REPAIR RRTRACK #13S	05/16/88	06/15/88
S002099		X				X					RRTRK 00	201624	860-10	7510	18	1	D	8									RPR RRTRCK #13 CROSSOVERS	05/16/88	06/15/88
S002100		X				X					RRTRK 00	201624	860-10	7510	18	1	D	53									REPAIR RRTRACK #14N	05/16/88	06/15/88
S002101		X				X					RRTRK 00	201624	860-10	7510	18	1	D	10									REPAIR RRTRACK #15N	05/16/88	06/15/88
S002102		X				X					RRTRK 00	201624	860-10	7510	18	1	D	23									REPAIR RRTRACK #15M	05/16/88	06/15/88
S002103		X				X					RRTRK 00	201624	860-10	7510	18	1	D	18									REPAIR RRTRACK #15S	05/16/88	06/15/88
S002104		X				X					RRTRK 00	201624	860-10	7510	18	1	D	12									RPR RRTRK #15 CROSSOVERS	05/16/88	06/15/88
S002105		X				X					RRTRK 00	201624	860-10	7510	18	1	D	35									REPAIR RRTRACK #17	05/16/88	06/15/88
S002106		X				X					RRTRK 00	201624	860-10	7510	18	1	D	46									RPR RRTRK #17 CROSSOVERS	05/16/88	06/15/88
S002107		X				X					RRTRK 00	201624	860-10	7510	18	1	D	48									REPAIR RRTRACK #19-19A	05/16/88	06/15/88
S002108		X				X					RRTRK 00	201624	860-10	7510	18	1	D	61									REPAIR RRTRACK #19-19A	05/16/88	06/15/88
S002109		X				X					RRTRK 00	201624	860-10	7510	18	1	D	8									REPAIR RRTRACK #20-20A	05/16/88	06/15/88
S002110		X				X					RRTRK 00	201624	86010	7510	18	1	D	30									REPAIR RRTRACK # PIER 4	05/16/88	06/15/88
S002111		X				X					RRTRK 00	201624	86010	7510	18	1	D	30									REPAIR RRTRACK # PIER 5	05/16/88	06/15/88
S002112		X				X					RRTRK 00	201624	860-10	7510	18	1	D	6									REPAIR RRTRACK #C-4	05/16/88	06/15/88
S000373		X				X					STSWR 00	200188	87110	7450	18	1	M	9,152									RPL CATCH BASIN GRATES	03/15/89	03/15/89
S000374		X				X					STSWR 00	200188	87110	7450	18	1	M	24									RPL CURB SEWER SCREENS	03/15/89	03/15/89
S000375		X				X					STSWR 00	200188	871-10	7450	18	1	M	35									REPAIR CURB CATCH BASINS	03/15/89	03/15/89
S000376		X				X					STSWR 00	200188	87110	7450	18	1	M	2									CLEAN CATCH BASINS	03/15/89	03/15/89
S002115		X				X					STSWR 00	200188	871-10	7450	18	1	D	8									RPLC TIDE GATE OUTFL 2F	05/16/88	06/15/88
S002116		X				X					STSWR 00	200188	871-10	7450	18	1	D	17									RPL TIDE GATE OUTFL 3G	05/16/88	06/15/88
S002117		X				X					STSWR 00	200188	871-10	7450	18	1	D	11									RPL TIDE GATE OUTFL 3I	05/16/88	06/15/88
S002118		X				X					STSWR 00	200188	871-10	7450	18	1	D	11									RPL TIDE GATE OUTFL 3J	05/16/88	06/15/88
S002119		X				X					STSWR 00	200188	871-10	7450	18	1	D	8									RPL TIDE GATE OUTFL 3K	05/16/88	06/15/88
S002120		X				X					STSWR 00	200188	871-10	7450	18	1	D	8									RPL TIDE GATE OUTFL 3L	05/16/88	06/15/88
S002121		X				X					STSWR 00	200188	871-10	7450	18	1	D	8									RPL TIDE GATE OUTFL 312	05/16/88	06/15/88
S002122		X				X					STSWR 00	200188	871-10	7450	18	1	D	16									REPLACE STORMSEWER CRATES	05/16/88	06/15/88
M002125		X					X				STSWR 00	200188	871-10	7450	18	1	D	9									REPLACE MANHOLE COVERS	05/16/88	06/15/88
S001375		X				X					INTFNC 00	203163	872-15	75L0	18	1	D	17									REPLACE FENCE S/SIDE B111	07/01/85	11/17/87
P001376	X							X			INTFNC 00	203163	872-15	75L0	18	1	D	1									PAINT RUSTED FNC NS B211	07/01/85	11/17/87
S001377		X				X					INTFNC 00	203163	87215	75L0	18	1	D	2									REPAIR DAM INT FNC MISC	07/01/85	11/17/87
S001378		X				X					INTFNC 00	203163	872-15	75L0	18	1	D	2									REPAIR FENCING D STREET	02/04/87	11/17/87
S001379		X				X					INTFNC 00	203163	872-15	75L0	18	1	D	10									REPLACE FNC STOR YD B712C	02/04/87	11/17/87
S000377		X				X					MARGWH 00	201588	15260	7210	3	1	M	5,376									REPAIR SWL BUTTRESS	03/08/89	06/22/90
S000378		X				X					MARGWH 00	201588	152-60	7210	3	1	M	4									REPAIR GIRDERS/DECK	03/08/89	06/22/90
S000380		X				X					MARGWH 00	201588	152-60	7210	3	1	M	68									RPR UNDERWATER STRUCTURE	03/08/89	06/22/90
S000381		X				X					MARGWH 00	201589	152-60	7210	3	1	M	2	R19-92								REPAIR DECK SUPPORT	03/08/89	05/16/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)
FLEET & INDUSTRIAL SUPPLY CENTER
OAKLAND, CA 94625

2. FUND SOURCE
O&M,N (1804)

3. RESOURCE SPONSOR
NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number)
Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE
06/01/94

6. UIC
N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPRO	CAT: DEMOLITION	CAT: DESIGN	TYPE: STRUCTURE	TYPE: ROUTE	TYPE: FUEL	TYPE: EMPLACEMENT	TYPE: CHANGE	TYPE: APPURTENANCE	TYPE: SITE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	STATUS: REC	STATUS: MAINT	STATUS: CHG	STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000382	X				X								MARGWH 00	201589	152-60	7210	3	1	M	9	R19-92						REPAIR UNDERSIDE DECK	03/08/89	05/16/91
S000384	X				X								MARGWH 00	201589	152-60	7210	3	2	M	371	R19-92						REPAIR UNDERWATER STRUCT	03/08/89	05/16/91
S000385	X				X								MARGWH 00	201590	15260	7210	3	2	D	2,805							RPL SOUTH MARGINAL WHARF	11/30/87	11/30/87
S002029	X				X								MARGWH 00	201588	152-60	7210	3	1	D	214	R2-88						REPLACE DET FENDER SYSTEM	05/16/88	06/15/88
S002030	X				X								MARGWH 00	201589	152-60	7210	3	1	D	7	R19-92						REPLACE DET LOG CAMEL	05/16/88	05/16/91
S002031	X				X								MARGWH 00	201589	152-60	7210	3	1	D	13	R19-92						REPLACE FENDER SYSTEM	05/16/88	05/16/91
S002317	X				X								MARGWH 00	201588	152-60	7210	3	1	D	6							REPAIR CONCRETE CURB	01/19/90	06/22/90
S002318	X				X								MARGWH 00	201588	152-60	7210	3	1	D	52							REPAIR FENDER SYSTEM	04/19/90	06/22/90
S002319	X				X								MARGWH 00	201588	152-60	7210	3	1	D	5							REPLACE METAL LADDERS	01/19/90	06/22/90
S002320	X				X								MARGWH 00	201589	152-60	7210	3	1	M	8	R19-92						REPAIR FENDER SYSTEM	04/25/90	05/16/91
S002321	X				X								MARGWH 00	201589	152-60	7210	3	1	M	15	R19-92						REPLACE METAL LADDERS	04/25/90	05/16/91
S002322	X				X								MARGWH 00	201589	152-60	7210	3	1	M	15	R19-92						REPAIR CONCRETE STRUCTURE	04/25/90	05/16/91
S002444	X				X								MARGWH 00	201589	152-60	7210	3	2	M	810	R19-92						RPR DECK/CURTAIN WALL	05/02/91	05/02/91
S001388	X				X								SDWALK 00	202789	852-20	7350	18	1	D	5							REPAIR SIDEWALKS F/4TH ST	04/01/84	11/23/87
S001389	X				X								SDWALK 00	202789	852-20	7350	18	1	D	2							RPL SIDEWALK NAVY LODGE	04/01/84	11/23/87
S001390	X				X								SDWALK 00	202789	852-20	7350	18	1	D	2							REPAIR SIDEWALK D STREET	01/10/86	11/23/87
S001391	X				X								SDWALK 00	202789	852-20	7350	18	1	D	4							REPAIR SIDEWALK BLDG 834	01/10/86	11/23/87
S000371	X				X								SECFNC 00	200178	872-10	75L0	18	1	M	3							REPAIR SECURITY FENCE	03/09/89	03/09/89
S000372	X				X								SECFNC 00	200178	872-10	75L0	18	1	M	3							REPLACE MISSING TOP RAIL	03/09/89	03/09/89
S002113	X				X								SECFNC 00	200178	872-10	75L0	18	1	D	1							REPLACE BARBED WIRE	05/16/88	06/15/88
S002114	X				X								SECFNC 00	2-00178	872-10	75L0	18	1	D	2							REPLACE BARBED WIRE	05/16/88	06/15/88

1. ACTIVITY	2. FUND SOURCE	
DEFENSE DISTRIBUTION DEPOT OAKLAND, CA 94625	O&MN	
	3. SOURCE SPONSOR OP-05	4. DATE 06/01/94

5. IC	6. COST ACCT	7. COST ACCOUNT DESCRIPTIONS	(000) CRITICAL 8. DC1	9. DC2	10. DC1+DC2	(000) DEFERRABLE 11. DC1	12. DC2	13. DC1+DC2	(000) TOTAL AIS 14. DC1	15. DC2	16. DC1+DC2
2	71K0	COMMUNICATION BUILDINGS	4	0	4	2	0	2	6	0	6
2	7530	COMMUN AND NAV AID.OTHR THAN	33	0	33	0	0	0	33	0	33
2	**INVESTMENT CATEGORY 2 TOTAL**		**37**	**0**	**37**	**2**	**0**	**2**	**39**	**0**	**39**
3	7140	STORAGE	329	0	329	316	0	316	645	0	645
3	7220	PIERS	258	3,000	3,258	25	0	25	283	3,000	3,283
3	7260	OTHER WATERFNT BUILD AND FAC	21	0	21	12	0	12	33	0	33
3	**INVESTMENT CATEGORY 3 TOTAL**		**608**	**3,000**	**3,608**	**353**	**0**	**353**	**961**	**3,000**	**3,961**
4	7130	RESEARCH AND DEVELOPEMENT	6	0	6	6	0	6	12	0	12
4	7140	STORAGE	68	0	68	16	0	16	84	0	84
4	71M0	OTHER LAND OPERATIONAL BUILD	252	0	252	146	0	146	398	0	398
4	71M0	OTHER OPERATION FACILITIES	1	0	1	0	0	0	1	0	1
4	7520	LIQUID FUEL DISPENSING	11	0	11	10	0	10	21	0	21
4	75A0	BLK LIQ FUEL STOR TNKS/DIS FA	555	3,839	4,394	101	0	101	656	3,839	4,495
4	**INVESTMENT CATEGORY 4 TOTAL**		**893**	**3,839**	**4,732**	**279**	**0**	**279**	**1,172**	**3,839**	**5,011**
8	7120		922	317	1,239	639	0	639	1,561	317	1,878
8	**INVESTMENT CATEGORY 8 TOTAL**		**922**	**317**	**1,239**	**639**	**0**	**639**	**1,561**	**317**	**1,878**
10	7520	LIQUID FUEL DISPENSING	170	0	170	45	0	45	215	0	215
10	75A0	BLK LIQ FUEL STOR TNKS/DIS FA	1,258	4,687	5,945	755	1,542	2,297	2,013	6,229	8,242

1. ACTIVITY	2. FUND SOURCE		
DEFENSE DISTRIBUTION DEPOT OAKLAND, CA 94625	O&MN		
	3. SOURCE SPONSOR OP-05	4. DATE 06/01/94	

5. IC	6. COST ACCT	7. COST ACCOUNT DESCRIPTIONS	(000) CRITICAL 8. DC1	9. DC2	10. DC1+DC2	(000) DEFERRABLE 11. DC1	12. DC2	13. DC1+DC2	(000) TOTAL AIS 14. DC1	15. DC2	16. DC1+DC2
10	**INVESTMENT CATEGORY 10 TOTAL**		**1,428**	**4,687**	**6,115**	**800**	**1,542**	**2,342**	**2,228**	**6,229**	**8,457**
12	7120		771	0	771	397	0	397	1,168	0	1,168
12	7140	STORAGE	12,118	7,623	19,741	6,724	2,407	9,131	18,842	10,030	28,872
12	71M0	OTHER LAND OPERATIONAL BUILD	86	0	86	18	0	18	104	0	104
12	7340	OTHER SURFACED AREAS, OPN STO	9	0	9	9	0	9	18	0	18
12	**INVESTMENT CATEGORY 12 TOTAL**		**12,984**	**7,623**	**20,607**	**7,148**	**2,407**	**9,555**	**20,132**	**10,030**	**30,162**
13	7150	MEDICAL	52	0	52	51	0	51	103	0	103
13	**INVESTMENT CATEGORY 13 TOTAL**		**52**	**0**	**52**	**51**	**0**	**51**	**103**	**0**	**103**
16	71J0	COMMUNITY BUILDINGS	62	0	62	36	0	36	98	0	98
16	**INVESTMENT CATEGORY 16 TOTAL**		**62**	**0**	**62**	**36**	**0**	**36**	**98**	**0**	**98**
17	7670	SEW & INDUS WSTE TRMT & DIS F	1	400	401	0	0	0	1	400	401
17	7690	COMPRESSED AIR PLANTS AND SYS	3	0	3	3	0	3	6	0	6
17	76E0	OTHER MISCELLANEOUS UTILITIES	4	0	4	4	0	4	8	0	8
17	7790	FIRE ALARMS	47	0	47	0	0	0	47	0	47
17	**INVESTMENT CATEGORY 17 TOTAL**		**55**	**400**	**455**	**7**	**0**	**7**	**62**	**400**	**462**
18	7310	Roads And Streets	1,564	952	2,516	1,564	952	2,516	3,128	1,904	5,032
18	7350	OTHER SRF AREAS, SDWK & O PAV	423	0	423	423	0	423	846	0	846

1. ACTIVITY
DEFENSE DISTRIBUTION DEPOT
OAKLAND, CA 94625

2. FUND SOURCE
O&MN

3. SOURCE SPONSOR
OP-05

4. DATE
06/01/94

5. IC	6. COST ACCT	7. COST ACCOUNT DESCRIPTIONS	(000) CRITICAL 8. DC1	9. DC2	10. DC1+DC2	(000) DEFERRABLE 11. DC1	12. DC2	13. DC1+DC2	(000) TOTAL AIS 14. DC1	15. DC2	16. DC1+DC2
18	7450	DRAINAGE	150	0	150	94	0	94	244	0	244
18	7510		770	0	770	745	0	745	1,515	0	1,515
18	INVESTMENT CATEGORY 18 TOTAL		2,907	952	3,859	2,826	952	3,778	5,733	1,904	7,637
		GRAND TOTAL	19,948	20,818	40,766	12,141	4,901	17,042	32,089	25,719	57,808

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)
DEFENSE DISTRIBUTION DEPOT
(D D O C)
OAKLAND, CA 94625

2. FUND SOURCE
O&M,N (1804)

3. RESOURCE SPONSOR
NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number)
Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE
06/01/94

6. UIC
N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	DESIGN	TYPE: STRUCT	ROOF	REMOVE	CHECK	EMPLOY	ICE	PAINT	SEWER	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	ELECT	MECH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002421	X						X							1 AD	2-00007	441-10	7140	12	1	S	1							D-1	RPL RECEP/SAFETY SWITCH	04/05/89	02/08/93
M002430	X							X						1 AD	2-00007	441-10	7140	12	2	S	398								RPL FIRE PROTECTION SYS	03/22/89	01/28/93
R002432	X					X								1 AD	2-00007	441-10	7140	12	2	D	275								REPLACE TAR/GRAVEL ROOF	05/22/92	01/28/93
S002433	X				X									1 AD	2-00007	441-10	7140	12	1	D	3							D-2	REPLACE WOOD POST	05/22/92	01/28/93
S002434	X				X									1 AD	2-00007	441-10	7140	12	1	D	4							D-3	REPLACE FLOOR TILES	05/22/92	01/28/93
S002435	X				X									1 AD	2-00007	441-10	7140	12	1	D	1							D-2	REPAIR SKYLIGHT	05/22/92	01/28/93
S002436	X				X									1 AD	2-00007	441-10	7140	12	1	D	4							D-2	REPLACE WOOD WINDOWS	05/22/92	01/28/93
S002437	X				X									1 AD	2-00007	441-10	7140	12	1	D	1							D-2	REPAIR CORRUGATED SIDING	05/22/92	01/28/93
P002438	X										X			1 AD	2-00007	441-10	7140	12	1	D	5							D-2	PAINT CORRUGATED SIDING	05/22/92	01/28/93
S002439	X				X									1 AD	2-00007	441-10	7140	12	1	D	4								REPLACE ROOF VENTILATERS	05/22/92	01/28/93
E002652	X						X							1 AD	2-00007	441-10	7140	12	1	S	3							D-3	RPL FLUOR LIGHT FIXTURES	02/08/93	02/08/93
E002653	X						X							1 AD	2-00007	441-10	7140	12	1	S	3							D-2	RPL ELECTRIC PANEL/CABLE	02/08/93	02/08/93
E002654	X						X							1 AD	2-00007	441-10	7140	12	1	S	7							D-1	RPL MISS EMERG LT FXTRS	02/08/93	02/08/93
E002655	X						X							1 AD	2-00007	441-10	7140	12	1	S	3							D-1	REPLACE EXIT SIGNS	02/08/93	02/08/93
M002656	X							X						1 AD	2-00007	441-10	7140	12	1	E	2								RPL SANITARY DRAIN LINE	01/28/93	01/28/93
P002657	X										X			1 AD	2-00007	441-10	7140	12	1	Q	5								PAINT METAL WINDOW AWNING	01/28/93	01/28/93
S002658	X				X									1 AD	2-00007	441-10	7140	12	2	S	1,131	R-29-92							STRUCTURAL REPAIRS	01/28/93	01/28/93
S002659	X				X									1 AD	2-00007	441-10	7140	12	2	S	159	R29-92							STRUCTURAL RPRS-PLANS	01/28/93	01/28/93
M002442	X							X						6 AD	2-00013	441-10	7140	12	1	D	8	R19-92						D-1	REPLACE CAST RADIATORS	01/28/86	02/24/93
M002443	X							X						6 AD	2-00013	441-10	7140	12	1	D	83	R19-92						D-1	RMV ABND STEAM/CONDUIT	04/14/87	02/24/93
M002444	X							X						6 AD	2-00013	441-10	7140	12	1	D	7	R19-92						D-1	REPLACE PLUMBING FIXTURES	04/14/87	02/23/93
P002445	X										X			6 AD	2-00013	441-10	7140	12	1	D	8								PAINT EXTERIOR	01/28/88	03/08/93
R002446	X					X								6 AD	2-00013	441-10	7140	12	1	D	104	R19-92							REPLACE LOWER ROOF	09/01/80	05/22/92
R002447	X					X								6 AD	2-00013	441-10	7140	12	1	D	81	R19-92							REPLACE UPPER ROOF	01/27/86	05/22/92
S002448	X				X									6 AD	2-00013	441-10	7140	12	1	D	30	R19-92							REPAIR MASONRY	07/01/82	05/22/92
S002449	X				X									6 AD	2-00013	441-10	7140	12	2	D	329	R19-92							REPAIR CEILING/ROOF	07/01/83	05/22/92
S002450	X				X									6 AD	2-00013	441-10	7140	12	1	D	21	R19-92							RPL VENTILATION STRUCT	01/28/86	05/22/92
S002451	X				X									6 AD	2-00013	441-10	7140	12	1	D	20	R19-92							REPLACE WOOD SASH WINDOWS	01/28/86	05/22/92
S002452	X				X									6 AD	2-00013	441-10	7140	12	1	D	14	R19-92							REPAIR COLUMNS	01/28/86	05/22/92
E002453	X						X							6 AD	2-00013	441-10	7140	12	1	D	26							D-1	REPLACE FEEDER CABLES	04/24/92	03/23/93
E002454	X						X							6 AD	2-00013	441-10	7140	12	1	D	1							D-1	REPLACE LIGHT SWITCH	04/24/92	03/23/93
E002455	X						X							6 AD	2-00013	441-10	7140	12	1	D	2							D-3	RPL EXTERIOR LIGHT FIXTRS	04/24/92	03/23/93
S002457	X				X									6 AD	2-00013	441-10	7140	12	1	D	3								REPLACE WOOD DECK	05/22/92	03/08/93
S002458	X				X									6 AD	2-00013	441-10	7140	12	1	D	8								REPAIR CONCRETE WALL	05/22/92	03/08/93
S002459	X				X									6 AD	2-00013	441-10	7140	12	1	D	5							D-1	REPAIR CONCRETE FLOOR	05/22/92	02/08/93
S002460	X				X									6 AD	2-00013	441-10	7140	12	1	D	1							D-1	RPL ACCOUSTICAL TILE	05/22/92	03/08/93
E002660	X						X							6 AD	2-00013	441-10	7140	12	1	M	1								RPL INCAN LIGHT FIXTURES	03/23/93	03/23/93

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	MISSING	TYPE: STORAGE	REPAIR	OFFICE	EMPLOYEE	PLANT	SOFTWARE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: SUSTAIN	REJECT	UNCOMP	COMPLETE	HOLD	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002461	X				X						10 AD	2-00006	441-30	71M0	12	1	S	4	R19-92								REPLACE ELEC LIGHT PANELS	07/01/83	06/05/91
E002462	X				X						10 AD	2-00006	441-30	71M0	12	1	S	18									REPLACE INCAN LIGHT FXTRS	12/18/85	06/05/91
P002463	X								X		10 AD	2-00006	441-30	71M0	12	1	Q	11									PAINT EXTERIOR METAL	01/13/88	06/05/91
S002464	X				X						10 AD	2-00006	441-30	71M0	12	1	M	28									REPAIR INTERIOR STRUCTURE	07/01/82	06/05/91
S002465	X				X						10 AD	2-00006	441-30	71M0	12	1	D	12									REPAIR BRICK	07/01/83	06/05/91
S002466	X				X						10 AD	2-00006	441-30	71M0	12	1	D	2									REPAIR FOUNDATION	03/01/85	06/05/91
S002467	X				X						10 AD	2-00006	441-30	71M0	12	1	D	3									REPLACE WAREHOUSE DOORS	02/26/87	06/05/91
M002468	X						X				10 AD	2-00006	441-30	71M0	12	1	D	1									REPLACE PIPE HANGERS	01/28/86	05/31/91
R002469	X			X							10 AD	2-00006	441-30	71M0	12	1	S	7									REPLACE METAL ROOF	06/05/91	06/05/91
E002471	X				X						17 AD	2-00038	219-77	7120	8	1	D	2									RPL INCAN LIGHT FIXTURES	02/01/85	06/05/91
M002472	X						X				17 AD	2-00038	219-77	7120	8	1	D	3									REPLACE STEAM HEATER	07/01/83	03/23/87
P002473	X								X		17 AD	2-00038	219-77	7120	8	1	D	7	MR1-92								PAINT METAL EXTERIOR	07/01/82	06/04/91
S002474	X				X						17 AD	2-00038	219-77	7120	8	1	D	2									RPL WAREHOUSE DOOR/JAMB	01/27/86	06/04/91
S002475	X				X						17 AD	2-00038	219-77	7120	8	1	D	3									REPLACE WOOD SASH WINDOWS	01/27/86	06/04/91
M002476	X						X				17 AD	2-00038	219-77	7120	8	1	D	2									RPL STEAM PIPE INSULATION	05/16/88	06/15/88
E002477	X				X						18 AD	2-03103	441-35	7140	12	1	S	1								D-1	RPL ELEC PANEL/WIRING	03/28/89	02/01/93
E002478	X				X						18 AD	2-03103	441-35	7140	12	1	S	4								D-1	REPLACE LIGHT FIXTURES	03/28/89	02/01/93
S002479	X				X						18 AD	2-03103	441-35	7140	12	1	D	1								D-1	REPLACE WOOD SASH WINDOWS	04/18/89	02/05/93
P002480	X								X		18 AD	2-03103	441-35	7140	12	1	D	5	MR1-92							D-1	PAINT EXTERIOR	04/18/89	02/05/93
P002481	X								X		18 AD	2-03103	441-35	7140	12	1	D	10								D-1	PAINT INTERIOR	04/18/89	02/05/93
S002482	X				X						18 AD	2-03103	441-35	7140	12	1	D	1								D-1	REPLACE FLOOR TILE	04/18/89	02/05/93
S002483	X				X						18 AD	2-03103	441-35	7140	12	1	D	1								D-1	REPLACE WOOD SIDING	04/18/89	02/05/93
S002484	X				X						18 AD	2-03103	441-35	7140	12	1	S	3								D-1	REPAIR WOOD SUPPORT POST	04/18/89	02/05/93
R002486	X			X							18 AD	2-03103	441-35	7140	12	1	M	10								D-1	REPLACE ROOF	04/18/89	02/05/93
S002661	X				X						18 AD	2-03103	441-35	7140	12	1	Q	1									REMOVE DIRT/EARTH CONTACT	02/05/93	02/05/93
S002487	X				X						21 AD	2-05011	143-75	7130	4	1	D	2									REPLACE FLOOR TILES	04/14/92	04/14/92
P002488	X								X		21 AD	2-05011	143-75	7130	4	1	D	1									PAINT EXTERIOR	01/11/88	04/14/92
M002489	X						X				21 AD	2-05011	143-75	7130	4	1	D	3									RMV STEAM/COND PIPE	06/04/91	05/12/92
R002490	X			X							24 AD	2-05014	441-35	7140	12	1	D	1								D-1	REPLACE DET ROOF	01/27/86	02/05/93
P002491	X								X		24 AD	2-05014	441-35	7140	12	1	D	1								D-1	PAINT EXTERIOR BUILDING	08/01/81	02/05/93
E002662	X				X						24 AD	2-05014	441-35	7140	12	1	M	2								D-3	RPL FLUOR LIGHTS/WIRES	01/29/93	01/29/93
S002663	X				X						24 AD	2-05014	441-35	7140	12	1	Q	1								D-1	REPAIR WOOD STRUCTURE	02/05/93	02/05/93
M002492	X						X				63 AD	2-05048	730-10	71J0	16	1	S	2									REPLACE PLUMBING FIXTURES	04/07/89	05/12/92
S002493	X				X						63 AD	2-05048	730-10	71J0	16	1	D	2									REPLACE WAREHOUSE DOORS	04/18/89	04/16/92
S002494	X				X						63 AD	2-05048	730-10	71J0	16	1	D	7									REPLACE WOODEN WINDOWS	04/18/89	04/16/92
S002495	X				X						63 AD	2-05048	730-10	71J0	16	1	D	1									REPLACE PERSONNEL DOORS	04/18/89	04/16/92
S002496	X				X						63 AD	2-05048	730-10	71J0	16	1	D	3									REPLACE FLOOR TILES	04/18/89	04/16/92

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	DEFICIENCY MAJOR	TYPE: STRUCTURE	ROOF	ELECTRICAL	EMPLOYEE	PLUMBING	SITE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	ELECTRICAL	EMPLOYEE	PLUMBING	SITE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P002497	X							X				63 AD	2-05048	730-10	71J0	16	1	D	3									PAINT EXTERIOR	04/18/89	04/16/92
E002498		X				X						63 AD	2-05048	730-10	71J0	16	1	D	2									RPL INCAN LIGHT FIXTURES	03/29/89	04/21/92
E002499		X				X						63 AD	2-05048	730-10	71J0	16	1	D	1									REPLACE CABLE/RECEPS	03/29/89	04/21/92
P002500	X							X				63 AD	2-05048	730-10	71J0	16	1	D	6									PAINT INTERIOR SURFACES	05/16/88	04/16/92
M002501		X					X					63 AD	2-05048	730-10	71J0	16	1	D	11									REMOVE ABAND STEAM PIPE	05/16/88	05/13/92
S002502		X			X							63 AD	2-05048	730-10	71J0	16	1	S	24									REPAIR DRIVEWAY	10/15/92	10/15/92
M002357		X					X					68 AD	2-05053	125-20	75A0	4	1	D	1									REPLACE PLUMBING FIXTURES	01/22/86	05/23/90
P002358	X							X				68 AD	2-05053	125-20	75A0	4	1	D	4								D-1	PAINT EXTERIOR	01/25/88	03/25/93
P002359	X							X				68 AD	2-05053	125-20	75A0	4	1	D	7								D-1	PAINT INTERIOR	01/28/88	03/25/93
R002360		X				X						68 AD	2-05053	125-20	75A0	4	1	D	7								D-1	REPLACE ROOF	03/01/85	03/25/93
E002361		X					X					68 AD	2-05053	125-20	75A0	4	1	S	18								D-1	REPLACE LIGHT FIXTURES	04/09/90	03/08/93
E002664		X					X					68 AD	2-05053	125-20	75A0	4	1	M	6								D-1	REPLACE CONDUITS/RECEPS	03/08/93	03/08/93
S002665		X			X							68 AD	2-05053	125-20	75A0	4	1	Q	2								D-1	REPAIR CONCRETE STRUCTURE	03/25/93	03/25/93
S002666		X			X							68 AD	2-05053	125-20	75A0	4	1	Q	1									REPLACE PLYWOOD	03/25/93	03/25/93
E002363		X					X					69 AD	2-05054	125-20	75A0	4	1	D	26									RPL FXTRS/PNL/CONDUIT	02/01/85	06/05/91
M002364		X					X					69 AD	2-05054	125-20	75A0	4	1	D	1									REPLACE PLUMBING FIXTURES	03/03/87	06/04/91
P002365	X							X				69 AD	2-05054	125-20	75A0	4	1	D	6									PAINT INTERIOR	01/28/88	06/25/91
R002366		X				X						69 AD	2-05054	125-20	75A0	4	1	D	12									REPLACE ROOF	08/01/83	06/25/91
P002367	X							X				69 AD	2-05054	125-20	75A0	4	1	D	4	MR1-92								PAINT EXTERIOR	05/16/88	06/25/91
M002368		X					X					69 AD	2-05054	125-20	75A0	4	1	D	7									RMV STEAM/CONDENSATE PIPE	06/04/91	06/04/91
M002369		X					X					69 AD	2-05054	125-20	75A0	4	1	E	6									RMV ASBESTOS PIPE INSUL	06/04/91	06/04/91
M002370		X					X					69 AD	2-05054	125-20	75A0	4	1	M	1									RMV OVERHEAD STEAM HEATER	06/04/91	06/04/91
M002411		X					X					69 AD	2-05054	125-20	75A0	4	1	S	65	R1-93								REPLACE VALVE/SPOOL	08/28/91	08/28/91
E002503		X				X						70 AD	2-05055	441-35	7140	12	1	S	1								D-1	RPL EXT OVERHEAD WIRING	04/04/89	02/05/93
P002504		X						X				70 AD	2-05055	441-35	7140	12	1	D	1								D-1	PAINT EXTERIOR	04/18/89	02/03/93
R002505		X				X						70 AD	2-05055	441-35	7140	12	1	M	1									REPLACE RUSTY ROOF	05/16/88	02/03/93
M002506		X					X					76 AD	2-05059	159-64	7260	3	1	M	4									REPLACE PLUMBING FIXTURES	04/07/89	06/05/91
S002507		X			X							76 AD	2-05059	159-64	7260	3	1	D	1									REPLACE BROKEN WINDOWS	04/18/89	06/04/91
S002508		X			X							76 AD	2-05059	159-64	7260	3	1	D	1									REPLACE FLOOR TILE	04/18/89	06/04/91
S002509		X			X							76 AD	2-05059	159-64	7260	3	1	D	2									REPAIR PLASTER WALL	04/18/89	06/04/91
P002510	X							X				76 AD	2-05059	159-64	7260	3	1	D	4									PAINT INTERIOR	04/18/89	06/04/91
M002511		X					X					76 AD	2-05059	159-64	7260	3	1	M	5									RPL EXTERIOR WASTE LINES	06/05/91	06/05/91
E002512		X				X						77 AD	2-05060	441-35	7140	12	1	D	26									RPL LIGHT FIXTURES/WIRES	12/18/85	05/23/90
P002513	X							X				77 AD	2-05060	441-35	7140	12	1	D	5	MR1-92								PAINT EXTERIOR	01/19/88	05/17/90
P002514	X							X				77 AD	2-05060	441-35	7140	12	1	Q	6									PAINT INTERIOR	01/19/88	05/17/90
S002515		X			X							77 AD	2-05060	441-35	7140	12	1	D	11									REPAIR/CLEAN WALL	07/01/83	05/17/90
R002516		X				X						77 AD	2-05060	441-35	7140	12	1	M	9									REPLACE ROLL ROOFING	03/06/90	05/17/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLITION	CAT: DEFICIENCY	TYPE: STRUCTURE	TYPE: ROOF	TYPE: ELECTRICAL	TYPE: EMPLOYEE	TYPE: PLUMBING	TYPE: SAFETY	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: SELECT	STATUS: EMPLOYEE	STATUS: MECHANICAL	STATUS: ROOF	STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
E002371		X					X					82	AD	2-05064	125-20	75A0	4	1	D	5						D-1	REPLACE ELECT EQUIPMENT	02/01/85	02/03/93
E002372		X					X					82	AD	2-05064	125-20	75A0	4	1	D	3						D-1	RPL INCAN LIGHT FIXTURES	12/18/85	02/03/93
M002373		X						X				82	AD	2-05064	125-20	75A0	4	1	D	1						D-1	REPLACE PLUMBING FIXTURES	03/02/87	02/01/93
P002374	X								X			82	AD	2-05064	125-20	75A0	4	1	D	3						D-1	PAINT EXTERIOR	07/01/83	02/10/93
P002375	X								X			82	AD	2-05064	125-20	75A0	4	1	D	5						D-1	PAINT INTERIOR	07/01/83	02/10/93
S002376		X			X							82	AD	2-05064	125-20	75A0	4	1	D	3							REPLACE SHELTER	07/01/83	02/10/93
E002667		X					X					82	AD	2-05064	125-20	75A0	4	1	M	2							REMOVE ELECTRICAL EQUIP	02/03/93	02/03/93
E002668		X					X					82	AD	2-05064	125-20	75A0	4	1	M	1							RPL ELECT DIST PANEL	02/03/93	02/03/93
M002669		X						X				82	AD	2-05064	125-20	75A0	4	1	E	2							RMV ABAN STEAM/COND PIPE	02/01/93	02/01/93
R002670		X				X						82	AD	2-05064	125-20	75A0	4	1	M	6							REPLACE ROOF	02/10/93	02/10/93
S002671		X			X							82	AD	2-05064	125-20	75A0	4	1	Q	1							REPAIR STRUCTURE	02/10/93	02/10/93
P002377	X								X			83	AD	2-05065	125-20	75A0	4	1	D	4						D-1	PAINT INTERIOR	04/19/89	02/03/93
S002378		X			X							83	AD	2-05065	125-20	75A0	4	1	D	1						D-1	REPLACE ROTTED STRUCTURE	04/17/89	02/03/93
R002379		X				X						83	AD	2-05065	125-20	75A0	4	1	M	5						D-1	REPLACE ROOF	04/20/89	02/03/93
E002380		X					X					83	AD	2-05065	125-20	75A0	4	1	S	2							REPLACE OVERLOAD RELAY	03/29/89	03/29/89
M002381		X						X				83	AD	2-05065	125-20	75A0	4	1	D	1						D-1	REPLACE PLUMBING FIXTURES	04/14/89	02/02/93
M002672		X						X				83	AD	2-05065	125-20	75A0	4	1	E	1						D-1	RMV STEAM/COND PIPE/ASBTS	02/01/93	02/01/93
M002517		X						X				85	AD	2-05067	219-30	7120	8	1	E	6							RPL ASBESTOS INSULATION	03/31/88	05/23/90
E002518		X					X					85	AD	2-05067	219-30	7120	8	1	D	2							RPL BREAKER/LT FIXTURES	12/18/85	05/23/90
M002519		X						X				85	AD	2-05067	219-30	7120	8	1	D	2							REMOVE ABANDONED PIPE	03/31/88	05/23/90
P002520	X								X			85	AD	2-05067	219-30	7120	8	1	D	22							PAINT EXTERIOR	08/01/81	05/17/90
M002521		X						X				85	AD	2-05067	219-30	7120	8	1	D	6							RPL OVERHEAD RAD HEATER	05/16/88	06/15/88
M002522		X						X				85	AD	2-05067	219-30	7120	8	1	D	2							REPLACE STEAM HEATERS	04/16/90	05/23/90
M002383		X						X				86	AD	2-05068	125-20	75A0	10	1	D	1						D-1	REPLACE PIPE INSULATION	03/23/88	02/01/93
E002384		X					X					86	AD	2-05068	125-20	75A0	10	1	D	1						D-3	RPL ELECTRICAL DIST PANEL	02/01/85	02/03/93
E002385		X					X					86	AD	2-05068	125-20	75A0	10	1	D	1						D-3	RPL FLUOR LIGHT FIXTURES	12/19/85	02/03/93
P002386	X								X			86	AD	2-05068	125-20	75A0	10	1	D	1						D-1	PAINT EXTERIOR	07/01/82	02/05/93
S002387		X			X							86	AD	2-05068	125-20	75A0	10	1	D	1						D-1	REMOVE DIRT/EARTH CONTACT	10/17/88	02/05/93
R002673	X					X						86	AD	2-05068	125-20	75A0	10	1	Q	1						D-1	PAINT ROOF	02/05/93	02/05/93
S002674		X			X							86	AD	2-05068	125-20	75A0	10	1	Q	1						D-1	REPAIR STRUCTURE	02/05/93	02/05/93
S002675	X				X							86	AD	2-05068	125-20	75A0	10	1	Q	3						D-1	PAINT INTERIOR	02/05/93	02/05/93
E002523		X					X					87	AD	2-05069	530-50	7150	13	1	D	5							REPLACE PANEL/LIGHTS/WIRE	07/01/83	05/30/91
M002524		X						X				87	AD	2-05069	530-50	7150	13	1	D	3							INSTALL DUCT	03/05/87	06/03/91
P002525	X								X			87	AD	2-05069	530-50	7150	13	1	D	31							PAINT EXTERIOR	01/20/88	05/17/90
E002526		X					X					87	AD	2-05069	530-50	7150	13	1	S	1							CORRECT ELECTRICAL DEFS	05/30/91	05/30/91
E002527		X					X					87	AD	2-05069	530-50	7150	13	1	D	11							RPL INCAN LIGHT FIXTURES	05/30/91	05/30/91
M002528		X						X				87	AD	2-05069	530-50	7150	13	1	D	1							INSTALL WATER FILTER	06/03/91	06/03/91

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLISH	DESIGN	TYPE: STRUCT	REFUC	EMOLFC	EMCH	PLANT	SITE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLEC	EMCH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M002529	X							X				89 AD	2-05071	412-25	7520	10	1	M	15	RC1-90							REPLACE DRAIN PIPES/TANK	04/14/89	04/14/89
M002530	X							X				89 AD	2-05071	412-25	7520	10	1	M	89	RC1-90							REPLACE TANK/PIPING	04/14/89	04/14/89
R002531	X					X						89 AD	2-05071	412-25	7520	10	1	M	3	RC1-90							REPAIR ROOF	05/04/89	05/04/89
P002532	X									X		89 AD	2-05071	412-25	7520	10	1	D	14	RC1-90							PAINT ROOF	05/04/89	05/04/89
P002533	X									X		89 AD	2-05071	412-25	7520	10	1	D	31	RC1-90							PAINT INTERIOR	05/04/89	05/04/89
E002534	X						X					89 AD	2-05071	412-25	7520	10	1	S	18	RC1-90							RPL EXPLOSION-PROOF EQUIP	03/28/89	03/28/89
M002535	X							X				94 AD	2-05175	126-30	7520	4	1	D	10	CR2-92							UPGRADE DAM TRK LDG FAC	03/25/86	05/23/90
M002536	X							X				101 AD	2-05079	151-40	7220	3	1	M	19	R6-90							REPLACE PIPE INSULATION	04/14/89	06/05/91
S002538	X				X							101 AD	2-05079	151-40	7220	3	1	M	38	R6-90							REPAVE CAUSEWAY/PIER	05/09/89	06/18/91
S002539	X				X							101 AD	2-05079	151-40	7220	3	1	D	8	R6-90							RESTRIPE ASPHALT PAVEMENT	05/09/89	06/18/91
S002540	X				X							101 AD	2-05079	151-40	7220	3	1	D	5	R6-90							REPLACE CURB STOP	05/09/89	06/18/91
S002541	X				X							101 AD	2-05079	151-40	7220	3	1	M	176	R6-90							REPLACE RIM JOIST	05/09/89	06/18/91
M002543	X							X				101 AD	2-05079	151-40	7220	3	1	D	2	R6-90							REPLACE DECK DRAIN PIPING	05/16/88	06/18/91
M002544	X							X				101 AD	2-05079	151-40	7220	3	1	D	10	R6-90							REPLACE HOLDING TANK	05/16/88	06/18/91
S002546	X				X							101 AD	2-05079	151-40	7220	3	2	M	3,000	R6-90							RPR CAUSEWAY/FENDER SYS	08/28/91	08/28/91
E002547	X						X					115 AD	2-05142	131-50	71K0	2	1	S	1								REPLACE SAFETY SWITCH	03/28/89	05/23/90
P002548	X									X		115 AD	2-05142	131-50	71K0	2	1	M	1								PAINT EXTERIOR	03/25/86	02/04/88
R002549	X					X						115 AD	2-05142	131-50	71K0	2	1	D	1								REPLACE ROOF	03/25/88	02/04/89
S002550	X				X							115 AD	2-05142	131-50	71K0	2	1	D	1								REPLACE MISSING STEP	03/25/88	02/04/89
P002551	X									X		118 AD	2-05144	441-35	7140	12	1	D	3	MR1-92							PAINT EXTERIOR	01/25/88	05/17/90
P002552	X									X		118 AD	2-05144	441-35	7140	12	1	D	2								PAINT INTERIOR	04/09/90	05/23/90
R002553	X					X						118 AD	2-05144	441-35	7140	12	1	D	1								RECOAT DET ROOF	01/25/88	02/04/88
E002554	X						X					123 AD	2-05166	219-10	7120	8	1	D	2							D-1	REPLACE FIXTURES/MISS GFI	02/26/87	02/26/93
S002556	X				X							123 AD	2-05166	219-10	7120	8	1	D	3							D-1	REPLACE FLOOR TILES	07/01/82	03/25/93
M002557	X							X				123 AD	2-05166	219-10	7120	8	1	D	1								REPLACE PLUMBING FIXTURES	06/11/91	03/02/93
S002676	X				X							123 AD	2-05166	219-10	7120	8	1	Q	1							D-1	REPAIR CONCRETE FLOOR	03/25/93	03/25/93
P002677	X									X		123 AD	2-05166	219-10	7120	8	1	Q	3							D-1	PAINT INTERIOR	03/25/93	03/25/93
P002678	X									X		123 AD	2-05166	219-10	7120	8	1	Q	1							D-1	PAINT EXTERIOR	03/25/93	03/25/93
S002559	X				X							126 AD	2-05169	159-66	7260	3	1	D	4								REPAIR BOAT RAMP	07/01/83	01/26/88
E002679	X						X					127 AD	2-05181	831-14	7670	17	1	M	1							D-2	RPL INCAN LIGHT FIXTURES	02/26/93	02/26/93
P002680	X									X		128 AD	2-05182	125-20	75A0	4	1	Q	1							D-1	PAINT EXTERIOR	02/04/93	02/04/93
E002681	X						X					132 AD	2-05132	143-75	71M0	4	1	M	1							D-1	REPLACE EXIT SIGNS	02/08/93	02/08/93
P002470	X									X		14A AD	205164	123-10	7520	4	1	M	1								PAINT EXTERIOR	04/17/89	04/17/89
P002565	X									X		OPNST AD	205127	451-10	7340	12	1	D	8								RESTRIPE OPNST AREA 1	07/01/82	06/22/90
S002566	X				X							OPNST AD	205127	451-10	7340	12	1	D	1								SPRAY OPNST LOT # 2	03/05/87	06/22/90
S002568	X				X							PARKG AD	205151	852-10	7350	18	1	D	33								PAVE PARKING LOT # 6	08/01/83	02/04/88
S002569	X				X							PARKG AD	205151	852-10	7350	18	1	D	166								PAVE PARKING LOT # 123	08/01/83	02/03/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLITION	DESIGN	TYPE: STRUCTURE	ROOF	ELECTRICAL	EMPLOYMENT	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	ELECTRICAL	MECHANICAL	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002570	X				X						PARKG AD	205151	852-10	7350	18	1	D	7							PAVE PRKG LT/BOAT RMP126	08/01/83	02/03/88
S002571	X				X						PARKG AD	205151	852-10	7350	18	1	D	11							PAVE PARKING LOT # 82	08/01/83	02/04/88
S002572	X				X						PARKG AD	205151	852-10	7350	18	1	D	80							PAVE PARKING LOT 87	08/01/83	02/03/88
S002573	X				X						PARKG AD	2-05151	852-10	7350	18	1	D	1							RPL ROTTED BUMPER BLOCK	02/10/86	02/03/88
S002574	X				X						PARKG AD	205151	852-10	7350	18	1	D	47							PAVE PARKING LOT #1	02/10/86	02/04/88
S002575	X				X						PARKG AD	205151	852-10	7350	18	1	D	24							PAVE PRKG LOT PICNIC AREA	02/10/86	02/02/88
S002576	X				X						PARKG AD	205151	852-10	7350	18	1	D	5							REPLACE BUMPER BLOCK	02/10/86	02/02/88
S002577	X				X						PARKG AD	205151	852-10	7350	18	1	D	23							PAVE PARKING LOT 63	03/06/87	02/02/88
S002578	X				X						PARKG AD	205151	852-10	7350	18	1	D	10							PAVE PARKING LOT # 72	03/06/87	02/02/88
S002579	X				X						PARKG AD	205151	852-10	7350	18	1	D	16							PAVE PARKING LOT # 75	03/06/87	02/02/88
E002567	X					X					PASYS AD	2-05136	132-50	7530	2	1	S	33							RPL P/A SYSTEM/CABLES	04/04/89	04/04/89
S002580	X				X						ROADS AD	205147	851-10	7310	18	2	D	952	R5-92						RESURFACE BURMA ROAD	04/01/84	01/28/88
S002581	X				X						ROADS AD	205147	851-10	7310	18	1	D	203	R5-92						RESURFACE WAREHOUSE ROAD	04/01/84	01/28/88
S002582	X				X						ROADS AD	205147	851-10	7310	18	2	D	273	R5-92						REPLACE PAVING POND ROAD	04/01/84	01/28/88
S002583	X				X						ROADS AD	205147	851-10	7310	18	1	D	94	R5-92						RPL PAVING DIESEL ROAD	04/01/84	02/02/88
S002584	X				X						ROADS AD	205147	851-10	7310	18	1	D	91	R5-92						RESURFACE TRACK ROAD	04/01/84	02/01/88
S002585	X				X						ROADS AD	205147	851-10	7310	18	1	D	86	R5-92						REPLACE PAVING ADMIN ROAD	04/01/84	02/02/88
S002586	X				X						ROADS AD	205147	851-10	7310	18	1	D	103	R5-92						PAVE G ROAD	04/01/84	02/02/88
S002587	X				X						ROADS AD	205147	851-10	7310	18	1	D	68	R5-92						PAVE F ROAD	04/01/84	02/02/88
S002588	X				X						ROADS AD	205147	851-10	7310	18	1	D	74	R5-92						PAVE D ROAD	04/01/84	02/03/88
S002589	X				X						ROADS AD	205147	851-10	7310	18	1	D	40	R5-92						PAVE C ROAD	04/01/84	02/03/88
S002590	X				X						ROADS AD	205147	851-10	7310	18	1	D	37	R5-92						PAVE B ROAD	04/01/84	02/03/88
S002591	X				X						ROADS AD	205147	851-10	7310	18	1	D	18	R5-92						PAVE A ROAD	04/01/84	02/03/88
S002592	X				X						ROADS AD	205147	851-10	7310	18	1	D	60	R5-92						PAVE RIDGE ROAD	04/01/84	02/03/88
S002593	X				X						ROADS AD	205147	851-10	7310	18	1	D	75	R5-92						PAVE RANGE ROAD	04/01/84	02/03/88
S002594	X				X						ROADS AD	205147	851-10	7310	18	1	D	93	R5-92						REPLACE PAVING DRUM ROAD	04/01/84	02/03/88
S002595	X				X						ROADS AD	205147	851-10	7310	18	1	D	54	R5-92						PAVE STORAGE ROAD	02/11/86	02/03/88
S002596	X				X						ROADS AD	205147	851-10	7310	18	1	D	83	R5-92						RESURFACE HOTEL ROAD	02/12/86	02/03/88
S002597	X				X						ROADS AD	2-05147	851-10	7310	18	1	D	56	R5-92						RPL PAVING GARDEN ROAD	02/12/86	02/03/88
S002598	X				X						ROADS AD	205147	851-10	7310	18	1	D	56	R5-92						PAVE TANK FARM ROAD	02/12/86	02/03/88
S002599	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	108							REPLACE RRTRACK #9	05/16/88	06/15/88
S002600	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	59							REMOVR RRTRACK # 1	05/16/88	06/15/88
S002601	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	7							RMV RRTRK #1A CROSSOVER	05/16/88	06/15/88
S002602	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	59							REMOVE RRTRACK # 2	05/16/88	06/15/88
S002603	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	49							REMOVE RRTRACK # 3	05/16/88	06/15/88
S002604	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	18							REMOVE RRTRACK # 5	05/16/88	06/15/88
S002605	X				X						RRTRK AD	2-05126	860-10	7510	18	1	D	1							RMV RRTRK # 5A CROSSOVER	05/16/88	06/15/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEFICIENCY	DEFICIENCY LOG	TYPE: STORAGE	REPOSITION	EQUIPMENT	CHANGE	EMPLOYMENT	APPLICATION	SOFTWARE	TECHNICAL	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STORAGE	TELEPHONE	REPOSITION	CONTROL	OTHER	CHANGE	FEDERAL	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002606	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	17										REMOVE RRTRACK # 6	05/16/88	06/15/88
S002607	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	6										REMOVE RRTRACK # 7	05/16/88	06/15/88
S002608	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	5										REMOVE RRTRACK #7A	05/16/88	06/15/88
S002609	X				X									RRTRK AD	2-05126	860-10	7510	18	1	S	25										REMOVE RRTRACK # 8	05/16/88	06/15/88
S002610	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	108										REPLACE RRTRACK # 9	05/16/88	06/15/88
S002611	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	78										REPLACE RRTRACK # 10	05/16/88	06/15/88
S002612	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	128										REPLACE RRTRACK # 11	05/16/88	06/15/88
S002613	X				X									RRTRK AD	2-05126	860-10	7510	18	1	D	102										REPLACE RRTRACK # 12	05/16/88	06/15/88
S002626	X				X									AIRCOM AD	2-05120	890-21	7690	17	1	D	3										RPL DEFECTIVE DRAIN ASSY	05/16/88	06/15/88
E002560	X					X								FALARM AD	205134	880-10	7790	17	1	S	7										REPAIR FIRE ALARM SYSTEM	04/03/89	04/03/89
E002561	X					X								FALARM AD	205134	880-10	7790	17	1	S	9										RPL FIRE ALARM EQUIPMENT	04/03/89	04/03/89
E002562	X					X								FALARM AD	205134	880-10	7790	17	1	S	11										REPLACE FIRE ALARM CABLE	04/03/89	04/03/89
E002563	X					X								FALARM AD	205134	880-10	7790	17	1	S	1										REPAIR FIRE ALARM SYSTEM	05/16/88	06/15/88
E002564	X					X								FALARM AD	205134	880-10	7790	17	1	S	19										REPLACE CABLE/TERMINALS	05/16/88	06/15/88
S002410	X				X									OILREC AD	2-05176	831-11	7670	17	2	M	400	R2-89									REPLACE TANK F	08/28/91	08/28/91
M002389	X						X							POL AG AD	2-05121	125-10	75A0	4	2	M	578										INSTALL HYDRO VALVE ACT	04/03/89	04/03/89
M002390	X						X							POL AG AD	2-05121	125-10	75A0	4	2	E	905										REPLACE JP-5 F.P.NS	04/03/89	04/03/89
M002391	X						X							POL AG AD	2-05121	125-10	75A0	4	2	E	435										REPLACE PIPING TANK 6	04/03/89	04/03/89
M002392	X						X							POL AG AD	2-05121	125-10	75A0	4	1	E	154										REPLACE PIPING TANK 3&4	04/03/89	04/03/89
M002393	X						X							POL AG AD	2-05121	125-10	75A0	4	2	E	1,155										REPLACE FUEL F-76	04/03/89	04/03/89
M002394	X						X							POL AG AD	2-05121	125-10	75A0	4	2	E	372										RPL JP-5 FUEL PIPE/PR	04/03/89	04/03/89
M002395	X						X							POL AG AD	2-05121	125-10	75A0	4	2	E	394										REPLACE WORN JP-5 VALVES	04/03/89	04/03/89
M002396	X						X							POL AG AD	2-05121	125-10	75A0	4	1	E	180										REPLACE WORN VALVES/20 IN	04/03/89	04/03/89
S002614	X				X									SECFNC AD	2-05130	872-10	7450	18	1	D	2										REPLACE BARBED WIRE	07/01/82	02/01/88
S002615	X				X									SECFNC AD	2-05130	872-10	7450	18	1	D	10										REMOVE VEGETATION	04/01/84	02/01/88
S002616	X				X									SECFNC AD	2-05130	872-10	7450	18	1	D	9										REPAIR FENCE BLDG 87	04/01/84	02/01/88
P002617	X										X			SECFNC AD	2-05130	872-10	7450	18	1	D	1										PAINT SECURITY FENCE	05/02/89	05/02/89
S002618	X				X									STMSWR AD	2-05139	871-10	7450	18	1	D	51										REPLACE OUTFALL BURMA RD	05/16/88	06/15/88
S002619	X				X									STMSWR AD	2-05139	871-10	7450	18	1	D	2										RPL BRKN WOOD CATCH BASIN	05/16/88	06/15/88
S002620	X				X									STMSWR AD	2-05139	871-10	7450	18	1	D	6										REPLACE DET OUTFALL	05/16/88	06/15/88
S002621	X				X									STMSWR AD	2-05139	871-10	7450	18	1	D	13										EXCAVATE/REMOVE DEBRIS	05/16/88	06/15/88
M002622	X						X							STMSWR AD	2-05139	871-10	7450	18	1	M	22										REPAIR STORM DRAINS	04/16/90	05/30/90
M002623	X						X							STMSWR AD	2-05139	871-10	7450	18	1	M	26										REPAIR BURMA RD OUTFALL	04/11/90	06/11/90
M002624	X						X							STMSWR AD	2-05139	871-10	7450	18	1	M	4										RPL CATCH BASIN COVERS	04/10/90	06/11/90
E002625	X					X								STMSWR AD	2-05139	871-10	7450	18	1	M	4										REPAIR STSWR POINT MOLATE	04/11/90	06/11/90
S002397	X				X									TANK 1 AD	2-05092	411-30	75A0	10	2	M	629	RM1-90									RELINE TANK 5	04/24/89	04/24/89
S002398	X				X									TANK 1 AD	2-05093	411-30	75A0	10	2	D	514	RM1-91									RELINE TANK 6	06/01/84	04/13/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT				TYPE							9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS					19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT	RPRO	DEMG	SEN	STRUC	REFUC	EMOCT	PLEC	SAHT	OIN	OCE	FACILITY #	PROPERTY RECORD	CCN #	COST ACCT. #	IC	DC	DT	CURRENT COST (000)	PROJECT #	STRUCT	EMCH	ROFE	OTHER		C USE	DEFICIENCY DESCRIPTION	DEF DATE	LST EST DATE
S002399	X				X							TANK 1 AD	2-05094	411-30	75A0	10	1	D	250	RM2-89							RELINE TANK 7	04/01/84	02/02/88
S002400	X				X							TANK 1 AD	2-05095	411-30	75A0	10	2	M	629	RM2-89							RELINE TANK 8	04/25/89	04/25/89
S002401	X				X							TANK 1 AD	2-05096	411-30	75A0	10	1	M	249								RELINE TANK 9	04/25/89	04/25/89
S002402	X				X							TANK 1 AD	2-05097	411-30	75A0	10	2	D	514	RM1-91							RELINE TANK 10	04/01/84	04/13/90
S002403	X				X							TANK 1 AD	2-05098	411-30	75A0	10	1	D	250	RM1-90							RELINE TANK 11	04/01/84	02/02/88
S002404	X				X							TANK 1 AD	2-05099	411-30	75A0	10	2	M	629	R27-92							RELINE TANK 12	04/24/89	04/24/89
S002405	X				X							TANK 1 AD	2-05100	411-30	75A0	10	1	M	249								RELINE TANK 13	04/25/89	04/25/89
S002406	X				X							TANK 1 AD	2-05108	411-30	75A0	10	2	M	629	R26-92							RELINE TANK 21	04/25/89	04/25/89
S002407	X				X							TANK 1 AD	2-05111	411-30	75A0	10	2	M	629	RM3-92							RELINE TANK 24	04/25/89	04/25/89
S002408	X				X							TANK 1 AD	2-05109	411-30	75A0	10	2	D	514	RM1-91							RELINE TANK 22	03/10/87	04/13/90
S002409	X				X							TANK 1 AD	2-05110	411-30	75A0	10	1	D	250								RELINE TANK 23	03/10/87	02/05/88

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)
DEFENSE DISTRIBUTION DEPOT
(D D O C)
OAKLAND, CA 94625

2. FUND SOURCE
O&M,N (1804)

3. RESOURCE SPONSOR
NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number)
Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE
06/01/94

6. UIC
N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	DESIGN	TYPE: STRUCT	REMOLE	REMOVE	EMPLACE	SAPIENCE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REMOLE	REMOVE	EMPLACE	SAPIENCE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S002254		X			X						370 AN	2-03220	441-10	7140	12	1	Q	2									REPAIR WINDOWS	05/16/88	07/29/91
E002335		X				X					370 AN	2-03220	441-10	7140	12	1	D	112								D-3	RPL INCAN LIGHT FIXTURES	03/03/88	03/12/93
E002336		X				X					370 AN	2-03220	441-10	7140	12	1	D	13								D-3	RPL ELEC PANELS/WIRES	03/03/88	03/12/93
E002337		X				X					370 AN	2-03220	441-10	7140	12	1	D	4								D-3	RPL FLOOD LIGHT FIXTURES	03/03/88	03/12/93
E002338		X				X					370 AN	2-03220	441-10	7140	12	1	D	7								D-3	RPL FLUOR/INCAN FIXTURES	03/03/88	03/12/93
M002339		X					X				370 AN	2-03220	441-10	7140	12	1	D	8									REPLACE PLUMBING FIXTURES	07/29/91	07/29/91
M002340		X					X				370 AN	2-03220	441-10	7140	12	1	D	14									RPL NAT GAS UNIT HEATERS	07/29/91	07/29/91
M002341		X					X				370 AN	2-03220	441-10	7140	12	1	D	5									REPAIR MAIN GAS PIPE	07/29/91	07/29/91
R002342		X				X					370 AN	2-03220	441-10	7140	12	2	M	329									REPAIR LEAKING ROOF	07/29/91	07/29/91
R002343		X				X					370 AN	2-03220	441-10	7140	12	1	D	19									REPLACE RUSTY GUTTERS	07/29/91	07/29/91
P002344	X								X		370 AN	2-03220	441-10	7140	12	1	D	12									PAINT INTERIOR	07/29/91	07/29/91
S002345		X			X						370 AN	2-03220	441-10	7140	12	1	S	72									REPAIR ASPHALT FLOOR	07/29/91	07/29/91
S002346		X			X						370 AN	2-03220	441-10	7140	12	1	D	1									RPL VINYL FLOOR TILES	07/29/91	07/29/91
S002347		X			X						370 AN	2-03220	441-10	7140	12	1	Q	1									REPAIR PERSONNEL DOORS	07/29/91	07/29/91
S002348		X			X						370 AN	2-03220	441-10	7140	12	1	D	37									REPAIR ASPHALT PAVEMENT	07/29/91	07/29/91
S002349		X			X						370 AN	2-03220	441-10	7140	12	1	S	34									REPLACE CONCRETE STAIRWAY	07/29/91	07/29/91
S002350		X			X						370 AN	2-03220	441-10	7140	12	1	D	0									REPAIR WAREHOUSE DOORS	07/29/91	07/29/91
S002351		X			X						370 AN	2-03220	441-10	7140	12	1	D	2									REPAIR PLASTER WALLS	07/29/91	07/29/91
S002352		X			X						370 AN	2-03220	441-10	7140	12	1	S	2									REPAIR GUARD POST	07/29/91	07/29/91
P002353	X								X		370 AN	2-03220	441-10	7140	12	1	D	5									PAINT EXTERIOR	07/29/91	07/29/91
P002354	X								X		370 AN	2-03220	441-10	7140	12	1	D	3									PAINT SURFACES	07/29/91	07/29/91
P002355	X								X		370 AN	2-03220	441-10	7140	12	1	D	51									PAINT METAL EXTERIOR	07/29/91	07/29/91
E002648		X				X					370 AN	2-03220	441-10	7140	12	1	S	2								D-1	RPL MISSING METAL GUARDS	03/12/93	03/12/93
M002649		X					X				370 AN	2-03220	441-10	7140	12	1	S	13									REPLACE PLUMBING FIXTURES	04/01/93	04/01/93

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	MISSING	TYPE: STRUCTURE	ROOF	LEAK	EMERG CHECK	PLUMBING	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	LEAK	EMERG CHECK	ROOF	PLUMBING	OTHER	SAFETY	FEATURE	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P001360	X								X			025 00	2-00630	441-30	7140	12	1	D	4											PAINT EXTERIOR	11/10/87	05/17/90
R001361		X				X						025 00	2-00630	441-30	7140	12	1	D	6											REPLACE ROOF	02/21/87	05/17/90
S001363		X			X							025 00	2-00630	441-30	7140	12	1	D	1											REPLACE DAMAGED STRUCTURE	01/21/87	11/10/87
S002146		X			X							025 00	2-00630	441-30	7140	12	1	D	1											REPLACE DAMAGED EYEBROW	05/16/88	06/15/88
M000007	X							X				113 00	2-02828	441-10	7140	12	1	Q	3											REPLACE DRAIN PIPE	02/13/89	02/13/89
M000008		X						X				113 00	2-02828	441-10	7140	12	1	D	10											REPLACE PLUBMING FIXTURES	02/13/89	02/13/89
M000009		X						X				113 00	2-02828	441-10	7140	12	1	D	2											RPL GASFIRED RAD HEATER	02/13/89	02/13/89
M000010		X						X				113 00	2-02828	441-10	7140	12	1	D	20											REPLACE PIPE BARRICADE	02/13/89	02/13/89
S000011		X			X							113 00	2-02828	441-10	7140	12	1	Q	51											REPLACE IRON BUMPERS	02/13/89	02/13/89
S000012		X			X							113 00	2-02828	441-10	7140	12	1	D	3											REPLACE PANELS	02/13/89	02/13/89
P000013	X								X			113 00	2-02828	441-10	7140	12	1	Q	12											PAINT EXTERIOR	02/13/89	02/13/89
S000014		X			X							113 00	2-02828	441-10	7140	12	1	D	24											REPLACE FREEZER DOORS	02/13/89	02/13/89
S000015		X			X							113 00	2-02828	441-10	7140	12	1	Q	17											REPAIR SPALLS EXT WALLS	02/13/89	02/13/89
S000016		X			X							113 00	2-02828	441-10	7140	12	1	Q	1											REPAIR PLASTER CEILING	02/13/89	02/13/89
P000017	X								X			113 00	2-02828	441-10	7140	12	1	Q	38											PAINT INTERIOR	02/15/89	02/15/89
R000018		X				X						113 00	2-02828	441-10	7140	12	1	Q	134											REPLACE ROOF	02/13/89	02/13/89
E000019		X					X					113 00	2-02828	441-10	7140	12	2	Q	232											REPLACE WIRE/LIGHT FIXT	02/13/89	02/13/89
E000020		X					X					113 00	2-02828	441-10	7140	12	1	Q	4											REPLACE EXT LIGHT FIXTURE	02/13/89	02/13/89
E000021		X					X					113 00	2-02828	441-10	7140	12	1	S	3											REPL MISS EMERG LT UNITS	02/13/89	02/13/89
E000022		X					X					113 00	2-02828	441-10	7140	12	1	Q	1											REPL DET INCAND FIXTURES	02/13/89	02/13/89
E000643		X					X					122 00	2-02455	441-10	7140	12	1	D	42	R27-92										REPLACE ELECTRICAL WIRING	05/01/83	10/15/87
E000644		X					X					122 00	2-02455	441-10	7140	12	1	D	42											RPL PANEL/LIGHTS/RECEPT	05/01/83	05/16/90
M000653		X						X				122 00	2-02455	441-10	7140	12	1	D	13											REPLACE PLUMBING FIXTURES	10/02/85	05/07/90
M000654		X						X				122 00	2-02455	441-10	7140	12	1	D	1											REPLACE HOT WATER HEATER	10/03/85	05/07/90
R000655		X				X						122 00	2-02455	441-10	7140	12	2	D	445	R32-92										REPLACE LEAKING ROOF	05/01/81	02/28/90
R000656		X				X						122 00	2-02455	441-10	7140	12	1	D	22											RPL GUTTERS/DOWNSPOUTS	04/01/85	06/04/90
P000657	X								X			122 00	2-02455	441-10	7140	12	1	D	152											PAINT EXTERIOR	09/01/80	06/04/90
S000658		X			X							122 00	2-02455	441-10	7140	12	1	D	3											REPLACE WOOD DOORS	02/01/84	06/04/90
S000659		X			X							122 00	2-02455	441-10	7140	12	1	D	5											REPLACE DAM WALLBOARD	01/01/85	06/04/90
S000660		X			X							122 00	2-02455	441-10	7140	12	1	D	13											REPLACE WINDOW PUTTY	10/02/85	06/04/90
S000663		X			X							122 00	2-02455	441-10	7140	12	1	D	1											REPAIR DAMAGED STRUCTURE	10/21/87	10/21/87
S002299		X			X							122 00	2-02455	441-10	7140	12	1	Q	27											REPAIR DAM CONCRETE/TILE	02/28/90	06/04/90
E000665		X					X					131 00	2-01981	441-10	7140	12	1	D	1											REPLACE LIGHT FIXTURES	11/01/84	05/17/90
P000671	X								X			131 00	2-01981	441-10	7140	12	1	D	9											PAINT MEN'S HEAD	10/08/85	06/04/90
P000672	X								X			131 00	2-01981	441-10	7140	12	1	D	6											PAINT/REPAIR WALLS	02/03/87	06/04/90
M002256		X						X				131 00	2-01981	441-10	7140	12	1	S	2											REPLACE PLUMBING FIXTURES	03/02/90	05/07/90
S002300		X			X							131 00	2-01981	441-10	7140	12	1	Q	118											REPLACE WAREHOUSE DOORS	03/02/90	06/04/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPAIR	CAT: DEMOLISH	CAT: DESIGN	TYPE: STRUCT	TYPE: ROUF	TYPE: ELECT	TYPE: MECH	TYPE: PLUMB	TYPE: INCIDENT	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REC	EMCH	MOFE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M002326	X							X				131 00	2-01981	441-10	7140	12	1	D	10								REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
S002327	X				X							131 00	2-01981	441-10	7140	12	1	D	8								RPL RUSTED EXIT DOORS	05/16/88	06/15/88
S002328	X				X							131 00	2-01981	441-10	7140	12	1	D	3								REPLACE DAM FLOOR TILES	05/16/88	06/15/88
E002329	X						X					131 00	2-01981	441-10	7140	12	1	D	1								REPLACE FLOOD LIGHTS	05/16/88	06/15/88
E000674	X						X					141 00	2-00551	441-10	7140	12	1	D	8	R9-92							REPAIR INOP FLUOR LIGHTS	02/01/84	10/15/87
E000676	X						X					141 00	2-00551	441-10	7140	12	1	D	3								REPLACE ELECTRICAL PANELS	10/15/87	10/15/87
M000677	X							X				141 00	2-00551	441-10	7140	12	1	D	14	R9-92							RPL STEAM/COND/INSUL SYS	05/01/83	11/19/87
M000678	X							X				141 00	2-00551	441-10	7140	12	1	D	17	R9-92							REPLACE HOT WATER PIPE	05/01/83	11/19/87
M000679	X							X				141 00	2-00551	441-10	7140	12	1	D	17	R9-92							REPLACE PLUMBING FIXTURES	05/01/83	11/19/87
S000681	X				X							141 00	2-00551	441-10	7140	12	1	D	3	R9-92							REPLACE FLOOR TILES	09/01/80	10/30/87
P000682	X								X			141 00	2-00551	441-10	7140	12	1	D	2	R9-92							PAINT INTERIOR	05/01/83	10/30/87
P000683	X								X			141 00	2-00551	441-10	7140	12	1	D	1	R9-92							PAINT WOMEN'S HEAD	05/01/83	10/30/87
S000685	X				X							141 00	2-00551	441-10	7140	12	1	D	1	R9-92							REPLACE EXTERIOR SIDING	02/01/84	10/30/87
S000686	X				X							141 00	2-00551	441-10	7140	12	1	D	1	R9-92							REPLACE DOOR WOMEN'S HEAD	02/01/84	10/30/87
S000687	X				X							141 00	2-00551	441-10	7140	12	1	D	4								REPLACE WINDOW CAULKING	10/07/85	10/30/87
S000688	X				X							141 00	2-00551	441-10	7140	12	1	D	1								REPAIR WAREHOUSE DOORS	01/27/87	10/30/87
S000691	X				X							141 00	2-00551	441-10	7140	12	1	D	4								REPAIR WAREHOUSE DOORS	10/30/87	10/30/87
S000692	X				X							141 00	2-00551	441-10	7140	12	1	D	3								LUBE WAREHOUSE DOORS	10/30/87	10/30/87
E000696	X						X					212 00	2-02196	441-10	7140	12	1	D	1								REPLACE FLOOD LT FIXTURES	12/17/86	10/26/87
E000697	X						X					212 00	2-02196	441-10	7140	12	1	D	35								REPLACE LIGHT FIXTURES	10/26/87	05/16/90
M000698	X							X				212 00	2-02196	441-10	7140	12	1	D	6								REPLACE PLUMBING FIXTURES	02/01/84	05/07/90
M000699	X							X				212 00	2-02196	441-10	7140	12	1	D	1								REPAIR PIPE BARRICADE	02/01/84	05/07/90
M000701	X							X				212 00	2-02196	441-10	7140	12	1	D	1								REPLACE HOT WATER HEATER	11/30/87	05/07/90
P000703	X								X			212 00	2-02196	441-10	7140	12	1	D	2								PAINT DIRTY HEADS	11/03/87	06/04/90
S000704	X				X							212 00	2-02196	441-10	7140	12	1	D	1								REPAIR ROLL UP DOORS	10/09/85	11/03/87
S000705	X				X							212 00	2-02196	441-10	7140	12	1	D	3								REPAIR WALL/CEILING/FLOOR	10/09/85	06/04/90
S000706	X				X							212 00	2-02196	441-10	7140	12	1	D	2								LUBE/ADJUST/ALIGN DOORS	11/03/87	06/04/90
M002257	X							X				212 00	2-02196	441-10	7140	12	1	M	5								REPAIR ROOF DRAINS	05/16/88	06/15/88
R002301	X					X						212 00	2-02196	441-10	7140	12	1	M	201								REPLACE ROOF	03/06/90	06/04/90
R000311	X					X						213 00	2-01972	441-71	7140	12	2	D	427	R23-92							REPLACE ROOF	10/30/87	03/08/90
S000332	X				X							213 00	2-01972	441-71	7140	12	1	D	2								RPL DAMAGE CONCRETE FLOOR	02/14/89	02/14/89
M000336	X							X				213 00	2-01972	441-71	7140	12	1	D	6								RPL PLMBNG FIXT B-213	11/23/87	05/07/90
M000337	X							X				213 00	2-01972	441-71	7140	12	1	D	1								RPL CAST RADIATOR B-213	11/23/87	05/07/90
P000338	X								X			213 00	2-01972	441-71	7140	12	1	D	7								PAINT INTERIOR B-213	11/02/87	06/04/90
S000339	X				X							213 00	2-01972	441-71	7140	12	1	D	1								REPLACE FLOOR TILE	11/02/87	11/02/87
S000340	X				X							213 00	2-01972	441-71	7140	12	1	D	7								RPL DAM DR/LUBE B-213	11/02/87	06/04/90
S000341	X				X							213 00	2-01972	441-71	7140	12	1	D	3								RPR UNSAFE METAL LADDERS	11/02/87	11/02/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEFOR	DEMOG	TYPE: STRUCT	ROUF	REFC	EMCH	PLANT	SAFE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	LEAK	REC	MECH	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000342	X				X							213 00	2-01972	441-71	7140	12	1	D	1								LUBE/ADJUST WHSE DOORS	11/02/87	11/02/87
M002258		X						X				213 00	2-01972	441-71	7140	12	1	M	5								RPR ROOF DRAINS B-213	02/28/90	05/07/90
E000716		X					X					243 00	2-01986	441-10	7140	12	1	D	91								RPL ELEC PANELS/LIGHTS	05/01/83	05/08/90
M000723		X						X				243 00	2-01986	441-10	7140	12	1	Q	5								REPLACE PLUMBING FIXTURES	12/01/84	05/10/90
M000724		X						X				243 00	2-01986	441-10	7140	12	1	D	2								REPLACE HEATERS	03/27/87	05/10/90
M000725		X						X				243 00	2-01986	441-10	7140	12	1	D	1								REPLACE WATER HEATER	11/18/87	05/10/90
R000728		X				X						243 00	2-01986	441-10	7140	12	2	Q	286	R6-92							REPLACE DET ROOF	07/01/82	03/13/90
S000729		X			X							243 00	2-01986	441-10	7140	12	1	D	11								RPR WALLS/WAREHOUSE DOORS	05/01/83	05/10/90
S000731		X			X							243 00	2-01986	441-10	7140	12	1	D	64								REPLACE WAREHOUSE DOORS	05/01/83	05/10/90
S000732		X			X							243 00	2-01986	441-10	7140	12	1	D	2								RPL BROKEN EXTERIOR DOORS	03/01/84	05/10/90
S000734		X			X							243 00	2-01986	441-10	7140	12	2	Q	606								RPL DAM EXTERIOR SIDING	01/01/85	05/10/90
S000738		X			X							243 00	2-01986	441-10	7140	12	1	M	7								TIGHTEN TRUSS BOLTS	11/24/87	05/10/90
P002265		X							X			243 00	2-01986	441-10	7140	12	1	Q	3								PAINT HEADS	03/13/90	05/10/90
S002266		X			X							243 00	2-01986	441-10	7140	12	1	Q	11								REPAIR DECK/REPLACE FLOOR	03/13/90	05/10/90
S002267		X			X							243 00	2-01986	441-10	7140	12	1	Q	1								REPAIR DAMAGED WALL	03/13/90	05/10/90
S000302		X			X							310 00	2-02189	441-10	7140	12	1	D	5								REPLACE PENTHOUSE DOORS	02/08/89	02/08/89
R000303		X				X						310 00	2-02189	441-10	7140	12	2	D	233								REPLACE TAR/GRAVEL ROOF	02/08/89	02/08/89
M000304		X						X				310 00	2-02189	441-10	7140	12	1	E	211								RPL ASBESTOS PIPE INSUL	02/06/89	02/06/89
M000305		X						X				310 00	2-02189	441-10	7140	12	2	M	942								REPLACE DET STEAM PIPE	02/06/89	02/06/89
M000306		X						X				310 00	2-02189	441-10	7140	12	2	M	870								RPL DET CONDENSATE PIPE	02/06/89	02/06/89
M000307		X						X				310 00	2-02189	441-10	7140	12	1	M	6								REPLACE MISS PIPE INSUL	02/03/89	02/03/89
M000308		X						X				310 00	2-02189	441-10	7140	12	1	D	13								RPR SCUPPER DRAINS/VANES	02/03/89	02/03/89
M000309		X						X				310 00	2-02189	441-10	7140	12	1	Q	8								REPAIR SCUPPER GRATES INT	02/03/89	02/03/89
X001855		X										310 00	2-02189	441-10	7140	12	1	Q	218								RPR/UPGRADE ELEVATOR #1	05/16/88	06/15/88
X001856		X										310 00	2-02189	441-10	7140	12	1	Q	149								RPR/UPGRADE PASS ELEV #2	05/16/88	06/15/88
X001857		X										310 00	2-02189	441-10	7140	12	1	Q	218								RPR/UPGRADE ELEVATOR #3	05/16/88	06/15/88
X001858		X										310 00	2-02189	441-10	7140	12	1	Q	218								RPR/UPGRADE ELEVATOR #5	05/16/88	06/15/88
E001859		X					X					310 00	2-02189	441-10	7140	12	1	D	80								REPLACE DET WIRING	05/16/88	06/15/88
S001860		X			X							310 00	2-02189	441-10	7140	12	1	D	4								REPLACE DAMAGED DOORS	05/16/88	06/15/88
M001861		X						X				310 00	2-02189	441-10	7140	12	1	D	160								REPLACE PIPE INSULATION	05/16/88	06/15/88
M001862		X						X				310 00	2-02189	441-10	7140	12	1	D	25								REPLACE RADIATORS	05/16/88	06/15/88
M001863		X						X				310 00	2-02189	441-10	7140	12	1	D	1								REPLACE VENTS	05/16/88	06/15/88
S001864		X			X							310 00	2-02189	441-10	7140	12	1	D	195								REPLACE SASH PUTTY	05/16/88	06/15/88
S001865		X			X							310 00	2-02189	441-10	7140	12	1	D	22								REPLACE BEARING/SHAFT	05/16/88	06/15/88
E000740		X					X					312 00	2-02826	441-10	7140	12	1	D	75								RPL EMERG/LIGHTS/PANEL	12/24/86	05/08/90
M000743		X						X				312 00	2-02826	441-10	7140	12	1	Q	61								REPLACE FAUCETS/FIXTURES	11/09/87	05/15/90
M000744		X						X				312 00	2-02826	441-10	7140	12	1	D	12								RPL CAST STEAM HEATERS	11/09/87	05/15/90

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Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEFICIENCY	DESIGN	TYPE: STRUCTURE	TOLERANCE	REPAIR	EMPLACEMENT	CHANGE	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	TOLERANCE	REPAIR	EMPLACEMENT	CHANGE	SAFETY	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P000745	X								X			312 00	2-02826	441-10	7140	12	1	D	89										PAINT DAMAGED INTERIOR	05/01/83	05/10/90
S000746		X			X							312 00	2-02826	441-10	7140	12	1	D	223	R14-92									RPL DAMAGED SASH PUTTY	05/01/83	05/10/90
S000749		X			X							312 00	2-02826	441-10	7140	12	1	D	6										RPL DOOR/CEILING TILES	10/18/85	05/10/90
X000750		X										312 00	2-02826	441-10	7140	12	1	D	220										RPR/UPGRADE ELEVATOR #1	01/21/87	11/19/87
X000751		X										312 00	2-02826	441-10	7140	12	1	D	220										RPR/UPGRADE ELEVATOR #3	01/21/87	11/19/87
X000752		X										312 00	2-02826	441-10	7140	12	1	D	220										RPR/UPGRADE ELEVATOR #5	01/21/87	11/20/87
M001893		X						X				312 00	2-02826	441-10	7140	12	1	Q	25										REPLACE PIPE INSULATION	05/16/88	06/15/88
E001894		X					X					312 00	2-02826	441-10	7140	12	1	Q	1										REMOVE ELECTRICAL EQUIP	05/16/88	06/15/88
S001895		X			X							312 00	2-02826	441-10	7140	12	1	D	2										RPL DAMGD WHSE DOOR #18	05/16/88	06/15/88
M001896		X						X				312 00	2-02826	441-10	7140	12	1	Q	30										REPLACE RADIATOR HEATER	05/16/88	06/15/88
M001897		X						X				312 00	2-02826	441-10	7140	12	1	S	77										REPLACE PIPE INSULATION	05/16/88	06/15/88
S002268		X			X							312 00	2-02826	441-10	7140	12	1	Q	22										RPR EXT WALL/CON FLOOR	03/26/90	05/10/90
S002269		X			X							312 00	2-02826	441-10	7140	12	1	Q	9										REPAIR DAMAGED WALLS	03/26/90	05/10/90
S002270		X			X							312 00	2-02826	441-10	7140	12	1	Q	10										REPLACE BUMPER GUARD	03/26/90	05/10/90
S002271		X			X							312 00	2-02826	441-10	7140	12	1	Q	5										RPL BROKEN WINDOW/TILE	03/26/90	05/10/90
S002272		X			X							312 00	2-02826	441-10	7140	12	1	Q	2										REPLACE CEILING TILES	03/26/90	05/10/90
E000754		X					X					313 00	2-02048	441-10	7140	12	1	D	7										RPL EXIT LIGHT FIXTURES	12/24/86	10/28/87
M000756		X						X				313 00	2-02048	441-10	7140	12	1	M	6	R15-92									REPAIR SCUPPER DRAINS	05/01/83	11/23/87
M000757		X						X				313 00	2-02048	441-10	7140	12	1	D	9										REPLACE INSUL MECH ROOM	03/01/84	11/23/87
M000758		X						X				313 00	2-02048	441-10	7140	12	1	Q	1										REPLACE PLUMBING FIXTURES	03/01/84	11/23/87
M000759		X						X				313 00	2-02048	441-10	7140	12	1	D	4										REPLACE HOT WATER TANK	10/17/85	11/23/87
M000761		X						X				313 00	2-02048	441-10	7140	12	1	Q	36										RPL CAST IRON RAD 1-6 FLR	11/23/87	11/23/87
M000762		X						X				313 00	2-02048	441-10	7140	12	1	Q	74										RPL PLUMBING FIXS/HEADS	11/23/87	11/23/87
P000763	X								X			313 00	2-02048	441-10	7140	12	1	D	1										PAINT DET OFFICE 4TH FLR	10/26/87	10/26/87
P000764	X								X			313 00	2-02048	441-10	7140	12	1	D	1										PAINT DET OFFICE 2ND FLR	10/26/87	10/26/87
P000765	X								X			313 00	2-02048	441-10	7140	12	1	D	1										PAINT HEATER ROOM 1ST FLR	10/26/87	10/26/87
P000766	X								X			313 00	2-02048	441-10	7140	12	1	D	56										PNT INTERIOR 1ST FL/EAST	10/26/87	10/26/87
R000767		X				X						313 00	2-02048	441-10	7140	12	1	D	103										REPLACE TAR/GRAVEL ROOF	01/14/87	10/26/87
S000769		X			X							313 00	2-02048	441-10	7140	12	1	Q	1	R15-92									REPLACE MISSING BUMPER	03/01/84	10/22/87
S000772		X			X							313 00	2-02048	441-10	7140	12	1	D	1										RPL FLOOR TILE 2ND FLOOR	01/13/87	10/22/87
S000773		X			X							313 00	2-02048	441-10	7140	12	1	D	1										RPR PLAST WALL 1ST FLOOR	01/14/87	10/26/87
S000774		X			X							313 00	2-02048	441-10	7140	12	1	D	13										RPL FLOOR TILE 1ST FLOOR	10/27/87	10/27/87
S000775		X			X							313 00	2-02048	441-10	7140	12	1	D	10										RPR CONCRETE FLOOR CRACKS	10/27/87	10/27/87
S000776		X			X							313 00	2-02048	441-10	7140	12	1	M	3										RPR INTERIOR STRUCTURE	10/26/87	10/26/87
X000777		X										313 00	2-02048	441-10	7140	12	2	M	220	RC53-92									RPR/UPGRADE ELEVATOR #2	01/22/87	11/30/87
X000778		X										313 00	2-02048	441-10	7140	12	2	Q	220	RC53-92									RPR/UPGRADE ELEVATOR #3	01/22/87	11/30/87
X000779		X										313 00	2-02048	441-10	7140	12	2	Q	220	RC53-92									RPR/UPGRADE ELEVATOR #5	01/22/87	01/22/87

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Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEFICIENCY	DEMOLITION	TYPE: STORE	ROUTE	FACILITY	CHANGE	MAINT	PLANT	SOURCE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REC	EMCH	MOFE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M001898	X			X								313 00	2-02048	441-10	7140	12	1	Q	3								REPLACE INSULATION/HEADS	05/16/88	06/15/88
R001899	X		X									313 00	2-02048	441-10	7140	12	1	Q	7								REPAIR SCUPPER DRAINS	05/16/88	06/15/88
E000792	X			X								331 00	2-02637	441-10	7120	12	1	D	147								REPLACE RECEPT/FIXTURES	11/05/85	05/08/90
M000794	X			X								331 00	2-02637	441-10	7120	12	1	S	7								REPLACE UNIT HEATERS	10/24/85	05/07/90
P000796	X							X				331 00	2-02637	441-10	7120	12	1	D	8	M5-92							PAINT PEELING WELD SHOP	03/01/81	10/15/87
P000797	X							X				331 00	2-02637	441-10	7120	12	1	D	198	M5-92							PAINT MATERIAL EQUIP AREA	03/01/81	10/15/87
S000799	X		X									331 00	2-02637	441-10	7120	12	1	S	1								REPLACE WORN STAIR TREADS	10/15/87	10/15/87
S000800	X		X									331 00	2-02637	441-10	7120	12	1	Q	1								REPLACE BROKEN WIRE GLASS	10/15/87	10/15/87
E001913	X			X								331 00	2-02637	441-10	7120	12	1	Q	124								REPLACE FLUOR LIGHTS	05/16/88	06/15/88
M001914	X			X								331 00	2-02637	441-10	7120	12	1	D	2								REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
E001915	X			X								331 00	2-02637	441-10	7120	12	1	M	9								REPLACE ELEC DIST PANELS	05/16/88	06/15/88
P001916	X							X				331 00	2-02637	441-10	7120	12	1	Q	23	R48-92							PAINT MONITOR ROOF WINDOW	05/16/88	06/15/88
P001917	X							X				331 00	2-02637	441-10	7120	12	1	D	42								PAINT SOILED EQUIP ROOM	05/16/88	06/15/88
P001918	X							X				331 00	2-02637	441-10	7120	12	1	Q	198								PAINT INTERIOR SEC #1	05/16/88	06/15/88
M002259	X			X								331 00	2-02637	441-10	7120	12	1	S	11								REPLACE PLUMBING FIXTURES	03/08/90	05/07/90
E000801	X			X								332 00	2-02638	143-55	71M0	4	1	Q	22								REPLACE ELEC DIST PANELS	05/01/83	11/09/87
E000802	X			X								332 00	2-02638	143-55	71M0	4	1	D	131								REPLACE LIGHT FIXTURES	10/29/85	11/09/87
M000804	X			X								332 00	2-02638	143-55	71M0	4	1	D	3								REPLACE PLUMBING FIXTURES	02/11/87	10/27/87
R000805	X		X									332 00	2-02638	143-55	71M0	4	1	Q	1								RPL DRAINAGE EQUIPMENT	07/01/82	10/15/87
P000807	X							X				332 00	2-02638	143-55	71M0	4	1	D	4								PAINT WALLS N/S SIDES	06/01/83	10/19/87
S000808	X		X									332 00	2-02638	143-55	71M0	4	1	D	2								REPLACE FLOOR COVERINGS	06/01/83	10/19/87
S000809	X		X									332 00	2-02638	143-55	71M0	4	1	Q	1								REPAIR DAMAGED TRANSITE	06/01/83	10/19/87
S000811	X		X									332 00	2-02638	143-55	71M0	4	1	D	1	RC61-92							REPLACE CEILING TILES	03/01/84	10/19/87
P000813	X							X				332 00	2-02638	143-55	71M0	4	1	D	2	RC61-92							PAINT SHIPPING OFFICE	10/28/85	10/19/87
S000814	X		X									332 00	2-02638	143-55	71M0	4	1	D	1								REPLACE WOOD SASH WINDOWS	10/28/85	10/19/87
S000815	X		X									332 00	2-02638	143-55	71M0	4	1	D	1								REPLACE HEATER ROOM DOORS	01/26/87	10/19/87
S000816	X		X									332 00	2-02638	143-55	71M0	4	1	D	1								REPAIR CONCRETE STEPS	10/19/87	10/19/87
M001919	X			X								332 00	2-02638	143-55	71M0	4	1	Q	1								REPLACE PIPE INSULATION	05/16/88	06/15/88
P001920	X							X				332 00	2-02638	143-55	71M0	4	1	Q	81								PAINT EXTERIOR	05/16/88	06/15/88
E000821	X			X								333 00	2-02732	143-55	7140	4	1	D	1								REPLACE FLUOR LT FIXTURES	01/21/87	03/05/90
M000822	X			X								333 00	2-02732	143-55	7140	4	1	D	2								REPLACE SPACE HEATERS	05/01/83	05/08/90
M000823	X			X								333 00	2-02732	143-55	7140	4	1	D	7								REPLACE PLUMBING FIXTURES	05/01/83	05/08/90
M000824	X			X								333 00	2-02732	143-55	7140	4	1	D	2								REPLACE O/HEAD HEATERS	02/12/87	05/08/90
S000826	X		X									333 00	2-02732	143-55	7140	4	1	Q	7	R58-92							CAULK AROUND WINDOWS	05/01/83	10/20/87
P000827	X							X				333 00	2-02732	143-55	7140	4	1	Q	45								PAINT EXTERIOR BUILDING	05/01/83	10/20/87
S000828	X		X									333 00	2-02732	143-55	7140	4	1	D	1								RPL BROKEN WINDOW GLASS	02/01/85	10/20/87
P000829	X							X				333 00	2-02732	143-55	7140	4	1	D	2								PAINT PEELING INT OFFICE	10/29/85	10/20/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEMOLISH	DESIGN	TYPE: STRUCT	REROOF	REMOVE	CHANGE	EMPTY	APPLY	SITE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	REROOF	MEC	CHF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M002126	X							X					333 00	2-02732	143-55	7140	4	1	D	1								REPLACE HOT WATER HEATER	05/16/88	06/15/88
E000832	X						X						341 00	2-02733	441-10	7140	12	1	D	18								REPLACE LIGHT FIXTURES	01/21/87	05/07/90
P000836	X									X			341 00	2-02733	441-10	7140	12	1	D	128								PAINT EXTERIOR	10/21/87	06/19/90
S000838	X				X								341 00	2-02733	441-10	7140	12	1	Q	5								REPLACE DAM CEILING TILES	03/01/84	06/19/90
S000839	X				X								341 00	2-02733	441-10	7140	12	1	Q	1								REPAIR DAM SECURITY PART	10/29/85	10/21/87
P000843	X									X			341 00	2-02733	441-10	7140	12	1	Q	10								PAINT LOBBY/OFFICE	10/29/85	06/19/90
S000846	X				X								341 00	2-02733	441-10	7140	12	1	D	3								RPL DOOR SHIELD/SEC PRT	10/21/87	06/19/90
S000848	X				X								341 00	2-02733	441-10	7140	12	1	D	28								REGLAZE WINDOWS	10/21/87	06/19/90
M002260	X							X					341 00	2-02733	441-10	7140	12	1	S	3								REPLACE PLUMBING FIXTURES	03/20/90	05/08/90
S002311	X				X								341 00	2-02733	441-10	7140	12	1	Q	24								REPLACE WAREHOUSE DOORS	03/12/90	06/19/90
S002312	X				X								341 00	2-02733	441-10	7140	12	1	Q	3								REPLACE FLOOR TILES	03/12/90	06/19/90
E000327	X						X						342 00	2-02734	441-10	7140	12	1	M	18								RPL PANEL FEEDER WIRES	01/12/88	01/12/88
M000328	X							X					342 00	2-02734	441-10	7140	12	1	D	5								REPLACE UNIT HEATERS	11/05/87	11/05/87
S000331	X				X								342 00	2-02734	441-10	7140	12	1	M	2								REPAIR WAREHOUSE DOORS	10/22/87	10/22/87
S000345	X				X								342 00	2-02734	441-10	7140	12	1	D	2								REPLACE FLOOR TILE	10/22/87	10/22/87
S000346	X				X								342 00	2-02734	441-10	7140	12	1	D	8								REPLACE DET INTERIOR	10/22/87	10/22/87
P001921	X									X			342 00	2-02734	441-10	7140	12	1	D	1								PAINT INTERIOR OFFICE	05/16/88	06/15/88
P001923	X									X			342 00	2-02734	441-10	7140	12	1	D	1								PAINT EXTR OFFICE WALLS	05/16/88	06/15/88
P001924	X									X			342 00	2-02734	441-10	7140	12	1	D	91								PAINT EXTERIOR	05/16/88	06/15/88
P001925	X									X			342 00	2-02734	441-10	7140	12	1	D	59								PAINT INTERIOR WAREHOUSE	05/16/88	06/15/88
S001926	X				X								342 00	2-02734	441-10	7140	12	1	Q	1								REPAIR BROKEN WINDOWS	05/16/88	06/15/88
P001927	X									X			342 00	2-02734	441-10	7140	12	1	D	2								PAINT CUSTOMS OFFICE	05/16/88	06/15/88
E000850	X						X						343 00	2-00569	441-10	7140	12	1	Q	3								REPLACE ELEC PANELS/WIRE	06/01/83	01/11/88
E000851	X						X						343 00	2-00569	441-10	7140	12	1	Q	53								REPLACE DET INCAN LIGHTS	06/01/83	01/11/88
E000852	X						X						343 00	2-00569	441-10	7140	12	1	D	10								REPLACE ELEC CONDUCTORS	10/29/85	01/11/88
E000853	X						X						343 00	2-00569	441-10	7140	12	1	D	1								RPL DAMAGED PANEL DOORS	01/27/87	01/11/88
M000854	X							X					343 00	2-00569	441-10	7140	12	1	D	5								REPLACE PLUMBING FIXTURES	05/01/83	05/08/90
R000855	X					X							343 00	2-00569	441-10	7140	12	2	Q	592	R19-92							REPLACE BLISTERED ROOF	08/01/83	10/22/87
S000856	X				X								343 00	2-00569	441-10	7140	12	1	M	24								REPAIR WAREHOUSE DOORS	04/01/81	06/19/90
S000857	X				X								343 00	2-00569	441-10	7140	12	1	Q	26								RECAULK/MONITOR WINDOES	04/01/81	06/19/90
S000858	X				X								343 00	2-00569	441-10	7140	12	1	Q	7								TIGHTEN TRUSS BOLTS	06/01/83	06/19/90
S000860	X				X								343 00	2-00569	441-10	7140	12	1	Q	6								REPLACE DAMAGED SIDING	06/01/83	06/19/90
P000861	X									X			343 00	2-00569	441-10	7140	12	1	D	3								PAINT DIRTY INT WALLS	06/01/83	10/23/87
P000862	X									X			343 00	2-00569	441-10	7140	12	1	D	143								PAINT EXTERIOR	06/01/83	06/19/90
S000863	X				X								343 00	2-00569	441-10	7140	12	1	D	6								PAINT INT/REPLACE DRYWALL	02/01/85	06/19/90
S000864	X				X								343 00	2-00569	441-10	7140	12	1	D	4								REPLACE FLOOR COVERING	10/31/85	06/19/90
S000866	X				X								343 00	2-00569	441-10	7140	12	1	D	5								REPLACE WOOD BUMPER STOPS	10/31/85	06/19/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEMOL	DESIGN	TYPE: STRUCT	ROOF	ELECT	EMCH	PLUMB	INCAP	SITE	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	ELECT	MECH	ROOF	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000867		X			X								343 00	2-00569	441-10	7140	12	1	D	3								REPLACE PERSONNEL DOORS	10/23/87	06/19/90
R001928		X				X							343 00	2-00569	441-10	7140	12	1	M	1								REPAIR RAINGUTTER ROOF	05/16/88	06/15/88
P000868	X									X			344 00	2-01991	441-10	7140	12	1	D	1								PAINT ROOF PENTHOUSE	10/26/87	10/26/87
R000870		X				X							344 00	2-01991	441-10	7140	12	1	D	1								REPLACE PENTHOUSE ROOF	11/04/85	10/26/87
S000871		X			X								344 00	2-01991	441-10	7140	12	1	Q	2								REPAIR DAM WAREHOUSE DOOR	03/01/80	10/26/87
P000872	X									X			344 00	2-01991	441-10	7140	12	1	D	8								PAINT EXTERIOR	04/01/81	10/26/87
S000873		X			X								344 00	2-01991	441-10	7140	12	1	Q	1								REPAIR WINDOW PUTTY	03/01/84	10/26/87
E001929		X					X						344 00	2-01991	441-10	7140	12	1	M	8								REPAIR LIGHT FIXTURES	05/16/88	06/15/88
E001930		X					X						344 00	2-01991	441-10	7140	12	1	S	22								REPLACE INTERIOR LIGHTS	05/16/88	06/15/88
S001931		X			X								344 00	2-01991	441-10	7140	12	1	D	1								REPAIR TRANSITE SIDING	05/16/88	06/15/88
S001932		X			X								344 00	2-01991	441-10	7140	12	1	D	1								RPL EXT WOOD DBL DOORS	05/16/88	06/15/88
R001933		X				X							344 00	2-01991	441-10	7140	12	1	D	1								REPAIR ROOF LEAK	05/16/88	06/15/88
S001934		X			X								344 00	2-01991	441-10	7140	12	1	D	1								REPAIR DAM CONCRETE WALL	05/16/88	06/15/88
M001935		X						X					344 00	2-01991	441-10	7140	12	1	D	7								INSTALL TRAFFIC BARRIERS	05/16/88	06/15/88
E000178		X					X						361 00	2-00940	441-10	7140	12	1	D	6								REPLACE INCAN LT FIXTURES	02/09/89	02/09/89
E000179		X					X						361 00	2-00940	441-10	7140	12	1	D	8								REPLACE ELECTRIC PANELS	02/09/89	02/09/89
E000180		X					X						361 00	2-00940	441-10	7140	12	1	Q	6								RPL EXT INCAN LT FIXTURES	02/09/89	02/09/89
P001966	X									X			361 00	2-00940	441-10	7140	12	1	D	1								PAINT LUNCH ROOM S/SIDE	05/16/88	06/15/88
P001967	X									X			361 00	2-00940	441-10	7140	12	1	D	1								PAINT OFFICE SOUTH SIDE	05/16/88	06/15/88
P001968	X									X			361 00	2-00940	441-10	7140	12	1	D	1								PAINT MENS HEAD S/SIDE	05/16/88	06/15/88
R001355		X				X							365 00	2-03114	441-73	7140	12	1	D	1								COAT DET METAL ROOF	07/01/82	11/23/87
P001356	X									X			365 00	2-03114	441-73	7140	12	1	D	1								PAINT INTERIOR/EXTERIOR	09/01/80	11/23/87
S001358		X			X								365 00	2-03116	441-73	7140	12	1	D	1								REPAIR STRUCTURE EXTERIOR	09/01/80	11/23/87
E002279		X					X						365 00	2-03114	441-73	7140	12	1	S	1								REPLACE MAIN DISC SWITCHS	04/23/90	02/08/93
E002647		X					X						365 00	2-03114	441-73	7140	12	1	S	1								RPL INCAN LIGHT FIXTURES	02/08/93	02/08/93
M000110		X						X					412 00	2-01081	441-10	7140	12	1	S	1								REPLACE GAS PILOT	02/21/89	05/08/90
M000111		X						X					412 00	2-01081	441-10	7140	12	1	D	4								REPLACE PLUMBING FIXTURES	02/21/89	05/08/90
M000113		X						X					412 00	2-01081	441-10	7140	12	1	Q	1								REPLACE GAS HEATER	02/21/89	05/08/90
E000114		X					X						412 00	2-01081	441-10	7140	12	1	Q	67								REPLACE DIST PANELS/WIRE	02/13/89	05/16/90
S000118		X			X								412 00	2-01081	441-10	7140	12	1	Q	1								CAULK WINDOWS	02/15/89	02/15/89
S000119		X			X								412 00	2-01081	441-10	7140	12	1	S	1								REPAIR WAREHOUSE DOOR 12	02/15/89	02/15/89
S000120		X			X								412 00	2-01081	441-10	7140	12	1	D	2								REPLACE BUMPER GUARDS	02/15/89	02/15/89
S000121		X			X								412 00	2-01081	441-10	7140	12	1	D	2								RPR CONCRETE WALLS/DECK	02/15/89	02/15/89
S000122		X			X								412 00	2-01081	441-10	7140	12	1	D	1								REPAIR LOADING DOCK	02/15/89	02/15/89
P001938	X									X			412 00	2-01081	441-10	7140	12	1	D	4								PAINT DET INTERIOR	05/16/88	06/15/88
E000891		X					X						413 00	2-00572	441-10	7140	12	1	D	7	R40-92							REPLACE FLUOR FIXTURES	10/31/85	11/23/87
E000892		X					X						413 00	2-00572	441-10	7140	12	1	D	14								RPL EXT LIGHT FIXTURES	02/04/87	11/23/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: RPR	CAT: DEM	CAT: DES	TYPE: STRUCT	TYPE: ROOF	TYPE: REC	TYPE: MECH	TYPE: PLN	TYPE: EAT	TYPE: SIT	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	INSP. STATUS: ELEC	INSP. STATUS: MECH	INSP. STATUS: ROOF	INSP. STATUS: OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M000894		X						X					413 00	2-00572	441-10	7140	12	1	D	11								REPAIR PLUMBING FIXTURES	03/01/84	12/01/87
M000895		X						X					413 00	2-00572	441-10	7140	12	1	D	2								REPAIR TRAFFIC BARRICADES	10/30/85	12/01/87
M000897		X						X					413 00	2-00572	441-10	7140	12	1	S	1								RPL GAS PILOT IGNITION	12/01/87	12/01/87
P000898	X										X		413 00	2-00572	441-10	7140	12	1	D	93								PAINT EXTERIOR	09/01/80	10/28/87
S000900		X			X								413 00	2-00572	441-10	7140	12	1	D	1								REPLACE WOODEN BUMPERS	03/01/84	10/28/87
S000901		X			X								413 00	2-00572	441-10	7140	12	1	Q	4								RPL BROKEN WINDOW LITES	05/01/85	10/28/87
S000902		X			X								413 00	2-00572	441-10	7140	12	1	D	1								REPLACE FOUNDATION VENTS	11/04/85	10/28/87
S000903		X			X								413 00	2-00572	441-10	7140	12	1	D	1								REPLACE DAM FLOOR TILES	01/21/87	10/28/87
S000904		X			X								413 00	2-00572	441-10	7140	12	1	D	2								REPLACE DAM METAL BUMPER	01/21/87	10/28/87
S000905		X			X								413 00	2-00572	441-10	7140	12	1	D	1								REPAIR DECK CRACKS	01/21/87	10/28/87
P002128	X										X		413 00	2-00572	441-10	7140	12	1	D	1								PAINT INTERIOR	05/16/88	06/15/88
P002129	X										X		413 00	2-00572	441-10	7140	12	1	D	2								PAINT MEN'S HEAD	05/16/88	06/15/88
M000911		X						X					421 00	2-01994	441-10	7140	12	1	Q	50								RPL MIS FL MT GAS FRED HT	01/25/88	01/25/88
M000912		X						X					421 00	2-01994	441-10	7140	12	1	S	36								REPLACE PLUMBING FIXTURES	01/25/88	05/09/90
M000913		X						X					421 00	2-01994	441-10	7140	12	1	M	2								REPLACE SCUPPER DRAINS	01/25/88	05/09/90
R000914		X				X							421 00	2-01994	441-10	7140	12	1	M	196	R2-92							REPLACE DET ROOF	11/04/85	10/19/87
P000915	X										X		421 00	2-01994	441-10	7140	12	1	Q	23	R21-92							PAINT DET SURFACES	09/01/80	10/19/87
P000916	X										X		421 00	2-01994	441-10	7140	12	1	Q	117	R21-92							PAINT EXTERIOR	09/01/80	10/19/87
S000917		X			X								421 00	2-01994	441-10	7140	12	1	M	2								REPLACE VINYL TILES	07/01/82	10/19/87
S000918		X			X								421 00	2-01994	441-10	7140	12	1	D	1								REPAIR DAMAGED DOORS	11/05/85	10/20/87
S000919		X			X								421 00	2-01994	441-10	7140	12	1	D	5								REPLACE TILE FLOOR	01/29/87	10/20/87
S000920		X			X								421 00	2-01994	441-10	7140	12	1	M	14								WEATHER SEAL WINDOWS	10/19/87	10/19/87
X000922		X											421 00	2-01994	441-10	7140	12	2	D	220								RPR/UPGRADE ELEVATOR #3	01/26/87	12/02/87
M001939		X						X					421 00	2-01994	441-10	7140	12	1	D	1								REPLACE DET BUMPERS	05/16/88	06/15/88
M001940		X						X					421 00	2-01994	441-10	7140	12	1	S	147								REPLACE PIPE INSULATION	05/16/88	06/15/88
M002130		X						X					421 00	2-01994	441-10	7140	12	1	Q	55								REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
M002131		X						X					421 00	2-01994	441-10	7140	12	1	N	1								REPLACE PIPE BARRICADE	05/16/88	06/15/88
M002261		X						X					421 00	2-01994	441-10	7140	12	1	E	138								RPL ASBESTOS INSULATION	03/21/90	05/09/90
E000124		X					X						422 00	2-00574	441-10	7140	12	1	Q	44								RPL ELEC DIST PNLS/WIRES	02/01/89	02/01/89
E000125		X					X						422 00	2-00574	441-10	7140	12	1	S	82								REPLACE OUTLETS/LIGHTS	02/01/89	05/17/90
E000130		X					X						422 00	2-00574	441-10	7140	12	1	M	2								REPAIR HALON SYSTEM	02/02/89	02/02/89
M000132		X						X					422 00	2-00574	441-10	7140	12	1	D	5								REPLACE PLUMBING FIXTURES	02/01/89	05/16/90
M000133		X						X					422 00	2-00574	441-10	7140	12	1	M	7								REPAIR SCUPPER DRAINS	02/01/89	05/16/90
S000136		X			X								422 00	2-00574	441-10	7140	12	1	M	3								REPAIR WAREHOUSE DOORS	03/07/89	03/07/89
S000137		X			X								422 00	2-00574	441-10	7140	12	1	D	1								RPL STAINED CEILING TILE	03/07/89	06/04/90
S000138		X			X								422 00	2-00574	441-10	7140	12	1	D	19								REPLACE DET CARPETING	03/07/89	03/07/89
S002303		X			X								422 00	2-00574	441-10	7140	12	1	Q	1								REPAIR STR/WALL INSUL	04/16/90	06/04/90

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
DEFENSE DISTRIBUTION DEPOT (D D O C) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT	TYPE	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT / REPAIR / DEFICIENCY	STORE / FUNCTIONAL / REMOVE / CHANGE / EMPLACEMENT / SAFETY / OTHER										SELECT / REJECT / MOD / COMPLETE / OTHER				
S002304	X	X	422 00	2-00574	441-10	7140	12	1	M	33				RPL GLASS/RPR WINDOWS	04/16/90	06/04/90
S002305	X	X	422 00	2-00574	441-10	7140	12	1	Q	8				RPR CRACKED FLOOR/SIDING	04/16/90	06/04/90
S002306	X	X	422 00	2-00574	441-10	7140	12	1	Q	1				REPAIR WAREHOUSE DOORS	04/16/90	06/04/90
M002334	X	X	422 00	2-00574	441-10	7140	12	1	S	77				RPL ALARM HORNS/SIRENS	02/01/89	02/01/89
E000924	X	X	431 00	2-01995	441-30	7140	12	1	M	37				REPLACE ELECTRIC PANELS	11/16/87	11/16/87
E000925	X	X	431 00	2-01995	441-30	7140	12	1	M	216				RPL INCAND LIGHT FIXTURE	11/16/87	11/16/87
M000926	X	X	431 00	2-01995	441-30	7140	12	1	D	8				REPLACE GAS HEATER	02/09/87	01/11/88
M000927	X	X	431 00	2-01995	441-30	7140	12	1	D	2				REPLACE PLUMBING FIXTURES	01/11/88	01/11/88
P000928	X	X	431 00	2-01995	441-30	7140	12	1	D	5				PAINT INTERIOR	10/26/87	10/26/87
S000929	X	X	431 00	2-01995	441-30	7140	12	1	D	3				REPLACE FLOOR TILE	03/01/84	10/26/87
S000930	X	X	431 00	2-01995	441-30	7140	12	1	D	1				RPR DAM PERSONNEL DOORS	03/01/84	10/26/87
S000931	X	X	431 00	2-01995	441-30	7140	12	1	Q	8				SEAL EXT WINDOW FRAMES	11/06/85	10/26/87
P001941	X	X	431 00	2-01995	441-30	7140	12	1	D	144				PAINT EXTERIOR	05/16/88	06/15/88
P001942	X	X	431 00	2-01995	441-30	7140	12	1	D	3				PAINT INTERIOR S/W 2ND FL	05/16/88	06/15/88
P001943	X	X	431 00	2-01995	441-30	7140	12	1	D	4				PAINT INTERIOR	05/16/88	06/15/88
P001944	X	X	431 00	2-01995	441-30	7140	12	1	D	14				PAINT EXTERIOR SOUTH SIDE	05/16/88	06/15/88
E000139	X	X	432 00	2-00577	156-10	7140	3	1	D	138				RPL INCAN LT FIX/WIRES	02/08/89	02/08/89
E000140	X	X	432 00	2-00577	156-10	7140	3	1	D	9				REPLACE MAIN ELEC PANEL	02/08/89	02/08/89
M000141	X	X	432 00	2-00577	156-10	7140	3	1	Q	10				REPLACE C/I DRAIN PIPING	03/15/89	03/15/89
M000142	X	X	432 00	2-00577	156-10	7140	3	1	D	4				REPLACE PLUMBING FIXTURES	03/14/89	03/14/89
M000143	X	X	432 00	2-00577	156-10	7140	3	1	D	5				REPLACE GAS HEATER	03/14/89	03/14/89
R000144	X	X	432 00	2-00577	156-10	7140	3	1	Q	1				REPLACE DET DOWNSPOUTS	02/16/89	02/16/89
S000145	X	X	432 00	2-00577	156-10	7140	3	1	Q	1				REPLACE BROKEN WINDOWS	02/16/89	02/16/89
S000146	X	X	432 00	2-00577	156-10	7140	3	1	D	2				REPLACE FLOOR TILE	02/16/89	02/16/89
S000147	X	X	432 00	2-00577	156-10	7140	3	1	D	8				SEAL WINDOW FRAMES	02/16/89	02/16/89
S000148	X	X	432 00	2-00577	156-10	7140	3	1	D	1				REPLACE RAMP GUARDS	02/16/89	02/16/89
P000149	X	X	432 00	2-00577	156-10	7140	3	1	D	144				PAINT EXTERIOR	02/16/89	02/16/89
P000150	X	X	432 00	2-00577	156-10	7140	3	1	D	5				PAINT INTERIOR	02/16/89	02/16/89
S001946	X	X	432 00	2-00577	156-10	7140	3	1	S	1				REPAIR DOCK LADDER	05/16/88	06/15/88
E000950	X	X	441 00	2-01971	229-50	7120	8	1	Q	5	R24-92			REPAIR FLUOR LITE FIXTURE	07/01/82	12/01/87
E000951	X	X	441 00	2-01971	229-50	7120	8	1	D	7	R24-92			REPLACE ELEC DIST PANELS	06/01/83	12/01/87
E000952	X	X	441 00	2-01971	229-50	7120	8	1	D	104				RPL INCAN LIGHT FIXTURES	01/01/85	12/01/87
E000953	X	X	441 00	2-01971	229-50	7120	8	1	D	2				RPL MISS ELEC EQUIP/PART	11/07/85	12/01/87
M000954	X	X	441 00	2-01971	229-50	7120	8	1	Q	4	R24-92			RPL WASTE SUMP PUMP/TANK	06/01/83	01/15/88
M000955	X	X	441 00	2-01971	229-50	7120	8	1	D	14				RPL OVERHEAD GAS HEATERS	02/12/87	01/22/88
R000956	X	X	441 00	2-01971	229-50	7120	8	2	Q	317				REPLACE DET ROOF	03/01/84	10/27/87
R000957	X	X	441 00	2-01971	229-50	7120	8	1	Q	1				REPLACE DAM DOWNSPOUTS	11/13/85	10/27/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEEMS	DEFOG	TYPE: STRUCT	ROOF	ELECT	EMCHT	PLUMB	INCE	OPT	EHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TLE	REC	UCH	MOT	OHF	OTE	CTR	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000958	X				X								441 00	2-01971	229-50	7120	8	1	M	3	R24-92										TIGHTEN TRUSS BOLTS	03/01/80	10/27/87
S000959	X				X								441 00	2-01971	229-50	7120	8	1	Q	1	R24-92										REPLACE ACCESS DOORS	03/01/80	10/27/87
P000960	X								X				441 00	2-01971	229-50	7120	8	1	D	36											PAINT SHOP INTERIOR	03/01/80	10/27/87
P000961	X								X				441 00	2-01971	229-50	7120	8	1	D	18											PAINT BULK STORAGE AREA	03/01/80	10/27/87
P000962	X								X				441 00	2-01971	229-50	7120	8	1	D	1											PAINT INT SECURITY VAULT	03/01/80	10/27/87
P000963	X								X				441 00	2-01971	229-50	7120	8	1	D	48											PAINT EXTERIOR	03/01/80	10/28/87
S000964	X				X								441 00	2-01971	229-50	7120	8	1	D	4	R24-92										REPAIR CONCRETE	07/01/82	10/28/87
S000965	X				X								441 00	2-01971	229-50	7120	8	1	D	72	R24-92										REPLACE WINDOWS	07/01/82	10/28/87
S000966	X				X								441 00	2-01971	229-50	7120	8	1	D	6	R24-92										REPLACE TRANSITE SIDINGS	07/01/82	10/28/87
S000967	X				X								441 00	2-01971	229-50	7120	8	1	D	2	R24-92										REPAIR DOOR JAMBS	06/01/83	10/28/87
S000969	X				X								441 00	2-01971	229-50	7120	8	1	D	25											RPL WHSE ROLL-UP DOORS	01/22/87	10/28/87
P000970	X								X				441 00	2-01971	229-50	7120	8	1	D	2											PAINT INTERIOR HEADS	01/22/87	10/28/87
S000971	X				X								441 00	2-01971	229-50	7120	8	1	D	1											REPLACE VINYL FLOOR TILE	10/28/87	10/28/87
M001950	X							X					441 00	2-01971	229-50	7120	8	1	D	1											REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
M000984	X							X					443 00	2-01996	441-10	7140	12	1	D	2											RPL GAS FRD SPACE HEATER	01/26/88	01/26/88
P000985	X								X				443 00	2-01996	441-10	7140	12	1	D	29											PAINT EXTERIOR SURFACES	04/01/81	10/30/87
S000987	X				X								443 00	2-01996	441-10	7140	12	1	D	1											RPR DAM PERSONNEL DOORS	11/12/85	10/30/87
P000988	X								X				443 00	2-01996	441-10	7140	12	1	D	3											PAINT ENTRY/OFFICES	11/12/85	10/30/87
S000989	X				X								443 00	2-01996	441-10	7140	12	1	D	5											REPLACE WAREHOUSE DOORS	10/30/87	10/30/87
S000990	X				X								443 00	2-01996	441-10	7140	12	1	D	2											REPLACE ROOF LADDER S/W	10/30/87	10/30/87
S001953	X				X								443 00	2-01996	441-10	7140	12	1	D	2											REPAIR DAM WAREHOUSE DOOR	05/16/88	06/15/88
M001954	X							X					443 00	2-01996	441-10	7140	12	1	D	3											REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
P001955	X								X				443 00	2-01996	441-10	7140	12	1	D	30											PAINT EXTERIOR SURFACES	05/16/88	06/15/88
E001956	X						X						443 00	2-01996	441-10	7140	12	1	D	31											RPL INCAN LIGHT FIXTURES	05/16/88	06/15/88
S001957	X				X								443 00	2-01996	441-10	7140	12	1	D	1											RPL DET FLOOR COVERING	05/16/88	06/15/88
S001958	X				X								443 00	2-01996	441-10	7140	12	1	D	2											REPLACE TRUSS BRACES	05/16/88	06/15/88
E001959	X						X						443 00	2-01996	441-10	7140	12	1	Q	14											RPL INCAND LIGHT FIXTURES	05/16/88	06/15/88
E001960	X						X						443 00	2-01996	441-10	7140	12	1	M	8											REPLACE MAIN ELEC PANEL	05/16/88	06/15/88
S001961	X				X								443 00	2-01996	441-10	7140	12	1	D	10											TIGHTEN TRUSS BOLTS	05/16/88	06/15/88
E000991	X						X						444 00	2-00595	441-10	7140	12	1	D	25											REPLACE LIGHT FIXTURES	06/01/83	05/08/90
M000992	X							X					444 00	2-00595	441-10	7140	12	1	D	3											REPLACE PLUMBING FIXTURES	06/01/83	05/09/90
P000993	X								X				444 00	2-00595	441-10	7140	12	1	D	1											PAINT DET OFFICE N/E END	11/03/87	11/03/87
P000994	X								X				444 00	2-00595	441-10	7140	12	1	D	1											PAINT STORE ROOM	11/02/87	11/02/87
P000995	X								X				444 00	2-00595	441-10	7140	12	1	D	2											PAINT INTERIOR HEADS	11/02/87	11/02/87
P000996	X								X				444 00	2-00595	441-10	7140	12	1	D	27											PAINT EXTERIOR SURFACE	11/03/87	11/03/87
S000997	X				X								444 00	2-00595	441-10	7140	12	1	M	9											TIGHTEN TRUSS BOLTS	04/01/84	11/02/87
S000998	X				X								444 00	2-00595	441-10	7140	12	1	D	1											RPL WAREHOUSE DOOR GUIDES	04/01/84	11/02/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	MRP	DEFERRED	MISSING	TYPE: STRUCTURE	ROOF	ELECTRICAL	CHEMICAL	EMPLOYEE	PLUMBING	SANITARY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	ELECTRICAL	MECHANICAL	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000999		X			X								444 00	2-00595	441-10	7140	12	1	Q	2							REPLACE TRANSITE SIDING	06/01/83	11/02/87
S001000		X			X								444 00	2-00595	441-10	7140	12	1	D	1							REPAIR PERSONNEL DOORS	04/01/84	11/02/87
S001001		X			X								444 00	2-00595	441-10	7140	12	1	D	1							REPAIR WHSE DOOR EYEBROWS	04/01/84	11/02/87
S001002		X			X								444 00	2-00595	441-10	7140	12	1	D	4							REPLAC PARKING GUARDS	11/13/85	11/03/87
S001003		X			X								444 00	2-00595	441-10	7140	12	1	D	2							RPL EXT WOOD SASH WINDOW	02/03/87	11/03/87
S001004		X			X								444 00	2-00595	441-10	7140	12	1	D	2							REPAIR DAM INT STRUCTURE	11/03/87	11/03/87
E001964		X				X							444 00	2-00595	441-10	7140	12	1	Q	31							RPL INCAN LIGHT FIXTURES	05/16/88	06/15/88
E001023		X				X							512 00	2-00600	441-10	7140	12	1	D	1							REPLACE FLUOR FIXTURES	01/29/87	10/15/87
M001025		X					X						512 00	2-00600	441-10	7140	12	1	D	3							REPLACE PLUMBING FIXTURES	12/03/87	12/03/87
S001030		X			X								512 00	2-00600	441-10	7140	12	1	D	4							INSTALL LADDER SAFE CAGE	02/04/87	01/07/88
S001031		X			X								512 00	2-00600	441-10	7140	12	1	D	1							REPLACE BROKEN WINDOWS	01/07/88	01/07/88
M002135		X					X						512 00	2-00600	441-10	7140	12	1	D	4							RPL CAST IRON RADIATORS	05/16/88	06/15/88
P002136	X									X			512 00	2-00600	441-10	7140	12	1	D	2							PAINT OFFICE AREA	05/16/88	06/15/88
M002137		X					X						512 00	2-00600	441-10	7140	12	1	Q	3							REPLACE PLUMBING FIXTURES	05/16/88	06/15/88
S002138		X			X								512 00	2-00600	441-10	7140	12	1	D	1							REPLACE BROKEN WINDOWS	05/16/88	06/15/88
E002139		X				X							512 00	2-00600	441-10	7140	12	1	M	18							REPLACE DET ELEC PANELS	05/16/88	06/15/88
E001033		X				X							513 00	2-01998	441-10	7140	12	1	Q	2							RPL EXT LIGHT FIXTURES	01/29/87	10/15/87
M001035		X					X						513 00	2-01998	441-10	7140	12	1	Q	6							REPLACE PLUMBING FIXTURES	12/07/87	12/07/87
M001036		X					X						513 00	2-01998	441-10	7140	12	1	S	3							REPL GAS PILOT IGNITIONS	12/07/87	12/07/87
P001037	X									X			513 00	2-01998	441-10	7140	12	1	D	59							PAINT EXTERIOR	01/07/88	01/07/88
P001038	X									X			513 00	2-01998	441-10	7140	12	1	Q	1							PAINT HEATER ROOM	01/07/88	01/07/88
P001039	X									X			513 00	2-01998	441-10	7140	12	1	D	3							PAINT INTERIOR ROOMS	01/07/88	01/07/88
S001040		X			X								513 00	2-01998	441-10	7140	12	1	D	1							REPAIR EXT METAL SIDING	06/01/83	01/07/88
S001041		X			X								513 00	2-01998	441-10	7140	12	1	D	1							REPAIR CORRUGATED SIDING	04/01/84	01/07/88
S001042		X			X								513 00	2-01998	441-10	7140	12	1	D	2							REPAIR PERSONNEL DOORS	11/14/85	01/07/88
S001044		X			X								513 00	2-01998	441-10	7140	12	1	D	4							INSTAL LADDER SAFETY CAGE	02/04/87	01/07/88
S001045		X			X								513 00	2-01998	441-10	7140	12	1	D	2							REPLACE FLOOR TILES	01/07/88	01/07/88
E002140		X				X							513 00	2-01998	441-10	7140	12	1	D	1							RPL EXT LIGHT FIXTURES	05/16/88	06/15/88
S001078		X			X								522 00	2-00604	441-10	7140	12	1	Q	2	M5-92						REPAIR SPALLED CONCRETE	07/01/82	01/07/88
S001079		X			X								522 00	2-00604	441-10	7140	12	2	D	263							REGLAZE LEAKING WINDOWS	11/15/85	01/06/88
P001969	X									X			522 00	2-00604	441-10	7140	12	1	D	136							PAINT EXTERIOR	05/16/88	06/15/88
S001970		X			X								522 00	2-00604	441-10	7140	12	1	D	1							RPR DAM WAREHOUSE DOOR	05/16/88	06/15/88
S001971		X			X								522 00	2-00604	441-10	7140	12	1	D	3							RPR DAMGD STRUCT SUPPORTS	05/16/88	06/15/88
E002682		X				X							531 00	2-01999	441-10	7140	12	1	D	1	R23-92						REPLACE LIGHT FIXTURES	10/19/87	10/19/87
M002683		X					X						531 00	2-01999	441-10	7140	12	1	D	2	R23-92						REPLACE PLUMBING FIXTURES	01/19/88	01/19/88
M002684		X					X						531 00	2-01999	441-10	7140	12	1	D	1							RPL GAS FIRD WATER HEATER	01/19/88	01/19/88
P002685	X									X			531 00	2-01999	441-10	7140	12	1	D	37	R23-92						PAINT INT STEEL STRUCTURE	11/02/87	11/02/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	CAT: REPRO	CAT: DEEMS	TYPE: STRUCT	TYPE: REOFC	TYPE: EMCH	TYPE: PLANT	TYPE: SEICE	TYPE: OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	SEICH	MEFOR	ROOTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
P002686	X						X			531 00	2-01999	441-10	7140	12	1	D	92	R23-92						PAINT EXTERIOR	10/28/81	10/28/87
S002687		X		X						531 00	2-01999	441-10	7140	12	1	D	2							REPLACE WOODEN RAMP	01/28/87	11/02/87
S002688		X		X						531 00	2-01999	441-10	7140	12	1	D	19	R23-92						SEAL STRESS CRACKS	11/02/87	11/02/87
S002689		X		X						531 00	2-01999	441-10	7140	12	1	D	1							RPL DAMAGED DOOR/GATE	11/03/87	11/03/87
S002690		X		X						531 00	2-01999	441-10	7140	12	1	D	2							RPR DAMAGED STUCCO WALL	05/16/88	06/15/88
S002691		X		X						531 00	2-01999	441-10	7140	12	1	D	1							REPLACE WORN FLOOR TILES	05/16/88	06/15/88
P002692	X						X			531 00	2-01999	441-10	7140	12	1	D	92	R23-92						PAINT EXTERIOR/PARTIAL	05/16/88	06/15/88
S002693		X		X						531 00	2-01999	441-10	7140	12	1	D	1							REPLACE DAMAGED SIDING	05/16/88	06/15/88
S002694		X		X						531 00	2-01999	441-10	7140	12	1	D	1							REGLAZE WINDOW PUTTY	05/16/88	06/15/88
E002695		X			X					531 00	2-01999	441-10	7140	12	1	D	5							RPL ELECTRIC PANELS/WIRE	05/16/88	06/15/88
E000181		X			X					532 00	2-02834	229-80	7120	8	1	Q	88							REPL ELECTRIC DIST PANELS	02/08/89	02/08/89
E000182		X			X					532 00	2-02834	229-80	7120	8	1	Q	99							REPL INCAND LT FIXTURES	02/08/89	02/08/89
E000183		X			X					532 00	2-02834	229-80	7120	8	1	Q	20							RPL EXT INCAN LT FIXTURES	02/08/89	02/08/89
M000184		X				X				532 00	2-02834	229-80	7120	8	1	Q	9							REPL DET PLUMBING FIXTURE	02/22/89	02/22/89
M000185		X				X				532 00	2-02834	229-80	7120	8	1	B	1							REPLACE HOT WATER HEATER	03/14/89	03/14/89
S000186		X		X						532 00	2-02834	229-80	7120	8	1	Q	8							REPLACE TRANSITE SIDING	02/17/89	02/17/89
S000187		X		X						532 00	2-02834	229-80	7120	8	1	D	2							REPAIR STRUCTURE	02/17/89	02/17/89
S000188		X		X						532 00	2-02834	229-80	7120	8	1	D	1							REPAIR PERSONNEL DOORS	02/17/89	02/17/89
S000189		X		X						532 00	2-02834	229-80	7120	8	1	D	4							REPLACE FLOOR COVERING	02/17/89	02/17/89
S000190		X		X						532 00	2-02834	229-80	7120	8	1	D	103							REPLACE WOOD SASH WINDOWS	02/17/89	02/17/89
S000191		X		X						532 00	2-02834	229-80	7120	8	1	Q	26							REPLACE WOOD WHSE DOORS	02/17/89	02/17/89
P000192	X						X			532 00	2-02834	229-80	7120	8	1	D	61							PAINT EXTERIOR	02/17/89	02/17/89
P000193	X						X			532 00	2-02834	229-80	7120	8	1	D	59							PAINT INTERIOR	02/17/89	02/17/89
E001330		X			X					532 00	2-02917	229-80	7120	8	1	Q	1							RPL DET ELEC PNL/SWITCH	07/01/83	10/22/87
E001332		X			X					532 00	2-02917	229-80	7120	8	1	D	2							REPLACE DET INCAND FIXTS	10/22/87	10/22/87
P001333	X						X			532 00	2-02917	229-80	7120	8	1	D	2'							PAINT EXTERIOR	11/20/87	11/20/87
R001334		X			X					532 00	2-02917	229-80	7120	8	1	Q	5							REPLACE DET ROOF	07/01/82	11/20/87
S001335		X		X						532 00	2-02917	229-80	7120	8	1	D	1							REPLACE FASCIA BOARD	02/01/80	11/20/87
S001336		X		X						532 00	2-02917	229-80	7120	8	1	D	1							REPLACE DAMAGED SIDING	02/01/80	11/20/87
S001337		X		X						532 00	2-02917	229-80	7120	8	1	Q	1							RPL BROKEN SHED RAFTERS	03/01/85	11/20/87
R001979		X			X					532 00	2-02834	229-80	7120	8	1	D	1							RPR LEAKING ROOF DRAIN	05/16/88	06/15/88
P002315	X						X			542 00	2-02003	441-10	7140	12	1	M	1							PAINT EXTERIOR B-542	04/12/90	06/19/90
S002316		X		X						542 00	2-02003	441-10	7140	12	1	Q	9							RPR METAL SHELVES B-542	04/12/90	06/19/90
M001110		X				X				543 00	2-02009	441-10	7140	12	1	D	5							REPLACE PLUMBING FIXTURES	01/01/85	05/10/90
P001113	X						X			543 00	2-02009	441-10	7140	12	1	D	28							PAINT EXTERIOR BUILDING	11/09/87	11/09/87
P001114	X						X			543 00	2-02009	441-10	7140	12	1	D	1							PAINT OFFICE WEST END INT	11/09/87	11/09/87
R001115		X			X					543 00	2-02009	441-10	7140	12	1	D	6							REPAIR DAMAGED ROOF	11/09/87	11/09/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code): DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625

2. FUND SOURCE: O&M,N (1804)

3. RESOURCE SPONSOR: NAVAL SUPPLY SYSTEMS COMMAND

4. POINT OF CONTACT (Name and Phone Number): Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494

5. DATE: 06/01/94

6. UIC: N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPR	DEEM	DESIGN	TYPE: STRUC	REPOLF	EMCH	PLEAN	SAIEN	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	LECH	EMCO	ROTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S001116	X				X						543 00	2-02009	441-10	7140	12	1	D	1							REPAIR EXTERIOR BUILDING	02/01/85	11/09/87
S001117	X				X						543 00	2-02009	441-10	7140	12	1	D	2							RPL TORN LINOLEUM FLOOR	11/20/85	11/09/87
S001118	X				X						543 00	2-02009	441-10	7140	12	1	D	6							RPL ROTTED WOOD SASH WNDW	01/29/87	11/09/87
S001119	X				X						543 00	2-02009	441-10	7140	12	1	D	11							RPL DAM WAREHOUSE DOORS	11/09/87	11/09/87
S001120	X				X						543 00	2-02009	441-10	7140	12	1	D	3							REPLACE DAMAGED CEILING	11/09/87	11/09/87
S001121	X				X						543 00	2-02009	441-10	7140	12	1	D	4							REPLACE DET FLOOR TILES	11/09/87	11/09/87
S001122	X				X						543 00	2-02009	441-10	7140	12	1	D	3							TIGHTEN TRUSS BOLTS	11/09/87	11/09/87
S001123	X				X						543 00	2-02009	441-10	7140	12	1	D	4							REPLACE LADDERS	11/09/87	11/09/87
S001124	X				X						543 00	2-02009	441-10	7140	12	1	D	5							REPLACE DRIP CAPS	11/09/87	11/09/87
M001980	X						X				543 00	2-02009	441-10	7140	12	1	D	1							REPLACE GAS METER/PIPING	05/16/88	06/15/88
E002263	X					X					543 00	2-02009	441-10	7140	12	1	S	2							REPLACE EMERG LIGHT UNIT	03/21/90	05/09/90
M001128	X						X				544 00	2-02004	441-10	7140	12	1	D	7							REPLACE PLUMBING FIXTURES	01/01/85	02/02/88
P001129	X								X		544 00	2-02004	441-10	7140	12	1	D	28							PAINT EXTERIOR SURFACES	11/09/87	11/09/87
P001130	X								X		544 00	2-02004	441-10	7140	12	1	D	3							PAINT DET INT OFFICE N/E	11/10/87	11/10/87
R001131	X					X					544 00	2-02004	441-10	7140	12	1	M	6							REPAIR DAMAGED ROOF	11/10/87	11/10/87
S001133	X				X						544 00	2-02004	441-10	7140	12	1	Q	2							RPL DET WINDOW GLAZING	06/01/83	11/10/87
S001136	X				X						544 00	2-02004	441-10	7140	12	1	D	1							REPLACE RUSTY FLASHING	11/21/85	11/10/87
S001137	X				X						544 00	2-02004	441-10	7140	12	1	D	3							RPL DET CELO-TEX CEILING	01/15/87	11/10/87
S001138	X				X						544 00	2-02004	441-10	7140	12	1	D	6							RPR INT STRUCT DAMAGE N/E	11/10/87	11/10/87
S001139	X				X						544 00	2-02004	441-10	7140	12	1	D	14							RPL DAM WAREHOUSE DOORS	11/10/87	11/10/87
S001140	X				X						544 00	2-02004	441-10	7140	12	1	D	3							TIGHTEN TRUSS BOLTS	11/10/87	11/10/87
S001141	X				X						544 00	2-02004	441-10	7140	12	1	D	4							REPLACE LADDERS	11/10/87	11/10/87
M002142	X						X				544 00	2-02004	441-10	7140	12	1	D	7							INSTALL TRAFFIC BARRICADE	05/16/88	06/15/88
M000194	X						X				612 00	2-00611	441-10	7140	12	1	D	3							REPLACE SPACE HEATER	02/28/89	02/28/89
S000195	X				X						612 00	2-00611	441-10	7140	12	1	D	3							REPLACE EXT SLIDING DOORS	02/21/89	02/21/89
P000196	X								X		612 00	2-00611	441-10	7140	12	1	D	16							PAINT EXTERIOR	02/21/89	02/21/89
S000197	X				X						612 00	2-00611	441-10	7140	12	1	Q	3							REPAIR WOOD WINDOWS	02/21/89	02/21/89
P000198	X								X		612 00	2-00611	441-10	7140	12	1	D	2							PAINT INTERIOR	02/21/89	02/21/89
S000199	X				X						612 00	2-00611	441-10	7140	12	1	D	20							REPAIR EXTERIOR WALLS	02/21/89	02/21/89
S001142	X				X						622 00	2-00183	890-56	76E0	17	1	D	2							REPLACE DET SHED	04/01/84	10/26/87
S001143	X				X						622 00	2-00183	890-56	76E0	17	1	D	2							REPAIR SCALES/CERTIFY	04/01/84	10/26/87
R001150	X					X					700 00	2-02452	441-30	7140	12	1	D	6							RECOAT COR METAL ROOF	11/20/85	06/19/90
P001151	X								X		700 00	2-02452	441-30	7140	12	1	D	127							PAINT INTERIOR	09/01/80	06/19/90
P001152	X								X		700 00	2-02452	441-30	7140	12	1	D	15							PAINT EXTERIOR	09/01/80	06/19/90
S001154	X				X						700 00	2-02452	441-30	7140	12	1	D	1							REPAIR POST SUPPORTS	06/01/83	06/19/90
S000203	X				X						711 00	2-01617	441-30	7140	12	1	S	2							REPLACE WINDOW FRAMES	03/07/89	03/07/89
S000204	X				X						711 00	2-01617	441-30	7140	12	1	Q	8							REPAIR WOOD TRUSSES	03/07/89	03/07/89

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	SUPPLY	GENERAL	TYPE: STRUCTURE	REPAIR	OUTLET	FACILITY	CHANGE	MAINTENANCE	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCT	TELEPHONE	REPAIR	OUTLET	CHANGE	FACILITY	MAINTENANCE	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
S000205	X					X								711 00	2-01617	441-30	7140	12	1	D	4											REPAIR CONC FOUNDATION	03/07/89	03/07/89
S000206	X					X								711 00	2-01617	441-30	7140	12	1	D	2											REPAIR GUARD RAIL	03/07/89	03/07/89
S000207	X					X								711 00	2-01617	441-30	7140	12	1	D	1											REPL INTER PERSONNEL DOOR	03/07/89	03/07/89
S000208	X					X								711 00	2-01617	441-30	7140	12	1	D	1											REPAIR STRUCTURE	03/07/89	03/07/89
S000209	X					X								711 00	2-01617	441-30	7140	12	1	D	1											REPLACE EXTERIOR SIDING	03/07/89	03/07/89
S000210	X					X								711 00	2-01617	441-30	7140	12	1	D	1											REPLACE EXTERIOR DOORS	03/07/89	03/07/89
S000211	X					X								711 00	2-01617	441-30	7140	12	1	D	2											REPAIR WAREHOUSE DOOR	03/07/89	03/07/89
P000212	X								X					711 00	2-01617	441-30	7140	12	1	D	1											PAINT INTERIOR	03/07/89	03/07/89
P000213	X								X					711 00	2-01617	441-30	7140	12	1	D	65											PAINT EXTERIOR	03/07/89	03/07/89
R000214	X						X							711 00	2-01617	441-30	7140	12	1	D	3											REPLACE DOCK ROOF	03/07/89	03/07/89
R000215	X						X							711 00	2-01617	441-30	7140	12	2	D	522											REPLACE TAR/GRAVEL ROOF	03/07/89	03/07/89
E000216	X							X						711 00	2-01617	441-30	7140	12	1	D	14											REPLACE INCAN FIX/EXTER	02/16/89	02/16/89
E000217	X							X						711 00	2-01617	441-30	7140	12	1	D	11											REPL OBS FLUOR FIXTURES	02/16/89	02/16/89
M000218	X								X					711 00	2-01617	441-30	7140	12	1	Q	4											REPLACE PLUMBING FIXTURES	02/22/89	02/22/89
S002144	X					X								711 00	2-01617	441-30	7140	12	1	Q	4											REPLACE DOCK BUMPERS	05/16/88	06/15/88
E002145	X							X						711 00	2-01617	441-30	7140	12	1	D	14											RPL INCAN FIXT/WIRE EXT	05/16/88	06/15/88
M001195	X								X					724 00	2-01619	441-10	7140	12	1	D	3											REPLACE PLUMBING FIXTURES	02/18/87	02/11/87
P001196	X										X			724 00	2-01619	441-10	7140	12	1	D	3											PAINT INT OFFICE AREAS	11/09/87	11/09/87
P001197	X										X			724 00	2-01619	441-10	7140	12	1	D	27											PAINT EXTERIOR	11/09/87	11/09/87
R001198	X						X							724 00	2-01619	441-10	7140	12	2	Q	348	R1-92										REPLACE ROOF	12/01/78	11/09/87
S001199	X					X								724 00	2-01619	441-10	7140	12	1	D	2											REPLACE FASCIA BOARDS	05/01/81	11/09/87
S001200	X					X								724 00	2-01619	441-10	7140	12	1	Q	2											REPAIR WAREHOUSE DOORS	06/01/83	11/09/87
S001201	X					X								724 00	2-01619	441-10	7140	12	1	Q	1											REGLAZE WINDOWS	06/01/83	11/09/87
S001202	X					X								724 00	2-01619	441-10	7140	12	1	Q	2											REPAIR TRANSITE SIDING	06/01/83	11/09/87
S001203	X					X								724 00	2-01619	441-10	7140	12	1	D	2											REPLACE VINYL FLOOR	04/01/84	11/09/87
S001204	X					X								724 00	2-01619	441-10	7140	12	1	D	1											RPR DAM WD SIDING MENS HD	11/26/85	11/09/87
M001981	X								X					733 00	2-01614	441-10	7140	12	1	Q	1											RPL DAMAGED WOOD BUMPERS	05/16/88	06/15/88
R001983	X						X							733 00	2-01614	441-10	7140	12	1	M	1											RPR GUTTERS/DOWNSPOUTS	05/16/88	06/17/91
S001984	X					X								733 00	2-01614	441-10	7140	12	1	Q	2											REPAIR PARAPET WALLS	05/16/88	06/17/91
E002696	X							X						733 00	2-01614	441-10	7140	12	1	D	10											REPLACE LIGHT FIXTURES	05/22/91	05/22/91
E002697	X							X						733 00	2-01614	441-10	7140	12	1	D	4											REPLACE PLUMBING FIXTURES	05/28/91	05/28/91
R002698	X						X							733 00	2-01614	441-10	7140	12	1	D	315											REPLACE ROOF	06/17/91	06/17/91
S002699	X					X								733 00	2-01614	441-10	7140	12	1	D	17											REPAIR A/C PAVEMENT	06/17/91	06/17/91
P002700	X										X			733 00	2-01614	441-10	7140	12	1	D	3											PAINT INTERIOR	06/17/91	06/17/91
E001224	X							X						734 00	2-01622	441-10	7140	12	1	Q	2											REPLACE DET FLUOR LIGHTS	04/01/84	10/22/87
E001225	X							X						734 00	2-01622	441-10	7140	12	1	D	8											REPLACE EXT LIGHT FIXTS	01/29/87	10/22/87
M001226	X								X					734 00	2-01622	441-10	7140	12	1	D	4											REPLACE PLUMBING FIXTURES	01/01/85	02/18/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)
DEFENSE DISTRIBUTION DEPOT (DDOC) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94 / 6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT: MAINT	REPAIR	DEFICIENCY	MISSING	TYPE: STRUCTURE	TOLERANCE	REPAIR	EMPLACEMENT	SAFETY	OTHER	9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS: STRUCTURE	TOLERANCE	REPAIR	EMPLACEMENT	SAFETY	OTHER	19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
M001227		X					X				734 00	2-01622	441-10	7140	12	1	D	2									REPLACE HOT WATER HEATER	02/09/87	02/18/88
P001228	X							X			734 00	2-01622	441-10	7140	12	1	D	39									PAINT EXTERIOR	11/16/87	11/16/87
P001229	X							X			734 00	2-01622	441-10	7140	12	1	D	3									PAINT INT ROOMS NORTH END	11/16/87	11/16/87
R001230		X				X					734 00	2-01622	441-10	7140	12	2	D	369									REPLACE LEAKING ROOF	11/27/85	11/16/87
S001231		X			X						734 00	2-01622	441-10	7140	12	1	D	11									REPAIR STRUCTURAL TRUSSES	09/01/80	11/16/87
S001232		X			X						734 00	2-01622	441-10	7140	12	1	D	1									REPAIR SPALLING CONCRETE	07/01/82	11/16/87
S001233		X			X						734 00	2-01622	441-10	7140	12	1	Q	3									REPAIR DAMAGED WHSE DOORS	06/01/83	11/16/87
S001234		X			X						734 00	2-01622	441-10	7140	12	1	D	1									REPAIR SECURITY CAGE	02/01/85	11/16/87
S001236		X			X						734 00	2-01622	441-10	7140	12	1	D	1									REPAIR BROKEN TRANSITE	11/29/85	11/16/87
S001238		X			X						734 00	2-01622	441-10	7140	12	1	D	1									REPLACE STEPS/LANDING	11/16/87	11/16/87
S002151		X			X						734 00	2-01622	441-10	7140	12	1	Q	1									REPAIR DAMAGED GUTTERS	05/16/88	06/15/88
S002152		X			X						734 00	2-01622	441-10	7140	12	1	Q	11									TIGHTEN STRUCTUAL BOLTS	05/16/88	06/15/88
S002153		X			X						734 00	2-01622	441-10	7140	12	1	D	1									REPAIR PARAPET WALLS	05/16/88	06/15/88
M002154		X					X				734 00	2-01622	441-10	7140	12	1	D	2									REPLACE HOT WATER PIPE	05/16/88	06/15/88
E001241		X				X					741 00	2-00285	441-10	7140	12	1	Q	12	R34-92								REPLACE EXT FLOOD LIGHTS	05/01/81	10/26/87
E001242		X				X					741 00	2-00285	441-10	7140	12	1	D	2									REPLACE FLUOR LIGHT FIXTS	10/26/87	10/26/87
M001243		X					X				741 00	2-00285	441-10	7140	12	1	D	2									REPLACE GAS HEATER	01/01/85	02/09/88
M001246		X					X				741 00	2-00285	441-10	7140	12	1	D	9									REPLACE PLUMBING FIXTURES	02/09/88	02/09/88
P001247	X							X			741 00	2-00285	441-10	7140	12	1	D	4									PAINT DET INT NORTH END	11/10/87	11/10/87
P001249	X							X			741 00	2-00285	441-10	7140	12	1	D	1									PAINT RAMP GUARD RAILS IN	11/10/87	11/10/87
P001250	X							X			741 00	2-00285	441-10	7140	12	1	D	50									PAINT EXTERIOR	11/10/87	11/10/87
S001251		X			X						741 00	2-00285	441-10	7140	12	1	D	2									RPR DAM SHEET ROCK CEILNG	05/01/81	11/10/87
S001252		X			X						741 00	2-00285	441-10	7140	12	1	Q	16									TIGHTEN TRUSS BOLTS INT	05/01/81	11/10/87
S001253		X			X						741 00	2-00285	441-10	7140	12	1	Q	1									REPAIR RAMP GUARD RAILS	06/01/83	11/10/87
S001254		X			X						741 00	2-00285	441-10	7140	12	1	Q	1									REPAIR WAREHOUSE DOORS	06/01/83	11/10/87
S001255		X			X						741 00	2-00285	441-10	7140	12	1	D	2									RPL DAMAGED FLOOR TILES	04/01/84	11/10/87
S001256		X			X						741 00	2-00285	441-10	7140	12	1	D	1									REPAIR TRANS SIDING EXT	12/03/85	11/10/87
S001257		X			X						741 00	2-00285	441-10	7140	12	1	D	1									RPR WAREHOUSE DOOR FRAMES	12/03/85	11/10/87
S001258		X			X						741 00	2-00285	441-10	7140	12	1	D	2									REPLACE STEPS/LANDING	02/10/87	11/10/87
S001259		X			X						741 00	2-00285	441-10	7140	12	1	M	11									REPAIR CONCRET FOUNDATION	11/10/87	11/10/87
E002155		X				X					741 00	2-00285	441-10	7140	12	1	D	12									REPLACE ELEC DIST PANELS	05/16/88	06/15/88
P002156	X							X			741 00	2-00285	441-10	7140	12	1	D	1									PAINT OFFICE INTERIOR	05/16/88	06/15/88
P002157	X							X			741 00	2-00285	441-10	7140	12	1	D	2									PAINT INT MENS ROOM	05/16/88	06/15/88
M002158		X					X				741 00	2-00285	441-10	7140	12	1	Q	4									REPLACE HEATERS	05/16/88	06/15/88
E001267		X				X					831 00	2-02005	441-10	7140	12	1	D	9									REPLACE INCAN FLOOD LITES	11/20/85	11/06/87
M001268		X					X				831 00	2-02005	441-10	7140	12	1	D	5									REPLACE PLUMBING FIXTURES	02/20/87	03/04/88
P001269	X							X			831 00	2-02005	441-10	7140	12	1	D	65									PAINT EXTERIOR BUILDING	12/01/78	11/20/87

TYPE "A" ANNUAL INSPECTION SUMMARY, MRRP DEFICIENCY LIST

Activity (Name, Location, Zip Code)	2. FUND SOURCE	4. POINT OF CONTACT (Name and Phone Number)	
DEFENSE DISTRIBUTION DEPOT (D D O C) OAKLAND, CA 94625	O&M,N (1804)	Lt. Reeves Autovan # 672-6494, Direct (510) 302-6494	
	3. RESOURCE SPONSOR NAVAL SUPPLY SYSTEMS COMMAND	5. DATE 06/01/94	6. UIC N00228

7. DEF. ITEM #	8. DEFICIENCY DESC. CAT				TYPE							9. FACILITY #	10. PROPERTY RECORD	11. CCN #	12. COST ACCT. #	13. IC	14. DC	15. DT	16. CURRENT COST (000)	17. PROJECT #	18. INSP. STATUS					19. C USE	20. DEFICIENCY DESCRIPTION	21. DEF DATE	22. LST EST DATE
	MAINT	REPAIR	DEFICIENCY	MAJOR	STRUCT	TOUCH	REPAIR	EMERG	PLANT	SECURITY	OTHER										STRUCT	TOUCH	EMERG	REPAIR	OTHER				
P001270	X								X			831 00	2-02005	441-10	7140	12	1	D	2								PAINT OFFICE N/E END	07/01/82	11/20/87
S001271		X			X							831 00	2-02005	441-10	7140	12	1	D	1								REPAIR WAREHOUSE DOORS	07/01/83	11/20/87
S001272		X			X							831 00	2-02005	441-10	7140	12	1	D	7								REPLACE DRIP CAPS	07/01/83	11/20/87
S001273		X			X							831 00	2-02005	441-10	7140	12	1	D	2								REPAIR DAM STRUCTURES EXT	12/06/85	11/20/87
S001275		X			X							831 00	2-02005	441-10	7140	12	1	D	1								RPL DAM CEILING/WALL N/E	12/06/85	11/20/87
E002011		X				X						831 00	2-02005	441-10	7140	12	1	Q	1								RPR FLOOD LIGHT FIXTURES	05/16/88	06/15/88
E002012		X				X						831 00	2-02005	441-10	7140	12	1	Q	1								REPAIR ELEC DEFICIENCIES	05/16/88	06/15/88
M002013		X					X					831 00	2-02005	441-10	7140	12	1	D	1								MAINT MISS SWING JOINT	05/16/88	06/15/88
P002014	X								X			831 00	2-02005	441-10	7140	12	1	D	1								PAINT LOCKER ROOM	05/16/88	06/15/88
S002015		X			X							831 00	2-02005	441-10	7140	12	1	D	6								REPLACE METAL DRIP CAP	05/16/88	06/15/88

18.d. Describe the undeveloped acreage or waterfront that is unique to the supply center?

All of the waterfront and acreage at FISC Oakland has been developed. The capability exists to change the use of some of the land (i.e., from parking or lay down space to a new building). Most of the land at the Point Molate Fuel Depot appears to be undeveloped (trees, brush, vacant hills) but is occupied by many large underground tanks for storing fuels. The majority of the land at the Main Site has been identified for lease to the Port of Oakland (see para 15e).

18.e. Do current estimates of population growth and development or environmental constraints pose problems for the station, base or facility?

NO

18.f. Provide a description of local zoning ordinances which might impact on future encroachment.

No local zoning ordinances adversely affect continual operations. The Main Site is completely within an area designated for port/industrial/transportation uses which are consistent with a Fleet and Industrial Supply Center's functions. Point Molate is surrounded by the Chevron Oil Refinery and zoning is consistent with fuel depot functions.

o **What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?**

III. Features and Capabilities
C. Contingency and mobilization features

19.a. What is the amount of covered storage space surplus to the planned need, expressed in square feet, at the supply center?

Due to the BRAC-93 decisions, up to 95% of the warehouse and office space at FISC will be excess. All excess land and facilities have been identified for lease to the Port of Oakland (see para 15e). The decision on lease availability will be made as facilities become excess.

19.b. What is the fraction of the excess to the total storage space that is or will be available at each location with the completion of the MILCON projects that have been awarded but are yet to be completed?

The current MILCON projects planned for FISC Oakland are: a fuel pier at the Point Molate Fuel Depot (however, currently on hold), and dredging at the Main Site. These MILCON projects will have no impact on warehouse operations.

19.c. What ship berthing by general class is surplus to the planned or envisioned logistic effort (e.g., loading CLF ships or berthing various small ships and barges) at owned or leased facilities, and may be available for other Navy ship berthing during holiday surge periods? Categorize berthing as follows: CVN berths, SSBN berths, CG-52 berths, TAE/TAFS berths and TAO berths.

FISC Main Site has 11 berths and averages three ships in port per day. However, the USS ships will leave the Bay Area as a reslut of BRAC-93 decisions, and the USNS Mercy (TAH-19) will move to San Diego in 1996. Unless a new requirement develops for retaining ship berthing at FISC, the waterfront land and all berths will be declared excess and leased to the Port of Oakland by FY99. The Port of Oakland's "Vision 2000" planning document indicates that they will likely demolish the existing FISC Oakland's current piers/ship berths.

III. Features and Capabilities
D. Quality of Life

20. Military Housing

(a) Family Housing: **No data relative to Family Housing is provided. Although there are 32 base housing units on FISC Oakland's main site and Point Molate, the management, assignment, control and maintenance of the units fall under the purview of PWC San Francisco. PWC San Francisco controls all military base housing throughout the entire Bay Area and will continue to do so until their closure (expected in FY98 as a result of BRAC-93 decision).**

(1) Do you have mandatory assignment to on-base housing? (circle) yes no **N/A**

(2) For military family housing in your locale provide the following information: **N/A. Data is under the purview of PWC San Francisco.**

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+				
Officer	3				
Officer	1 or 2				
Enlisted	4+				
Enlisted	3				
Enlisted	1 or 2				
Mobile Homes					
Mobile Home lots					

(3) In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the categories above where inadequate facilities are identified provide the following information: **N/A**

Facility type/code:

What makes it inadequate?
What use is being made of the facility?
What is the cost to upgrade the facility to substandard?
What other use could be made of the facility and at what cost?
Current improvement plans and programmed funding:
Has this facility condition resulted in C3 or C4 designation on your BASEREP?

III. Features and Capabilities
D. Quality of Life (cont.)

(4) Complete the following table for the military housing waiting list. **N/A**

Pay Grade	Number of Bedrooms	Number on List[1]	Average Wait
O-6/7/8/9	1		
	2		
	3		
	4+		
O-4/5	1		
	2		
	3		
	4+		
O-1/2/3/CWO	1		
	2		
	3		
	4+		
E7-E9	1		
	2		
	3		
	4+		
E1-E6	1		
	2		
	3		
	4+		

[1]As of 31 March 1994.

III. Features and Capabilities
D. Quality of Life (cont.)

(5) What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details. **N/A**

	Top Five Factors Driving the Demand for Base Housing
1	
2	
3	
4	
5	

(6) What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)?

N/A

(7) Provide the utilization rate for family housing for FY 1993. **N/A**

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(8) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 98% (or vacancy over 2%), is there a reason? **N/A**

III. Features and Capabilities
D. Quality of Life (cont.)

(b) BEQ:

(1) Provide the utilization rate for BEQs for FY 1993. **N/A. FISC Oakland does not maintain a BOQ or BEQ.**

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason? **N/A**

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows: **N/A**

AOB = (# Geographic Bachelors x average number of days in barracks) / 365

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary. **N/A**

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			
Spouse Employment (non-military)	1		
Other			
TOTAL	1	100	

(5) How many geographic bachelors do not live on base? **N/A**

III. Features and Capabilities
D. Quality of Life (cont.)

(c) BOQ:

(1) Provide the utilization rate for BOQs for FY 1993.
N/A. FISC Oakland does not maintain a BOQ or BEQ.

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason? **N/A**

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows: **N/A**

AOB = (# Geographic Bachelors x average number of days in barracks) / 365

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary. **N/A**

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)			
Spouse Employment (non-military)			
Other			
TOTAL	0	100	

(5) How many geographic bachelors do not live on base? **N/A**

III. Features and Capabilities
D. Quality of Life (cont.)

21. For on-base MWR facilities[2] available, complete the following table for each separate location. For off-base government owned or leased recreation facilities indicate distance from base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION FISC OAKLAND MAIN SITE DISTANCE N/A

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Auto Hobby	Indoor Bays	0	
	Outdoor Bays	0	
Arts/Crafts	SF	0	
Wood Hobby	SF	0	
Bowling	Lanes	6	Y
Enlisted Club	SF	0	
Officer's Club	SF	0	
Library	SF	150	N/A
Library	Books	300	N/A
Theater	Seats	800	N/A
ITT	SF	0	
Museum/Memorial	SF	0	
Pool (indoor)	Lanes	0	
Pool (outdoor)	Lanes	0	
Beach	LF	0	
Swimming Ponds	Each	0	
Tennis CT	Each	0	

[2]Spaces designed for a particular use. A single building might contain several facilities, each of which should be listed separately.

III. Features and Capabilities
D. Quality of Life (cont.)

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Volleyball CT (outdoor)	Each	0	
Basketball CT (outdoor)	Each	0	
Racquetball CT	Each	1	N
Golf Course	Holes	0	
Driving Range	Tee Boxes	0	
Gymnasium	SF	9000	N
Fitness Center	SF	1800	N
Marina	Berths	0	
Stables	Stalls	0	
Softball Fld	Each	1	N
Football Fld	Each	1	N
Soccer Fld	Each	0	
Youth Center	SF	0	

22. Is your library part of a regional interlibrary loan program? **NO**

III. Features and Capabilities
D. Quality of Life (cont.)

23. Base Family Support Facilities and Programs

a. Complete the following table on the availability of child care in a child care center on your base. **N/A**

Age Category	Capacity (Children)	SF			Number on Wait List	Average Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Mos						
6-12 Mos						
12-24 Mos						
24-36 Mos						
3-5 Yrs						

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

Facility type/code:
What makes it inadequate?
What use is being made of the facility?
What is the cost to upgrade the facility to substandard?
What other use could be made of the facility and at what cost?
Current improvement plans and programmed funding:
Has this facility condition resulted in C3 or C4 designation on your BASEREP?

c. If you have a waiting list, describe what programs or facilities other than those sponsored by your command are available to accommodate those on the list.

d. How many "certified home care providers" are registered at your base? N/A

e. Are there other military child care facilities within 30 minutes of the base? State owner and capacity (i.e., 60 children, 0-5 yrs).

III. Features and Capabilities
D. Quality of Life (cont.)

f. Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Service	Unit of Measure	Qty
Exchange/Package Store	SF	4,000
Gas Station	SF	0
Auto Repair	SF	0
Auto Parts Store	SF	0
Commissary	SF	0
Mini-Mart	SF	0
Package Store	SF	0
Fast Food Restaurants	Each	0
Bank/Credit Union	Each	1
Family Service Center	SF	0
Laundromat	SF	1,385
Dry Cleaners	Each	0
ARC	PN	0
Chapel	PN	0
FSC Classrm/Auditorium	PN	0

III. Features and Capabilities
D. Quality of Life (cont.)

24. Proximity of closest major metropolitan areas (provide at least three):

City	Distance (Miles)
Oakland	.10
San Francisco	8
San Jose	45

III. Features and Capabilities
D. Quality of Life (cont.)

25. Standard Rate VHA Data for Cost of Living: **(OAKLAND)**

Paygrade	With Dependents	Without Dependents
E1	293.15	164.02
E2	293.15	184.35
E3	293.24	216.07
E4	327.65	228.68
E5	364,54	254.52
E6	426.61	290.40
E7	470.56	326.88
E8	441.81	334.01
E9	466.34	354.01
W1	434.79	330.21
W2	425.62	333.83
W3	498.68	405.38
W4	551.71	489.17
O1E	412.24	305.78
O2E	448.93	357.92
O3E	534.95	452.57
O1	374.41	275.89
O2	396.92	310.24
O3	478.00	402.45
O4	519.00	451.32
O5	568.39	470.06
O6	538.99	446.13
O7	474.88	385.83

III. Features and Capabilities
D. Quality of Life (cont.)

26. Off-base housing rental and purchase **Note: Data provided in answer to all Tables in this section (26) was obtained from several sources deemed to be reliable. Home purchase information is published by the Real Estate Research Council of Northern California, based on a semiannual Home Price Survey. Rental information was obtained from city, county and state Fair Housing offices, Board of Realtors, and from real estate Classified listings in representative newspapers.**

(a) Fill in the following table for average rental costs in the area for the period 1 April 1993 through 31 March 1994.

Type Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency	450	425	$40.00
Apartment (1-2 Bedroom)	800	450	$90.00
Apartment (3+ Bedroom)	1250	750	$90.00
Single Family Home (3 Bedroom)	1200	700	$215.00
Single Family Home (4+ Bedroom)	1500	950	$270.00
Town House (2 Bedroom)	1150	875	$215.00
Town House (3+ Bedroom)	1350	900	$290.00
Condominium (2 Bedroom)	1150	875	$75.00
Condominium (3+ Bedroom)	1350	900	$90.00

III. Features and Capabilities

D. Quality of Life (cont.)

(b) What was the rental occupancy rate in the community as of 31 March 1994?

Type Rental	Percent Occupancy Rate
Efficiency	94%
Apartment (1-2 Bedroom)	94%
Apartment (3+ Bedroom)	94%
Single Family Home (3 Bedroom)	97%
Single Family Home (4+ Bedroom)	97%
Town House (2 Bedroom)	94%
Town House (3+ Bedroom)	95%
Condominium (2 Bedroom)	95%
Condominium (3+ Bedroom)	97%

(c) What are the median costs for homes in the area?

Type of Home	Median Cost
Single Family Home (3 Bedroom)	$215,340
Single Family Home (4+ Bedroom)	$386,400
Town House (2 Bedroom)	$180,000
Town House (3+ Bedroom)	$213,400
Condominium (2 Bedroom)	$130,000
Condominium (3+ Bedroom)	N/A

III. Features and Capabilities
D. Quality of Life (cont.)

(d) For calendar year 1993, from the local MLS listings provide the number of 2, 3, and 4 bedroom homes available for purchase. Use only homes for which monthly payments would be within 90 to 110 percent of the E5 BAQ and VHA for your area.

Month	Number of Bedrooms		
	2	3	4+
January	0	0	0
February	0	0	0
March	0	0	0
April	0	0	0
May	0	0	0
June	0	0	0
July	0	0	0
August	0	0	0
September	0	0	0
October	0	0	0
November	0	0	0
December	0	0	0

NOTE: Monthly payments "ceiling" for E5 BAQ and VHA equates to a range of $545.00 to $780.00 per month. The metropolitan San Francisco Bay Area housing market is consistently ranked as one of the highest cost housing markets in the CONUS area. Given the median cost of housing in the area (refer to Table 26(c)), there are few, if any, ways that monthly mortgage payments could be kept within the $545.00 to $780.00 range for homes which are two bedroom or larger and in livable condition in desirable locations.

This reply has considered the feasibility of Veteran's Administration home financing. It should be noted that such "low or zero money down" loans, though available, will finance a maximum of $180,000 mortgage to qualified buyers. Single family homes in this price range are generally

located only in areas well beyond a comfortable commuting distance (e.g., 40-50 miles away). The only other alternative for keeping monthly payments within range cited is to put a sizeable down payment on the house; this was not thought to be a feasible option for the average E5.

Homes available through foreclosure or probate sales were not considered.

(e) Describe the principal housing cost drivers in your local area.

- **location (aesthetics, ambience, environment)**
- **quality of school system and municipal services**
- **crime rate**
- **access to quality amenities and commercial services**
- **access to freeways and all forms of transportation**

III. Features and Capabilities
D. Quality of Life (cont.)

27. For the top five sea intensive ratings in the principal warfare community your base supports, provide the following: **N/A. This question is geared toward operational activities, e.g., Air Stations. A FISC, by its nature, does not support a specific "warfare community".**

Rating	Number Sea Billets in the Local Area	Number of Shore billets in the Local Area

28. Complete the following table for the average one-way commute for the five largest concentrations of military and civilian personnel living off-base.

Location	% Employees	Distance (mi)	Time (min)
Oakland	28%	1-10	5-20
Richmond	9%	17	45
Vallejo	8%	30	60
Alameda	5%	8	15
Hayward	5%	18	35

III. Features and Capabilities
D. Quality of Life (cont.)

29. Complete the tables below to indicate the civilian educational opportunities available to service members stationed at the air station (to include any outlying fields) and their dependents:

(a) List the local educational institutions which offer programs available to dependent children. Indicate the school type (e.g. DODDS, private, public, parochial, etc.), grade level (e.g. pre-school, primary, secondary, etc.), what students with special needs the institution is equipped to handle, cost of enrollment, and for high schools only, the average SAT score of the class that graduated in 1993, and the number of students in that class who enrolled in college in the fall of 1994.

Note 1: Due to the size of the metropolitan area surrounding FISC Oakland statistical data was gathered from a four-county region that houses the greatest percentage of military families, i.e., Alameda, Contra Costa, San Francisco, and Solano counties. Educational institutions are too numerous to be mentioned here; instead, they are listed by category, and the number of that type of school is listed in parentheses, e.g., elementary (457). The source of this data is an electronic data base maintained by the California State Department of Education.

Institution	Type	Grade Level(s)	Special Ed Avail.	Cost Per Student	1993 Avg SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
Elementary (457)	Public	K-6	*Note 2	Free	N/A	N/A	*Note 3
Middle & Junior High (105)	"	7-8	"	"	"	"	"
High School (77)	"	9-12	"	"	*Note 4	66%	"
Continuation (48)	"	9-12	"	"	"	"	"
Alternative (24)	"	`K-12	"	"	"	"	"
Others (includes Juvenile Hall) (20)	"	7-12	"	"	"	"	"

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Institution	Type	Grade Level(s)	Special Ed Avail.	Cost Per Student	1993 Avg SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
Elementary (299)	Pri-vate	K-8	*Note 5	$2000 per year (*Note 6)	N/A	N/A	"
High School (31)	"	9-12	"	$4500 (*Note 6)	*Note 4	*Note 7	"
Alternative (72)	"	K-12	"	"	"	"	
Others (22)	"	Ungraded	*Note 8	"	N/A	N/A	"

Note 2: California state law mandates that each public school district provide accommodations for all learning and physical disabilities in at least one school in each district at each grade level. "Special needs" students include sight, hearing, and mobility impaired, and all learning disabilities.

Note 3: California State Department of Education data base, accessed via electronic bulletin board. This data is considered "public information".

Note 4: SAT Public: 411 Verbal, 485 Math
SAT Private: 450 Verbal, 496 Private
ACT State Public: 21.3; ACT National Public: 20.7. ACT statistics for private schools are not available.

Note 5: The State of California has no authority over private schools as concerns special education. It is left up to the individual schools to develop special education programs and some are doing so.

Note 6: This cost is based on quotes from the Oakland and San Francisco Archdiocese. It should also be noted that most non-parochial elementary schools are more expensive and can cost as much as $3,000 to $5,000 per child per year. We chose to use the tuition from the Catholic schools since they are the most numerous.

Note 7: Statistics were only available from the State Board of Education for public schools. Each individual private school keeps its own statistics, and is not required to provide them to any regulatory agency.

Note 8: This category included special schools for dealing with disabilities which are meant to supplement regular school. It also includes schools for specific types of training not offered in the normal school curriculum.

III. Features and Capabilities

D. Quality of Life (cont.)

(b) List the educational institutions within 30 miles which offer programs off-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
Oakland Public Schools	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
Berkeley Unified Schools	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
Alameda Unified Schools	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
San Leandro Public Schools	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
Albany Adult School	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
Martinez School District	Day	Yes	Yes	No	No	No
	NIght	Yes	Yes	No	No	No
Benicia School District	Day	Yes	No	No	No	No
	Night	Yes	No	No	No	No
Vallejo School District	Day	Yes	No	No	No	No
	Night	Yes	No	No	No	No

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Richmond School District	Day	Yes	No	No	No	No
	Night	Yes	No	No	No	No
Pittsburg School District	Day	Yes	Yes	No	No	No
	Night	Yes	Yes	No	No	No
Pleasanton School District	Day	Yes	No	No	No	No
	Night	Yes	NO	No	No	No
Academy of Art College	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
AcadChinese Culture & Health Sciences	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
Am College of Traditional Chinese Medicine	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
Armstrong University	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Anthony Schools	Day	No	Yes	Yes	No	No
	Night	No	Yes	Yes	No	No
Bryant Contractor Real Estate Appraisal	Day	No	Yes	Yes	No	No
	Night	No	Yes	Yes	No	No
Career Development Institute	Day	No	Yes	Yes	No	No
	Night	No	Yes	Yes	No	No
Concord Professions Institute	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Contractors Service	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No

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Sequoia Institute	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
MedHelp Training School	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Western College of Travel	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Dickinson Warren Business College	Day	No	Yes	Yes	Yes	No
	Night	No	Yes	Yes	Yes	No
Heald Busns College	Day	No	Yes	Yes	Yes	No
	Night	No	Yes	Yes	Yes	No
Center For Employment Training	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Am. School Mortgage Banking	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Hospitality Mgmt Trng Institute	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Computer Business College	Day	No	Yes	Yes	Yes	No
	Night	No	Yes	Yes	Yes	No
Computer Learning Center	Day	No	Yes	Yes	Yes	No
	Night	No	Yes	Yes	Yes	No
Trinity BusCollege	Day	No	Yes	Yes	Yes	No
	Night	No	Yes	Yes	Yes	No
Milwaukee College of Business	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Brandon College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No

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School of Communication Electroncs	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Legal Secretary College	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
San Fran Law School	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
CA College ArtsCrafts	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
California State Univ.	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Chabot College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Chapman Universty	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Calif. Culinary Academy	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
City College SanFrancisco	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Golden Gate University	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Univ of California	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Oakland College Law	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
Saybrook Institute	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes

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Center for Psychology Studies	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
CA Institute of Integral Studies	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
CA School rof Psych	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
CA College Podiatric Medicine	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes
Contra Costa College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Peralta Colleges`	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
JFK Univ	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Diablo Valley College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Dominican College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Holy Names College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Mills College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Lincoln Univ	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Life Chiro-practic College	Day	No	No	No	No	Yes
	Night	No	No	No	No	Yes

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New College of California	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
St Mary's College	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
SF Conserv. of Music	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Skyline College	Day	No	Yes	No	No	No
	Night	No	Yes	No	No	No
Western Institute Soc. Research	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Univ. of Phoenix	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Patten College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
National HispanicUniv	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
Northwestern Polytechnic	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Samuel Merritt College	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	Yes
Ohlone College	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
San Fran Art Institute	Day	No	No	Yes	Yes	No
	Night	No	No	Yes	Yes	No
San Fran State Univ	Day	No	No	Yes	Yes	Yes
	Night	No	No	Yes	Yes	No
University San Francsco	Day	No	No	Yes	Yes	Yes
	NIght	No	No	Yes	Yes	Yes

III. Features and Capabilities
D. Quality of Life (cont.)

(c) List the educational institutions which offer programs on-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies. **N/A; there are no educational institutions which offer on-base programs to service members or their adult dependents.**

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Corres-pondence					

III. Features and Capabilities
D. Quality of Life (cont.)

30. Spousal Employment Opportunities

Provide the following data on spousal employment opportunities.

Skill Level	Number of Military Spouses Serviced by Family Service Center Spouse Employment Assistance			Local Community Unemployment Rate
	1991	1992	1993	
Professional	See Note 1	See Note 1	See Note 1	7.0
Manufacturing	"	"	"	6.6
Clerical	"	"	"	6.6
Service	"	"	"	6.6
Other	0	51	320	6.6

Note 1: Spouse Employment Assistance Program (SEAP) data is not maintained for categories cited above (professional; manufacturing; clerical, or service). Survey of military currently assigned to FISC Oakland indicates that zero military spouses sought or obtained employment assistance from the SEAP.

31. Do your active duty personnel have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

There is no problem with access for active duty personnel. Military medical/dental facilities are available within 10-15 miles at Oak Knoll Naval Hospital, and clinics at NAS Alameda and NAVSTA Treasure Island. All these facilities, however, are scheduled for closure within the next several years due to BRAC-93 decisions and military downsizing in the Bay Area. David Grant USAF Medical Center at Travis Air Force Base is approximately 40 miles away and will remain open. Civilian medical facilities are abundant; hospitals include public, private and teaching/research (medical school) facilities, e.g., the renowned medical research facilities of Stanford University and the University of California at San Francisco. A large variety of Health Maintenance Organizations (HMOs) are also available and offer comprehensive care and preventive medical services at their member facilities. All of these civilian facilities are available to military members through the CHAMPUS and CHAMPUS Prime program.

32. Do your military dependents have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

There is no problem with access for dependents of active duty personnel other than a long waiting list for appointments at the Naval Hospital and clinics. Military medical/dental facilities are available within 10-15 miles at Oak Knoll Naval Hospital, and clinics at NAS Alameda and NAVSTA Treasure Island. All these facilities, however, are scheduled for closure within the next several years due to BRAC-93 decisions and military downsizing in the Bay Area. David Grant USAF Medical Center at Travis Air Force Base is approximately 40 miles away and will remain open. Civilian medical facilities are abundant; hospitals include public, private and teaching/research (medical school) facilities, e.g., the renowned medical research facilities of Stanford University and the University of California at San Francisco. A large variety of Health Maintenance Organizations (HMOs) are also available and offer comprehensive care and preventive medical services at their member facilities. All of these civilian facilities are available to military members through the CHAMPUS and CHAMPUS Prime program.

III. Features and Capabilities
D. Quality of Life (cont.)

33. Complete the table below to indicate the crime rate for your base for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in NCIS - Manual dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should include 1) all reported criminal activity which occurred on base regardless of whether the subject or the victim of that activity was assigned to or worked at the base; and 2) all reported criminal activity off base.

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)			
Base Personnel - military	0	1	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
Unknown	8	1	1
2. Blackmarket (6C)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
3. Counterfeiting (6G)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
Unknown	0	0	1
4. Postal (6L)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

III. Features and Capabilities
D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
6. Burglary (6N)			
Base Personnel - military	3	1	1
Base Personnel - civilian	1	2	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	1	0	0
Personnel Unknown	7	2	2
7. Larceny - Ordnance (6R)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
8. Larceny - Government (6S)			
Base Personnel - military	3	1	0
Base Personnel - civilian	5	6	1
Off Base Personnel - military	0	0	0
Off Base Personnel - military	0	0	0
Unknown	33	27	13

III. Features and Capabilities
D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military	2	0	0
Base Personnel - civilian	1	1	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	1
Unknown	11	6	10
10. Wrongful Destruction (6U)			
Base Personnel - military	2	2	1
Base Personnel - civilian	4	10	7
Off Base Personnel - military	1	0	0
Off Base Personnel - civilian	1	1	3
Unknown	19	25	21
11. Larceny - Vehicle (6V)			
Base Personnel - military	1	0	1
Base Personnel - civilian	0	0	1
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	1	0
Unknown	1	1	4
12. Bomb Threat (7B)			
Base Personnel - military	2	0	0
Base Personnel - civilian	11	1	6
Off Base Personnel - military	0	0	0
Off Base Personnel - military	1	1	0
Unknown	0	1	0

III. Features and Capabilities
D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
14. Assault (7G)			
Base Personnel - military	1	3	1
Base Personnel - civilian	7	7	2
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	1	0
15. Death (7H)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	1	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	1	0	0
16. Kidnapping (7K)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

III. Features and Capabilities
D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military	2	2	0
Base Personnel - civilian	1	4	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
Unknown	2	2	1
19. Perjury (7P)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
20. Robbery (7R)			
Base Personnel - military	0	1	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
21. Traffic Accident (7T)			
Base Personnel - military	7	3	0
Base Personnel - civilian	23	30	24
Off Base Personnel - military	0	0	0
Off Base Personnel - military	6	2	6
Unknown	9	2	5

III. Features and Capabilities
D. Quality of Life (cont.)

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
23. Indecent Assault (8D)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0
24. Rape (8F)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	1	0
25. Sodomy (8G)			
Base Personnel - military	0	0	0
Base Personnel - civilian	0	0	0
Off Base Personnel - military	0	0	0
Off Base Personnel - civilian	0	0	0

o What is the capability of the FISC to supply and support fleet and industrial units, weapon systems and shore activities?

III. Features and Capabilities
E. Weather for Operations

34. What percent of the planned work schedule at the facility (averaged by month) is interrupted by local weather or climatic conditions? That is, how many man-days are lost annually by month because of hurricane, tornado, blizzard or below freezing conditions?

The weather in the San Francisco Bay Area is among the best anywhere in the USA. Low rainfall, low humidity, mild winters, and generally sunny skies have no negative impact on work schedules. No man-days are lost annually due to weather conditions.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. Moore, RADM, SC, USN
NAME (Please type or print)

R M Moore
Signature

Commander
Title

JUN 16 1994
Date

Naval Supply Systems Command
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. W. LRENNON
NAME (Please type or print)

Signature

ACTING
Title

6/24/94
Date

FISC Military Value Data Call BRAC-95

Activity UIC: 00228

Revision 1 (6/14/94)

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

15 June 94
Date

FISC OAKLAND, CA
Activity

DATA BEING CERTIFIED: DATA CALL #40, MILITARY VALUE - Revision 1, table 1 (pg 2), Note 1 (pg 3), and Section H. Personal Property, item 8.a (pg 26).

FISC Military Value Data Call BRAC-95

Activity UIC: 00228

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

W. A. JACKSON, CAPT, SC, USN
NAME (Please type or print)

Signature

COMMANDING OFFICER (Acting)
Title

6/3/94
Date

FISC OAKLAND, CA
Activity

56

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity Identification: Please complete the following table, identifying the activity for which this response is being submitted.

Activity Name:	Fleet and Industrial Supply Center, Oakland CA
UIC:	N00228
Major Claimant:	Naval Supply Systems Command (NAVSUP)

General Instructions/Background:

Information requested in this data call is required for use by the Base Structure Evaluation Committee (BSEC), in concert with information from other data calls, to analyze both the impact that potential closure or realignment actions would have on a local community and the impact that relocations of personnel would have on communities surrounding receiving activities. In addition to Cost of Base Realignment Actions (COBRA) analyses which incorporate standard Department of the Navy (DON) average cost factors, the BSEC will also be conducting more sophisticated economic and community infrastructure analyses requiring more precise, activity-specific data. For example, activity-specific salary rates are required to reflect differences in salary costs for activities with large concentrations of scientists and engineers and to address geographic differences in wage grade salary rates. Questions relating to "Community Infrastructure" are required to assist the BSEC in evaluating the ability of a community to absorb additional employees and functions as the result of relocation from a closing or realigning DON activity.

Due to the varied nature of potential sources which could be used to respond to the questions contained in this data call, a block appears after each question, requesting the identification of the source of data used to respond to the question. To complete this block, identify the source of the data provided, including the appropriate references for source documents, names and organizational titles of individuals providing information, etc. Completion of this "Source of Data" block is critical since some of the information requested may be available from a non-DoD source such as a published document from the local chamber of commerce, school board, etc. Certification of data obtained from a non-DoD source is then limited to certifying that the information contained in the data call response is an accurate and complete representation of the information obtained from the source. Records must be retained by the certifying official to clearly document the source of any non-DoD information submitted for this data call.

The following notes are provided to further define terms and methodologies used in this data call. Please ensure that responses consistently follow this guidance:

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

General Instructions/Background (Continued):

Note 1: Throughout this data call, the term **"activity"** is used to refer to the DON installation that is the addressee for the data call.

Note 2: Periodically throughout this data call, questions will include the statement that the response should refer to the **"area defined in response to question 1.b., (page 3)"**. Recognizing that in some large metropolitan areas employee residences may be scattered among many counties or states, **the scope of the "area defined" may be limited to the sum of:**

- **those counties that contain government (DoD) housing units (as identified in 1.b.2)), and,**

- **those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.**

Note 3: Responses to questions referring to **"civilians"** in this data call should reflect **federal civil service appropriated fund employees.**

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

1. Workforce Data

a. Average Federal Civilian Salary Rate. Provide the projected FY 1996 average gross annual appropriated fund civil service salary rate for the activity identified as the addressee in this data call. This rate should include all cash payments to employees, and exclude non-cash personnel benefits such as employer retirement contributions, payments to former employees, etc.

Activity: Fleet and Industrial Supply Center Oakland (FISCO)
UIC: N00228
Major Claimant: Naval Supply Systems Command (NAVSUP)

Average Appropriated Fund Civilian Salary Rate:	$32,147.84

Source of Data (1.a. Salary Rate): Defense Finance and Accounting Service (DFAS) Columbus Payroll Report UPCA 820A

Activity: California Army National Guard (CANG)
UIC:
Major Claimant:

Average Appropriated Fund Civilian Salary Rate:	N/A

Source of Data (1.a. Salary Rate): N/A

Activity: Commander Combat Logistics Group One (COMLOGGRU ONE)
UIC: 55271 (Military) 47243 (Civilian)
Major Claimant: Commander Naval Surface Forces Pacific (COMNAVSURFPAC)

Average Appropriated Fund Civilian Salary Rate:	$61,111

Source of Data (1.a. Salary Rate): Current Standard Form (SF) 50

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Commander Naval Base San Diego (CNB SD), On-site Examinaiton Oakland
UIC: 00242
Major Claimant: COMNAVBASE San Diego

Average Appropriated Fund Civilian Salary Rate:	$39,207

Source of Data (1.a. Salary Rate): SF-50s

Activity: Defense Commissary Stores (DECA)
UIC: HQCKM9
Major Claimant: Defense Commissary Agency, Fort Lee, VA

Average Appropriated Fund Civilian Salary Rate:	$56,333.00

Source of Data (1.a. Salary Rate): DECA Activity Budget Information

Activity: Defense Finance and Accounting Service, Defense Accounting Office Cleveland Center (DFAS-DAO-CL)
UIC: HQ0116
Major Claimant: Defense Finance and Accounting Service, Cleveland

Average Appropriated Fund Civilian Salary Rate:	$28,779.00

Source of Data (1.a. Salary Rate): DBMS Data Estimated Average

Activity: Defense Information Services Organization (DISO), Information Processing Center
UIC: H98269
Major Claimant: Defense Information Systems Agency

Average Appropriated Fund Civilian Salary Rate:	$64,222.00

Source of Data (1.a. Salary Rate): Budget Calculation

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Printing Service Detachment Oakland (DPSDO)
UIC: 62705
Major Claimant: Naval Supply Systems Command (NAVSUP)

Average Appropriated Fund Civilian Salary Rate:	$32,171.00

Source of Data (1.a. Salary Rate): Personnel/Payroll System

Activity: Defense Reutilization and Marketing Office (DRMO)
UIC: Z3299
Major Claimant: Defense Logistics Agency

Average Appropriated Fund Civilian Salary Rate:	$39,730.00

Source of Data (1.a. Salary Rate): Defense Business Management System

Activity: Defense Personnel Support Center Pacific (DPSCP)
UIC: SB0302
Major Claimant: Defense Logistics Agency

Average Appropriated Fund Civilian Salary Rate:	$39,945.00

Source of Data (1.a. Salary Rate): Personnel/Payroll System

Activity: Fleet Hospital Support Office (FHSO)
UIC: N68610
Major Claimant: Naval Supply Systems Command

Average Appropriated Fund Civilian Salary Rate:	$39,661.00

Source of Data (1.a. Salary Rate): FY95 Budget Call plus 2%

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Intra-Fleet Supply Support Operations Team (ISSOT)
UIC: N68501
Major Claimant: Naval Supply Systems Command (NAVSUP)

Average Appropriated Fund Civilian Salary Rate:	$42,082.00

Source of Data (1.a. Salary Rate): Personnel /Payroll System

Activity: Military Sealift Command Pacific (MSCPAC)
UIC: 62383
Major Claimant: Commander Military Sealift Command

Average Appropriated (DBOF) Fund Civilian Salary Rate:	$39,910.00

Source of Data (1.a. Salary Rate): Budget Projection

Activity: Naval Criminal Investigative Service (NCIS)
UIC: 47699
Major Claimant: Secretary of the Navy

Average Appropriated Fund Civilian Salary Rate:	$57,000.00

Source of Data (1.a. Salary Rate): NCIS Comptroller

Activity: Naval Material Transportation Office (NAVMTO)
UIC: N67588
Major Claimant: Naval Supply Systems Command

Average Appropriated Fund Civilian Salary Rate:	$47,623.00

Source of Data (1.a. Salary Rate): Personnel/Payroll System

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Sea Consolidated Stock Point (NAVSEACSP)
UIC: N00024
Major Claimant: Naval Sea Systems Command

Average Appropriated Fund Civilian Salary Rate:	$38,000.00

Source of Data (1.a. Salary Rate): Current SF-50

Activity: Navy Disease Vector Ecology and Control Center (NDVECC)
UIC: N62989
Major Claimant: Bureau of Medicine and Surgery

Average Appropriated Fund Civilian Salary Rate:	$48,500.00

Source of Data (1.a. Salary Rate): FY96 BUMED Budget Submission

Activity: Navy Exchange Command Fleet Assistance Team (NEXCOM FAT)
UIC: N68150
Major Claimant: Navy Exchange Headquarters, Norfolk, VA

Average Appropriated Fund Civilian Salary Rate:	N/A

Source of Data (1.a. Salary Rate): N/A

Activity: Navy Regional Plant Equipment Office (NRPEO)
UIC: 66857
Major Claimant: Naval Supply Systems Command (NAVSUP)

Average Appropriated Fund Civilian Salary Rate:	N/A

Source of Data (1.a. Salary Rate): N/A

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Regional Contracting Center (NRCC)
UIC: N00123
Major Claimant: Naval Supply Systems Command

Average Appropriated Fund Civilian Salary Rate:	$41,802.48

Source of Data (1.a. Salary Rate): Personnel/Payroll System

Activity: Resident Office-in-Charge of Construction, San Francisco Bay (ROICC)
UIC: N62474
Major Claimant: Naval Facilities Engineering Command

Average Appropriated Fund Civilian Salary Rate:	$49,232.00

Source of Data (1.a. Salary Rate): Western Division Comptroller

Activity: U.S. Coast Guard Liaison Office (USCG)
UIC: 66738
Major Claimant: Supply Center, Curtis Bay, Maryland

Average Appropriated Fund Civilian Salary Rate:	N/A

Source of Data (1.a. Salary Rate): N/A

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

b. Location of Residence. Complete the following table to identify where employees live. Data should reflect current workforce.

1) Residency Table. Identify residency data, by county, for both military and civilian (civil service) employees working at the installation (including, for example, operational units that are homeported or stationed at the installation). For each county listed, also provide the estimated average distance from the activity, in miles, of employee residences and the estimated average length of time to commute one-way to work. For the purposes of displaying data in the table, any county(s) in which 1% or fewer of the activity's employees reside may be consolidated as a single line entry in the table, titled "Other".

Activity: Fleet and Industrial Supply Center Oakland

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	13	234	51	25	40
Contra Costa	CA	2	97	20	30	50
Solano	CA	2	71	15	40	75
San Francisco	CA	10	17	6	15	30
Santa Clara	CA	1	11	2	50	75
San Mateo	CA	1	8	2	25	45
Other	CA		16	4	60	120

= 100%

Source of Data (1.b. 1) & 2) Residence Data): Civilians: Defense Business Management System (DBMS) Payroll/Personnel Data of 2 June 94. Military: Recall Bill/Social Roster of 10 June 94.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: California Army National Guard N/A

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			

100%

Source of Data (1.b. 1) & 2) Residence Data): N/A

Activity: Commander Combat Logistics Group One

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Francisco	CA	22	1	25	10	20
Alameda	CA	27	2	31	10	15
Contra Costa	CA	17	2	20	20	30
Solano	CA	22	0	24	35	45

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Commander Naval Base San Diego, On-site Examination Oakland

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		2	50	25	30-45
Solano	CA		1	25	40	60-90
San Mateo	CA		1	25	25	30-45
				=100%		

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Defense Commissary Stores

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	1	5	55	7	20
Contra Costa	CA		2	18	16	50
Solando	CA		1	9	32	60
San Francisco	CA		2	18	12	20
				=100%		

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Finance and Accounting Service

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Francisco	CA	1	5	4	14	23
Alameda	CA		88	61	16	38
Contra Costa	CA		30	21	20	43
Solano	CA		9	6	58	101
Stanislaus	CA		3	2	132	173
San Mateo	CA		5	3	32	45
Other	CA		4	3		

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Defense Information Services Organization

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		20	47	14.5	31.5
San Francisco	CA		10	23	18.6	32.0
Solano	CA		3	7	38.6	68.3
Contra Costa	CA		6	14	25.9	47.9
Napa	CA		1	2	38	40
San Mateo	CA		3	7	18.6	35.0

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Printing Service Detachment Oakland

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Francisco	CA		6	19	10	30
Contra Costa	CA		3	10	25	40
Alameda	CA		11	35	8	20
Solano	CA		7	23	35	60
Marin	CA		1	3	50	60
San Mateo	CA		3	10	20	45

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Defense Reutilization and Marketing Office N/A

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		42	72	12	20
Contra Costa	CA		4	7	30	45
Solano	CA		8	13	45	50
San Joaquin	CA		1	2	45	60
San Mateo	CA		1	2	25	50
Santa Clara	CA		1	2	40	60
San Francisco	CA		1	2	25	50

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Personnel Support Center Pacific

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	3	15	67	10	20
Contra Costa	CA		1	4	25	40
Solano	CA		5	17	45	50
San Francisco	CA	1		4	10	20
Sacramento	ca		1	4	80	80
Santa Clara	CA		1	4	50	50

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Fleet Hospital Support Office

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Francisco	CA	2	1	4	15	25
Alameda	CA	23	29	65	15	25
Contra Costa	CA	2	9	14	16	30
Solano	CA		12	15	40	90
Other	CA	1	1	2	50	120

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Intra-Fleet Supply Support Operations Team

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Francisco	CA		1	11	22	35
Alameda	CA		1	11	25	30
Contra Costa	CA		1	11	32	40
Solano	CA		6	67	34	45
				=100%		

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Military Sealift Command Pacific

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	18	195	50.2	7	20
Solano	CA	5	58	14.9	35	45
San Francisco	CA	6	33	9.2	15	25
Contra Costa	CA	2	59	14.4	35	45
Other		10	38	11.3		
		41	383[1]	100		
				=100%		

[1]1723 marine employees living throughout USA and foreign countries not included; also does not include 41 employees working in Guam, Singapore, San Diego and Seattle detachments. NOTE: Total military and civilian numbers do not include those overseas.

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Criminal Investigative Service

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		6	85	10	20
Contra Costa	CA		1	15	45	75

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Naval Material Transportation Office

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Solano	CA	2	1	50	45	58
Alameda	CA	1		16	30	35
Contra Costa	CA	1		17	45	60
Other	CA		1	17	40	40

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Naval Sea Consolidated Stock Point

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		1	50	17	30
Contra Costa	CA		1	50	35	50

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Disease Vectory Ecology and Control Center

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	18	5	76	10	20
Marin	CA	3		10	30	45
San Francisco	CA	2		7	15	30
Solano	CA		2	7	30	45

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: Navy Exchange Command Fleet Assistance Team

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
San Diego	CA	1		25	680	75 (Air)
Santa Clara	CA	1		25	70	90
San Francisco	CA	1		25	16	20
Alameda	CA	1		25	16	20

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Regional Plant Equipment Office N/A

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			

=100%

Source of Data (1.b. 1) & 2) Residence Data): N/A

Activity: Navy Regional Contracting Center

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Contra Costa	CA		2	50	20	40
Alameda	CA		2	50	1	43

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Resident Officer-in -Charge of Construction

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Avera ge Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA		6	40	10	20
Contra Costa	CA		4	27	20	40
San Mateo	CA		3	20	30	60
San Francisco	CA		2	13	10	20

100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

Activity: U.S. Coast Guard Liaison Office

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Alameda	CA	1		100	7	15

=100%

Source of Data (1.b. 1) & 2) Residence Data): Personnel System and Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

c. Nearest Metropolitan Area(s). Identify all major metropolitan area(s) (i.e., population concentrations of 100,000 or more people) which are within 50 miles of the installation. If no major metropolitan area is within 50 miles of the base, then identify the nearest major metropolitan area(s) (100,000 or more people) and its distance(s) from the base.

Activity: Fleet and Industrial Supply Center Oakland

City	County	Distance from base (miles)
Berkeley (102,724)	Alameda	8
Fremont (173,339)	Alameda	24
Oakland (372,219)	Alameda	0
Hayward (118,279)	Alameda	19
Concord (113,713)	Contra Costa	26
Richmond (100,150)	Contra Costa	12
San Francisco (723,959)	San Francisco	13
Vallejo (112,054)	Solano	27
San Jose (812,931)	Santa Clara	43
Sunnyvale (116,735)	Santa Clara	45

Source of Data (1.c. Metro Areas): (Mileage) California State Automobile Association (AAA); Association of Bay Area Governments (ABAG)

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

d. Age of Civilian Workforce. Complete the following table, identifying the age of the activity's civil service workforce.

Activity: Fleet and Industrial Supply Center Oakland

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	1	1
20 - 24 Years	8	2
25 - 34 Years	69	15
35 - 44 Years	138	30
45 - 54 Years	178	39
55 - 64 Years	52	11
65 or Older	8	2
TOTAL	454	100 %

Source of Data (1.d.) Age Data: Defense Civilian Personnel Data System (DCPDS)

Activity: Commander Combat Logistics Group One

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years	3	60
45 - 54 Years	1	20
55 - 64 Years	1	20
65 or Older		
TOTAL	5	100 %

Source of Data (1.d.) Age Data: Resumes

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Commander Naval Base San Diego, On-site Examination Oakland

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years		
45 - 54 Years	2	50
55 - 64 Years	2	50
65 or Older		
TOTAL	4	100 %

Source of Data (1.d.) Age Data): OPNAV 5520/20 Security Clearance

Activity: Defense Commissary Stores

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years	1	9
25 - 34 Years	2	18
35 - 44 Years	3	27
45 - 54 Years	4	37
55 - 64 Years	1	9
65 or Older		
TOTAL	11	100 %

Source of Data (1.d.) Age Data): DECA In-house Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Finance and Accounting Service

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years	3	2
25 - 34 Years	36	25
35 - 44 Years	43	30
45 - 54 Years	37	26
55 - 64 Years	20	14
65 or Older	5	3
TOTAL	144	100 %

Source of Data (1.d.) Age Data): Employee Survey

Activity: Defense Information Services Organization

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	5	12
35 - 44 Years	17	40
45 - 54 Years	18	42
55 - 64 Years	3	6
65 or Older		
TOTAL	43	100 %

Source of Data (1.d.) Age Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Printing Service Detachment Oakland

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	6	19
35 - 44 Years	14	45
45 - 54 Years	11	36
55 - 64 Years		
65 or Older		
TOTAL	31	100 %

Source of Data (1.d.) Age Data): Employee Survey; Personnel Records

Activity: Defense Reutilization and Marketing Office

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	12	21
35 - 44 Years	17	29
45 - 54 Years	21	36
55 - 64 Years	7	12
65 or Older	1	2
TOTAL	58	100 %

Source of Data (1.d.) Age Data): Defense Business Management System

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Personnel Support Center Pacific

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	2	9
35 - 44 Years	5	22
45 - 54 Years	14	60
55 - 64 Years	2	9
65 or Older		
TOTAL	23	100 %

Source of Data (1.d.) Age Data): 7B Cards; Employee Survey; Personnel Records

Activity: Fleet Hospital Support Office

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	10	20
35 - 44 Years	14	28
45 - 54 Years	20	40
55 - 64 Years	5	10
65 or Older	1	2
TOTAL	50	100 %

Source of Data (1.d.) Age Data): Civilian Personnel Records

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Intra-Fleet Supply Support Operations Team

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years	1	11
45 - 54 Years	1	11
55 - 64 Years	6	67
65 or Older	1	11
TOTAL	9	100 %

Source of Data (1.d.) Age Data): Standard Form 50

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Military Sealift Command Pacific

Age Category	Number of Employees		Percentage of Employees	
16 - 19 Years	2	3	0.5	0.2
20 - 24 Years	31	67	8.0	3.9
25 - 34 Years	81	180	21.2	10.5
35 - 44 Years	97	405	25.3	23.5
45 - 54 Years	106	590	27.7	34.2
55 - 64 Years	60	409	15.7	23.7
65 or Older	6	69	1.6	4.0
TOTAL	383[1]	1723[2]	100 %	

[1] Those civil service employees that commute to MSCPAC Bldg. 310 FISC Oakland daily.
[2] Marine employees that live throughout the USA and in foreign countries.

Source of Data (1.d.) Age Data: DCPDS

Activity: Naval Criminal Investigative Service

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	4	57
35 - 44 Years	3	43
45 - 54 Years		
55 - 64 Years		
65 or Older		
TOTAL	7	100 %

Source of Data (1.d.) Age Data: Personnel Record

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Material Transportation Office

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years		
45 - 54 Years	2	100
55 - 64 Years		
65 or Older		
TOTAL	2	100 %

Source of Data (1.d.) Age Data): Employee Survey

Activity: Naval Sea Consolidated Stock Point

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	1	50
35 - 44 Years	1	50
45 - 54 Years		
55 - 64 Years		
65 or Older		
TOTAL	2	100 %

Source of Data (1.d.) Age Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Disease Vector Ecology and Control Center

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	2	29
35 - 44 Years	1	13
45 - 54 Years	2	29
55 - 64 Years	2	29
65 or Older		
TOTAL	7	100 %

Source of Data (1.d.) Age Data): Employee Survey

Activity: Navy Regional Plant Equipment Office N/A

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years		
45 - 54 Years		
55 - 64 Years		
65 or Older		
TOTAL		100 %

Source of Data (1.d.) Age Data): N/A

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Regional Contracting Center

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years		
35 - 44 Years		
45 - 54 Years	3	75
55 - 64 Years	1	25
65 or Older		
TOTAL	4	100 %

Source of Data (1.d.) Age Data): Standard Form 50s for Staff

Activity: Resident Officer-in-Charge of Construction

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years		
20 - 24 Years		
25 - 34 Years	1	7
35 - 44 Years	3	20
45 - 54 Years	8	53
55 - 64 Years	3	20
65 or Older		
TOTAL	15	100 %

Source of Data (1.d.) Age Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

The following tenant activities do not employ civil service workforce:

California Army National Guard
Navy Exchange Command Fleet Assistance Team
U.S. Coast Guard Liaison Office

No data is provided for these tenant activities in response to questions 1.d. through 1.g.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

e. Education Level of Civilian Workforce

1) Education Level Table. Complete the following table, identifying the education level of the activity's **civil service** workforce.

Activity: Fleet and Industrial Supply Center Oakland

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	1	
9th through 11th Grade	8	1
12th Grade or High School Equivalency	221	49
1-3 Years of College	172	38
4 Years of College (Bachelors Degree)	40	9
5 or More Years of College (Graduate Work)	12	3
TOTAL	454	100 %

2) Degrees Achieved. Complete the following table for the activity's **civil service** workforce. Identify the number of employees with each of the following degrees, etc. To avoid double counting, only identify the highest degree obtained by a worker (e.g., if an employee has both a Master's Degree and a Doctorate, only include the employee under the category "Doctorate").

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	2
Associate Degree	30
Bachelor Degree	37
Masters Degree	10
Doctorate	1

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Source of Data (1.e.1) and 2) Education Level Data): DCPDS

Activity: Commander Combat Logistics Group One

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency		
1-3 Years of College		
4 Years of College (Bachelors Degree)	2	40
5 or More Years of College (Graduate Work)	3	60
TOTAL	5	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	2
Masters Degree	3
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Resumes

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Commander Naval Base San Diego, On-site Examination Oakland

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	1	25
1-3 Years of College	3	75
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL	4	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	1
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Commissary Stores

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	1	10
1-3 Years of College	4	40
4 Years of College (Bachelors Degree)	4	40
5 or More Years of College (Graduate Work)	1	10
TOTAL	10	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	4
Bachelor Degree	4
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): DECA In-house Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Finance and Accounting Service

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade	1	1
12th Grade or High School Equivalency	61	42
1-3 Years of College	62	43
4 Years of College (Bachelors Degree)	16	11
5 or More Years of College (Graduate Work)	4	3
TOTAL	144	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	7
Associate Degree	21
Bachelor Degree	18
Masters Degree	2
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Information Services Organization

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade	1	2
12th Grade or High School Equivalency	8	19
1-3 Years of College	19	14
4 Years of College (Bachelors Degree)	9	21
5 or More Years of College (Graduate Work)	6	14
TOTAL	43	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	8
Bachelor Degree	11
Masters Degree	2
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Printing Service Detachment Oakland

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	1	3
9th through 11th Grade		
12th Grade or High School Equivalency	24	77
1-3 Years of College	6	20
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL	31	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	30
Associate Degree	0
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Personnel Records

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Reutilization and Marketing Office

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade	1	2
12th Grade or High School Equivalency	22	38
1-3 Years of College	33	57
4 Years of College (Bachelors Degree)	2	3
5 or More Years of College (Graduate Work)		
TOTAL	58	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1
Associate Degree	4
Bachelor Degree	2
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Defense Business Management System

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Defense Personnel Support Center Pacific

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	15	65
1-3 Years of College	5	22
4 Years of College (Bachelors Degree)	3	13
5 or More Years of College (Graduate Work)		
TOTAL	23	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	3
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Training Records

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Fleet Hospital Support Office

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	10	20
1-3 Years of College	23	46
4 Years of College (Bachelors Degree)	15	30
5 or More Years of College (Graduate Work)	2	4
TOTAL	50	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1
Associate Degree	5
Bachelor Degree	15
Masters Degree	2
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Civilian Personnel Records

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Intra-Fleet Supply Support Operations Team

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	1	11
1-3 Years of College	7	78
4 Years of College (Bachelors Degree)	1	11
5 or More Years of College (Graduate Work)		
TOTAL	9	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	2
Bachelor Degree	1
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Military Sealift Command Pacific

Last School Year Completed	Number of Employees		Percentage of Employees	
8th Grade or less	1	22	0.0	1.3
9th through 11th Grade	9	234	2.4	13.6
12th Grade or High School Equivalency	179	1136	46.7	66
1-3 Years of College	71	141	18.5	8.2
4 Years of College (Bachelors Degree)	98	188	25.6	10.9
5 or More Years of College (Graduate Work)	25	2	6.5	0.0
TOTAL	383[1]	1723[2]	100 %	

[1] Those civil service employees that comute to MSCPAC BLDG. 310 FISC Oakland daily.

[2] Marine employees that live throughout the USA and in foreign countries.

Degree	Number of Civilian Employees	
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1	23
Associate Degree	26	11
Bachelor Degree	98	66
Masters Degree	15	0
Doctorate	2	1

Source of Data (1.e.1) and 2) Education Level Data): DCPDS

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Criminal Investigative Service

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency		
1-3 Years of College	1	14
4 Years of College (Bachelors Degree)	3	43
5 or More Years of College (Graduate Work)	3	43
TOTAL	7	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1
Associate Degree	0
Bachelor Degree	3
Masters Degree	2
Doctorate	1

Source of Data (1.e.1) and 2) Education Level Data): Personnel Records

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Material Transportation Office

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency		
1-3 Years of College	2	100
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL	2	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Naval Sea Consolidated Stock Point

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency		
1-3 Years of College	2	100
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL	2	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1
Associate Degree	0
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Disease Vector Ecology and Control Center

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	2	29
1-3 Years of College	3	43
4 Years of College (Bachelors Degree)	1	14
5 or More Years of College (Graduate Work)	1	14
TOTAL	7	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	1
Masters Degree	0
Doctorate	1

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Regional Plant Equipment Office N/A

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency		
1-3 Years of College		
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL		100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	
Associate Degree	
Bachelor Degree	
Masters Degree	
Doctorate	

Source of Data (1.e.1) and 2) Education Level Data): N/A

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Navy Regional Contracting Center

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	1	25
1-3 Years of College	3	75
4 Years of College (Bachelors Degree)		
5 or More Years of College (Graduate Work)		
TOTAL	4	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): SF-171 and employee input

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Activity: Resident Officer-in-Charge of Construction

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less		
9th through 11th Grade		
12th Grade or High School Equivalency	8	53
1-3 Years of College		
4 Years of College (Bachelors Degree)	7	47
5 or More Years of College (Graduate Work)		
TOTAL	15	100 %

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	7
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data): Employee Survey

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

f. Civilian Employment By Industry. Complete the following table to identify by "industry" the type of work performed by civil service employees at the activity. The intent of this table is to attempt to stratify the activity civilian workforce using the same categories of industries used to identify private sector employment. Employees should be categorized based on their primary duties. Additional information on categorization of private sector employment by industry can be found in the Office of Management and Budget Standard Industrial Classification (SIC) Manual. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Industry Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Industry Types" identified in the table. However, only use the Category 6, "Public Administration" sub-categories when none of the other categories apply. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Industry	SIC Codes	No. of Civilians	% of Civilians
1. Agriculture, Forestry & Fishing	01-09		
2. Construction (includes facility maintenance and repair)	15-17	27 (FISCO) 15 (ROICC) ---------- **42**	6 (FISCO) 100 (ROICC)
3. Manufacturing (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34		
3b. Aircraft (includes engines and missiles)	3721 et al		
3c. Ships ([1]Marine employees actually attached to ships. [2]Shoreside employees assigned to Bldg 310)	3731	1723 (MSCPAC)[1] 383 (MSCPAC)[2] 5 (COMLOGGRU1)	100 (MSCPAC) 100 (MSCPAC) 100(COMLOGGRU1)
3d. Other Transportation (includes ground vehicles)	various		

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
3e. Other Manufacturing not included in 3a. through 3d.	various		
Sub-Total 3a. through 3e.	20-39	1723 (MSCPAC) 383 (MSCPAC) 5 (COMLOGGRU1) ---------- **2111**	100 (MSCPAC) 100 (MSCPAC) 100(COMLOGGRU1)
4. Transportation/ Communications/Utilities	40-49		
4a. Railroad Transportation	40		
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	91 (FISCO) 2 (NAVSEACSP)	20 (FISCO) 100 (NAVSEACSP)
4c. Water Transportation (includes organizational level maintenance)	44	8 (FISCO)	1.8 (FISCO)
4d. Air Transportation (includes organizational level maintenance)	45		
4e. Other Transportation Services (includes organizational level maintenance)	47	2 (NAVMTO)	100 (NAVMTO)
4f. Communications	48	1 (FISCO)	0 (FISCO)
4g. Utilities	49		
Sub-Total 4a. through 4g.	40-49	100 (FISCO) 2 (NAVMTO) 2 (NAVSEACSP) ---------- **104**	22 (FISCO) 100 (NAVMTO) 100 (NAVSEACSP)
5. Services	70-89		
5a. Lodging Services	70		

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
5b. Personal Services (includes laundry and funeral services)	72	56 (FISCO) 10 (DECA)	12.2 (FISCO) 100 (DECA)
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	78 (FISCO) 43 (DISO) 8 (FHSO) 1 (NCIS) 2 (NDVECC)	17 (FISCO) 100 (DISO) 16 (FHSO) 15 (NCIS) 29 (NDVECC)
5d. Automotive Repair and Services	75		
5e. Other Misc. Repair Services	76	4 (FISCO) 4 (FHSO)	1 (FISCO) 8 (FHSO)
5f. Motion Pictures	78		
5g. Amusement and Recreation Services	79	4 (FISCO)	1 (FISCO)
5h. Health Services	80	1 (NDVECC)	14 (NDVECC)
5i. Legal Services	81	3 (FISCO)	1 (FISCO)
5j. Educational Services	82	1 (NDVECC)	14 (NDVECC)
5k. Social Services	83		
5l. Museums	84		
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	9 (FISCO) 4 (CNB SD) 144 (DFAS) 6 (FHSO) 1 (NDVECC)	2 (FISCO) 100 (CNB SD) 100 (DFAS) 12 (FHSO) 14 (NDVECC)
5n. Other Misc. Services	89	72 (FISCO) 58 (DRMO) 9 (ISSOT) 4 (NRCC)	16 (FISCO) 100 (DRMO) 100 (ISSOT) 100 (NRCC)

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
Sub-Total 5a. through 5n.:	70-89	226 (FISCO) 4 (CNB SD) 10 (DECA) 144 (DFAS) 43 (DISO) 58 (DRMO) 18 (FHSO) 9 (ISSOT) 1 (NCIS) 5 (NDVECC) 4 (NRCC) ---------- **522**	50 (FISCO) 100 (CNB SD) 100 (DECA) 100 (DFAS) 100 (DISO) 100 (DRMO) 36 (FHSO) 100 (ISSOT) 15 (NCIS) 71 (NDVECC) 100 (NRCC)
6. Public Administration	91-97		
6a. Executive and General Government, Except Finance	91	31 (DPSDO) 23 (DPSCP) 25 (FHSO) 2 (NDVECC)	100 (DPSDO) 100 (DPSCP) 50 (FHSO) 29 (NDVECC)
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	97 (FISCO) 6 (NCIS)	21 (FISCO) 85 (NCIS)
6c. Public Finance	93	7 (FHSO)	14 (FHSO)
6d. Environmental Quality and Housing Programs	95	4 (FISCO)	1 (FISCO)
Sub-Total 6a. through 6d.		101 (FISCO) 31 (DPSDO) 23 (DPSCP) 32 (FHSO) 6 (NCIS) 2 (NDVECC) ---------- **195**	22 (FISCO) 100 (DPSDO) 100 (DPSCP) 64 (FHSO) 85 (NCIS) 29 (NDVECC)

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Industry	SIC Codes	No. of Civilians	% of Civilians
TOTAL		454 (FISCO) 5 (COMLOGGRU1) 4 (CNB SD) 10 (DECA) 144 (DFAS) 43 (DISO) 31 (DPSDO) 23 (DPSCP) 58 (DRMO) 50 (FHSO) 9 (ISSOT) 1723 (MSCPAC) 383 (MSCPAC) 7 (NCIS) 7 (NDVECC) 2 (NAVMTO) 2 (NAVSEACSP) 4 (NRCC) 15 (ROICC) ---------- **2974**	100% (FISCO) 100%(COMLOGRU1) 100% (CNB SD) 100% (DECA) 100% (DFAS) 100% (DISO) 100% (DPSDO) 100% (DPSCP) 100% (DRMO) 100% (FHSO) 100% (ISSOT) 100% (MSCPAC) 100% (MSCPAC) 100% (NCIS) 100% (NDVECC) 100%(NAVMTO) 100% (NAVSEACSP) 100% (NRCC) 100% (ROICC)

Source of Data (1.f.) Classification By Industry Data):
Source of data for FISCO and tenant activities listed above are obtained from Personnel Records.

g. Civilian Employment by Occupation. Complete the following table to identify the types of "occupations" performed by **civil service** employees at the activity. Employees should be categorized based on their primary duties. Additional information on categorization of employment by occupation can be found in the Department of Labor Occupational Outlook Handbook. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Occupation Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Occupation Types" identified in the table. Refer to the descriptions immediately following this table for more information on the various occupational categories. Retain

supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. **Leave shaded areas blank.**

Occupation	Number of Civilian Employees	Percent of Civilian Employees
1. Executive, Administrative and Management	157 (FISCO) 4 (CNB SD) 7 (DECA) 143 (DFAS) 4 (DISO) 5 (DRMO) 28 (FHSO) 303 (MSCPAC) 1 (ISSOT) 2 (NAVMTO) 1 (NAVSEACSP) 1 (NDVECC) 3 (NRCC) 2 (ROICC) ---------- **661**	35 (FISCO) 100 (CNB SD) 70 (DECA) 99 (DFAS) 9 (DISO) 8 (DRMO) 56 (FHSO) 14.4 (MSCPAC) 11 (ISSOT) 100 (NAVMTO) 50 (NAVSEACSP) 14 (NDVECC) 75 (NRCC) 14 (ROICC)
2. Professional Specialty		
2a. Engineers	6 (FISCO) 5 (COMLOGGRU1) 6 (FHSO) 207 (MSCPAC) 5 (ROICC)	1.3 (FISCO) 100(COMLOGGRU1) 12 (FHSO) 9.8 (MSCPAC) 33 (ROICC)
2b. Architects and Surveyors	11 (MSCPAC)	.5 (MSCPAC)
2c. Computer, Mathematical & Operations Research	31 (DISO) 18 (MSCPAC)	72 (DISO) .9 (MSCPAC)
2d. Life Scientists		
2e. Physical Scientists		
2f. Lawyers and Judges	2 (FISCO) 3 (MSCPAC)	.4 (FISCO) .1 (MSCPAC)

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Occupation	Number of Civilian Employees	Percent of Civilian Employees
2g. Social Scientists & Urban Planners	1 (MSCPAC)	0 (MSCPAC)
2h. Social & Recreation Workers	4 (FISCO)	.9 (FISCO)
2i. Religious Workers		
2j. Teachers, Librarians & Counselors	1 (NDVECC)	14 (NDVECC)
2k. Health Diagnosing Practitioners (Doctors)		
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	25 (MSCPAC) 1 (NDVECC)	1.2 (MSCPAC) 14 (NDVECC)
2m. Communications	1 (FISCO) 2 (MSCPAC)	.3 (FISCO) 0 (MSCPAC)
2n. Visual Arts	2 (FISCO) 1 (MSCPAC)	.4 (FISCO) 0 (MSCPAC)
Sub-Total 2a. through 2n.:	15 (FISCO) 5 (COMLOGGRU1) 31 (DISO) 6 (FHSO) 268 (MSCPAC) 2 (NDVECC) 5 (ROICC) ---------- **332**	3.3 (FISCO) 100(COMLOGGRU1) 72 (DISO) 12 (FHSO) 12.5 (MSCPAC) 28 (NDVECC) 33 (ROICC)
3. Technicians and Related Support		
3a. Health Technologists and Technicians	5 (MSCPAC) 1 (NAVSEACSP)	.2 (MSCPAC) 50 (NAVSEACSP)
3b. Other Technologists	6 (FISCO) 9 (FHSO) 37 (MSCPAC) 1 (NDVECC) 3 (ROICC)	1.3 (FISCO) 18 (FHSO) 1.8 (MSCPAC) 14 (NDVECC) 20 (ROICC)

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
Sub-Total 3a. and 3b.:	6 (FISCO) 9 (FHSO) 42 (MSCPAC) 1 (NAVSEACSP) 1 (NDVECC) 3 (ROICC) ---------- **62**	1.3 (FISCO) 18 (FHSO) 2.0 (MSCPAC) 50 (NAVSEACSP) 14 (NDVECC) 20 (ROICC)
4. Administrative Support & Clerical	71 (FISCO) 3 (DECA) 2 (DISO) 31(DPSDO) 23 (DPSCP) 9 (DRMO) 3 (FHSO) 154 (MSCPAC) 8 (ISSOT) 1 (NCIS) 2 (NDVECC) 1 (NRCC) 5 (ROICC) ---------- **313**	16 (FISCO) 30 (DECA) 5 (DISO) 100 (DPSDO) 100 (DPSCP) 16 (DRMO) 6 (FHSO) 7.3 (MSCPAC) 89 (ISSOT) 15 (NCIS) 30 (NDVECC) 25 (NRCC) 33 (ROICC)
5. Services		
5a. Protective Services (includes guards, firefighters, police)	97 (FISCO) 6 (MSCPAC) 6 (NCIS)	21 (FISCO) .2 (MSCPAC) 85 (NCIS)
5b. Food Preparation & Service	486 (MSCPAC)	23 (MSCPAC)
5c. Dental/Medical Assistants/Aides	5 (MSCPAC)	.2 (MSCPAC)
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	76 (FISCO)	17 (FISCO)

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Occupation	Number of Civilian Employees	Percent of Civilian Employees
Sub-Total 5a. through 5d.	173 (FISCO) 497 (MSCPAC) 6 (NCIS) --- **676**	38 (FISCO) 23.4 (MSCPAC) 85 (NCIS)
6. Agricultural, Forestry & Fishing		
7. Mechanics, Installers and Repairers	4 (FISCO) 6 (DISO) 817 (MSCPAC) 1 (NDVECC) --- **828**	1 (FISCO) 14 (DISO) 38.8 (MSCPAC) 14 (NDVECC)
8. Construction Trades	**10** (FISCO)	2 (FISCO)
9. Production Occupations	16 (DRMO) 4 (FHSO) 1 (MSCPAC) --- **21**	28 (DRMO) 8 (FHSO) 0 (MSCPAC)
10. Transportation & Material Moving	2 (FISCO) 23 (MSCPAC) 1 (DFAS) --- **26**	.4 (FISCO) 1.1 (MSCPAC) 1 (DFAS)
11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)	28 (DRMO) 16 (FISCO) 1 (MSCPAC) --- **45**	48 (DRMO) 3.5 (FISCO) 0 (MSCPAC)

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Occupation	Number of Civilian Employees	Percent of Civilian Employees
TOTAL	454 (FISCO) 5 (COMLOGGRU1) 4 (CNB SD) 10 (DECA) 144 (DFAS) 43 (DISO) 31 (DPSDO) 23 (DPSCP) 58 (DRMO) 50 (FHSO) 2106 (MSCPAC) 9 (ISSOT) 7 (NCIS) 2 (NAVMTO) 2 (NAVSEACSP) 7 (NDVECC) 4 (NRCC) 15 (ROICC) ---------- **2974**	100 % (FISCO) 100%(COMLOGRU1) 100% (CNB SD) 100% (DECA) 100% (DFAS) 100% (DISO) 100% (DPSDO) 100% (DPSCP) 100% (DRMO) 100% (FHSO) 100% (MSCPAC) 100% (ISSOT) 100% (NCIS) 100%(NAVMTO) 100% (NAVSEACSP) 100% (NDVECC) 100% (NRCC) 100% (ROICC)

Source of Data (1.g.) Classification By Occupation Data):
Source of data for FISCO and tenant activities listed above are obtained from Personnel Records.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Description of Occupational Categories used in Table 1.g. The following list identifies public and private sector occupations included in each of the major occupational categories used in the table. Refer to these examples as a guide in determining where to allocate **appropriated fund civil service jobs** at the activity.

1. **Executive, Administrative and Management.** Accountants and auditors; administrative services managers; budget analysts; construction and building inspectors; construction contractors and managers; cost estimators; education administrators; employment interviewers; engineering, science and data processing managers; financial managers; general managers and top executives; chief executives and legislators; health services managers; hotel managers and assistants; industrial production managers; inspectors and compliance officers, except construction; management analysts and consultants; marketing, advertising and public relations managers; personnel, training and labor relations specialists and managers; property and real estate managers; purchasing agents and managers; restaurant and food service managers; underwriters; wholesale and retail buyers and merchandise managers.
2. **Professional Specialty.** Use sub-headings provided.
3. **Technicians and Related Support.** Health Technologists and Technicians sub-category - self-explanatory. Other Technologists sub-category includes aircraft pilots; air traffic controllers; broadcast technicians; computer programmers; drafters; engineering technicians; library technicians; paralegals; science technicians; numerical control tool programmers.
4. **Administrative Support & Clerical.** Adjusters, investigators and collectors; bank tellers; clerical supervisors and managers; computer and peripheral equipment operators; credit clerks and authorizers; general office clerks; information clerks; mail clerks and messengers; material recording, scheduling, dispatching and distributing; postal clerks and mail carriers; records clerks; secretaries; stenographers and court reporters; teacher aides; telephone, telegraph and teletype operators; typists, word processors and data entry keyers.
5. **Services.** Use sub-headings provided.
6. **Agricultural, Forestry & Fishing.** Self explanatory.
7. **Mechanics, Installers and Repairers.**Aircraft mechanics and engine specialists; automotive body repairers; automotive mechanics; diesel mechanics; electronic equipment repairers; elevator installers and repairers; farm equipment mechanics; general maintenance mechanics; heating, air conditioning and refrigeration technicians; home appliance and power tool repairers, industrial machinery repairers; line installers and cable splicers; millwrights; mobile heavy equipment mechanics; motorcycle, boat and small engine mechanics; musical instrument repairers and tuners; vending machine servicers and repairers.
8. **Construction Trades.** Bricklayers and stonemasons; carpenters; carpet installers; concrete masons and terrazzo workers; drywall workers and lathers; electricians; glaziers; highway maintenance; insulation workers; painters and paperhangers; plasterers; plumbers and pipefitters; roofers; sheet metal workers; structural and reinforcing ironworkers; tilesetters.
9. **Production Occupations.** Assemblers; food processing occupations; inspectors, testers and graders; metalworking and plastics-working occupations; plant and systems operators, printing occupations; textile, apparel and furnishings occupations; woodworking occupations; miscellaneous production operations.
10. **Transportation & Material Moving.** Busdrivers; material moving equipment operators; rail transportation occupations; truckdrivers; water transportation occupations.
11. **Handlers, Equipment Cleaners, Helpers and Laborers** (not included elsewhere). Entry level jobs not requiring significant training.

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h. Employment of Military Spouses. Complete the following table to provide estimated information concerning **military spouses** who are also employed in the area defined in response to question 1.b., above. **Do not fill in shaded area.**

1. Percentage of Military Employees Who Are Married:	71% (FISCO) 66% (COMLOGGRU1) 100% (DECA) 100% (DFAS) 75% (DPSCP) 86% (FHSO) 75% (MSCPAC) 75% (NAVMTO) 73% (NDVECC) 75% (NEXCOM FAT) 100% (USCG)
2. Percentage of Military Spouses Who Work Outside of the Home:	85% (FISCO) 73% (COMLOGGRU1) 0% (DECA) 100% (DFAS) 66% (DPSCP) 52% (FHSO) 25% (MSCPAC) 100% (NAVMTO) 75% (NDVECC) 67% (NEXCOM FAT) 100% (USCG)
3. Break out of Spouses' Location of Employment (Total of rows 3a. through 3d. should equal 100% and reflect the number of spouses used in the calculation of the "Percentage of Spouses Who Work Outside of the Home".	
3a. Employed "On-Base" - Appropriated Fund:	10.5% (MSCPAC) 8% (NDVECC)
3b. Employed "On-Base" - Non-Appropriated Fund:	100% (DFAS) 8% (FHSO)
3c. Employed "Off-Base" - Federal Employment:	30% (FISCO) 8% (COMLOGGRU1) 8% (FHSO) 31.6% (MSCPAC)

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3d. Employed "Off-Base" - Other Than Federal Employment	70% (FISCO) 92% (COMLOGGRU1) 0 (DECA) 100% (DPSCP) 84% (FHSO) 57.9% (MSCPAC) 100% (NAVMTO) 92% (NDVECC) 100% (NEXCOM FAT) 100% (USCG)

Source of Data (1.h.) Spouse Employment Data): Personnel Survey

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2. Infrastructure Data. For each element of community infrastructure identified in the two tables below, rate the community's ability to accommodate the relocation of additional functions and personnel to your activity. Please complete each of the three columns listed in the table, reflecting the impact of various levels of increase (20%, 50% and 100%) in the number of personnel working at the activity (and their associated families). In ranking each category, use one of the following three ratings:

A - Growth can be accommodated with little or no adverse impact to existing community infrastructure and at little or no additional expense.

B - Growth can be accommodated, but will require some investment to improve and/or expand existing community infrastructure.

C - Growth either cannot be accommodated due to physical/environmental limitations or would require substantial investment in community infrastructure improvements.

Table 2.a., "Local Communities": This first table refers to the local community (i.e., the community in which the base is located) and its ability to meet the increased requirements of the installation.

Table 2.b., "Economic Region": This second table asks for an assessment of the infrastructure of the economic region (those counties identified in response to question 1.b., (page 3) - taken in the aggregate) and its ability to meet the needs of additional employees and their families moving into the area.

For both tables, annotate with an asterisk (*) any categories which are wholly supported on-base, i.e., are not provided by the local community. These categories should also receive an A-B-C rating. Answers for these "wholly supported on-base" categories should refer to base infrastructure rather than community infrastructure.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

a. Table A: Ability of the local community to meet the expanded needs of the base.

1) Using the **A - B - C** rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	A	A
Schools - Public	A	A	A
Schools - Private	A	A	A
Public Transportation - Roadways	A	A	A
Public Transportation - Buses/Subways	A	A	A
Public Transportation - Rail	A	A	A
Fire Protection	A	A	A
Police	A	A	A
Health Care Facilities	A	A	A
Utilities:	A	A	A
Water Supply	A	A	A
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Collection	A	A	A
Wastewater Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreational Activities	A	A	A

Remember to mark with an asterisk any categories which are wholly supported on-base.

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2) For each rating of **"C"** identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Source of Data (2.a. 1) & 2) - Local Community Table): Association of Bay Area Governments (ABAG) "Projections 94"; County Highlights

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b. Table B: Ability of the region described in the response to question 1.b. (page 3) (taken in the aggregate) to meet the needs of additional employees and their families relocating into the area.

1) Using the **A - B - C** rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	A	A
Schools - Public	A	A	A
Schools - Private	A	A	A
Public Transportation - Roadways	A	A	A
Public Transportation - Buses/Subways	A	A	A
Public Transportation - Rail	A	A	A
Fire Protection	A	A	A
Police	A	A	A
Health Care Facilities	A	A	A
Utilities:	A	A	A
Water Supply	A	A	A
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Collection	A	A	A
Wastewater Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreation Facilities	A	A	A

Remember to mark with an asterisk any categories which are wholly supported on-base.

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2) For each rating of "C" identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

Source of Data (2.b. 1) & 2) - Regional Table): Association of Bay Area Governments (ABAG) "Projections 94"; County Highlights

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

3. Public Facilities Data:

a. **Off-Base Housing Availability.** For the counties identified in the response to question 1.b. (page 3), in the aggregate, estimate the current average vacancy rate for community housing. Use current data or information identified on the latest family housing market analysis. For each of the categories listed (rental units and units for sale), combine single family homes, condominiums, townhouses, mobile homes, etc., into a single rate:

Rental Units: 5.3%

Units for Sale: 1.5%

Current 1996 projected overall housing vacancy rate is 3.8%.

Source of Data (3.a. Off-Base Housing): 1990 Census for San Francisco Bay Area; Family Housing Market Analysis (Naval Complex Central Bay), dated 17 Jan 92.

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b. **Education.**

1) Information is required on the current capacity and enrollment levels of school systems serving employees of the activity. Information should be keyed to the counties identified in the response to question 1.b. (page 3).

School District	County	Number of Schools			Enrollment Note 1		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Element-ary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
Alameda County Sup	Alameda	0	0	0	551		17.8	15	No
Alameda City	Alameda	11	3	2	10,055		23.0	23	Yes
Albany City	Alameda	3	1	2	2,902		21.2	30	No
Berkeley	Alameda	12	2	1	7,965		19.0	30	No
Castro Valley	Alameda	8	1	1	6,771		23.7	30	No
Dublin	Alameda	3	1	1	3,506		22.0	30	No
Emeryville	Alameda	1	0	1	583		22.6	30	No
Fremont	Alameda	28	5	5	28,928		24.7	30	No
Hayward	Alameda	23	5	3	20,115		24.7	30	No
Livermore Valley	Alameda	10	3	2	11,024		26.0	30	No
Mountain House Elem	Alameda	1	0	0	27		13.5	15	No
New Haven	Alameda	6	3	1	12,941		22.2	30	No
Newark	Alameda	8	1	1	7,192		22.9	30	No
Oakland	Alameda	58	6	6	51,748		23.0	33	Yes
Piedmont City	Alameda	3	1	1	2,204		20.2	30	No
Pleasanton	Alameda	7	2	1	9,707		24.5	30	No
San Leandro	Alameda	7	2	1	6,712		23.8	30	No
San Lorenzo	Alameda	9	0	2	9,438		23.0	30	No
Sunol Glen	Alameda	1	0	0	206		21.9	30	No
Contra Costa County Sup	Contra Costa	0	0	0	1,033		9.0	20	No
Acalanes Union High	Contra Costa	0	0	4	4,195		22.9	30	No
Antioch	Contra Costa	8	2	4	14,526		24.1	30	No
Brentwood	Contra Costa	3	1	0	2,289		23.2	30	No
Byron Union Elem	Contra Costa	1	1	0	848		22.0	30	No
Canyon Elementary	Contra Costa	1	0	0	65		21.7	30	No
John Swett	Contra Costa	2	0	1	2,133		22.7	30	No

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Knighten Elementary	Contra Costa	1	0	0	302		21.3	30	No
Lafayette Elementary	Contra Costa	4	1	0	3,123		22.1	30	No
Liberty Union High	Contra Costa	0	0	1	2,359		25.5	30	No
Martinez	Contra Costa	4	1	1	3,911		22.6	30	No
Moraga Elementary	Contra Costa	2	1	0	1,595		22.0	30	No
Mt. Diablo	Contra Costa	26	9	6	34,110		22.1	30	No
Oakley Union Elem	Contra Costa	4	1	0	3,481		26.6	30	No
Orinda Union Elem	Contra Costa	3	1	0	2,155		22.7	30	No
Pittsburg	Contra Costa	6	2	4	9,033		23.4	30	No
West Contra Costa Unified	Contra Costa	37	5	9	31,329		21.0	30	No
San Ramon Valley	Contra Costa	15	4	3	17,396		24.0	30	No
Walnut Creek Elem	Contra Costa	5	1	0	2,930		22.0	30	No
S.F. City/County Sup	San Francisco	0	0	0	948		22.9	15	No
San Francisco	San Francisco	73	16	13	61,631		20.3	33	Yes
Solano County Sup	Solano	0	0	0	466		9.0	20	No
Benicia	Solano	5	1	1	4,797		22.0	30	No
Dixon	Solano	3	1	1	3,142		23.0	30	No
Fairfield Suisun	Solano	18	5	2	20,756		22.0	30	Yes
Travis	Solano	4	1	1	4,040		21.0	30	Yes
Vacaville	Solano	13	2	1	13,631		22.0	30	Yes
Vallejo City	Solano	17	0	2	19,838		22.0	30	Yes

Note 1: Enrollment figures include students attending continuation and/or alternative schools. Since the "Number of Schools" column does not include a category for alternative or continuation school, the number of these types of schools is not separately accounted for. Enrollment figures for such students are listed in the Enrollment Column and are registered against the Superintendent (abbreviated here as "SUP") of the various county school districts.

* Answer "Yes" in this column if the school district in question enrolls students who reside in government housing.

Source of Data (3.b.1) Education Table: Bulletin Board of the State Department of Education, Education Demographics Dept., Sacramento, CA

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2) Are there any on-base "Section 6" Schools? If so, identify number of schools and current enrollment. **NO**

Source of Data (3.b.2) On-Base Schools): N/A

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3) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names of undergraduate and graduate colleges and universities which offer certificates, Associate, Bachelor or Graduate degrees :

SAN FRANCISCO COUNTY

INSTITUTION	ASSOC. DEGREE	BA DEGREE	GRAD. DEGREE
San Francisco Conservatory of Music	X	X	
San Francisco Art Institute	X	X	
San Francisco State University	X	X	X
Univeristy of San Francisco	X	X	X
California School of Psychology	X	X	
California College of Podiatric Medicine			X
Lincoln University	X	X	X
New College of California	X	X	X
San Francisco Law School			X
California College of Arts/Crafts	X	X	X
California Culinary Academy	X		
City College of San Francisco	X		
Golden Gate University	X	X	X
Saybrook Inst.			X
California Inst. of Integral Studies	X	X	X
Academy of Art	X	X	X
American College of Trad Chinese Medicine			X
Brandon College	X		
University of the Pacific	X	X	X
San Francisco College of Acupuncture	X		
San Francisco College of Mortuary Science	X		

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SOLANO COUNTY

INSTITUTION	ASSOC. DEGREE	BA DEGREE	GRAD. DEGREE
Solano Community College	X		
Chapman Univ	X	X	X
California Maritime Academy	X	X	

CONTRA COSTA COUNTY

INSTITUTION	ASSOC. DEGREE	BA DEGREE	GRAD. DEGREE
St. Mary's College	X	X	X
John F Kennedy University	X	X	X
Los Medanos College	X		
Diablo Valley College	X		
Contra Costa College	X		
University of Phoenix	X	X	X
John F Kennedy Univ Law School			X

ALAMEDA COUNTY

INSTITUTION	ASSOC. DEGREE	BA DEGREE	GRAD. DEGREE
Alameda College	X		
Armstrong College	X	X	X
Academy Chinese Culture Health Sci			X
University of California	X	X	X
Vista College	X	X	
Oakland Law College			X
Center for Psychological Studies			X
Peralta College	X		
Merritt College	X		
Laney College	X		
Mills College	X	X	X
Life Chiropractic College			X

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National Hispanic Univ	X	X	
Chabot College	X		
Holy Names College	X	X	
Los Positas College	X		
New College of California		X	X
Northwestern Polytechnic University	X	X	X
Ohlone College	X		
Western Institute for Social Research		X	X
Patten College	X	X	

Source of Data (3.b.3) Colleges): Pacific Bell Yellow Pages, Inquiries to schools listed.

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4) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names and major curriculums of vocational/technical training schools:

SAN FRANCISCO COUNTY

INSTITUTION	MAJOR CURRICULUM
Heald Business College	Accounting/Bookkeeping
DellArte School of Physical Theater	Acting
Meiji College of Oriental Medicine	Acupuncture
Academy of Fashion Design and Merchandising Louise Salinger	Art/Fashion
Moler Barber College	Barber/stylist
Boston Bartenders School of America	Bartending
Hospitality Training	Bartending/Hotel Management
Hilltop Beauty School	Cosmetology
Don's Beauty School	Cosmetology
Miss Marty's School of Beauty and Hairstyling	Cosmetology
Zenzi Beauty College	Cosmetology
Autocad Training Center	Computers
CDI Career Development	Computers
Center for Electronic Art	Computers
Computer Access	Computers
Computer Arts Institute	Computers
Computer Learning Center	Computers
Corporate Solutions	Computers
School of Communications Electronics	Computers/Electronics
The Software Training Group	Computers
Women's Computer Literacy Center	Computers
Anthony's Schools	Contractors/Insurance/Real Estate

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

San Francisco State Construction Practices Certificate	Contractors
California Culinary Academy	Cooking
Tante Marie's Cooking School	Cooking
Trinity Business College	Business/Legal
California Vocational College	Dental Technician
Western Career College	Dental Technician
Pacific Fashion Institute	Fashion
Platt College San Francisco	Graphic Arts
Management College of San Francisco	Hotel Management
Success School of Insurance	Insurance
Institute of Jewelry Training	Gemology
Revere Academy of Jewelry Arts	Gemology
Brandon College	Language
Diga School of Language	Language
Language Studies International	Language
Transworld Teachers	Language
Marcar Management Institute	Management
California School of Massage	Therapeutic Massage
San Francisco School of Massage	Therapeutic Massage
World School of Massage and Healing Arts	Therapeutic Massage
San Francisco School of Piano Tuning	Piano Tuning
Graphic Arts Institute of Northern California	Printing
Noblefields School of Real Estate	Real Estate
Nor Cal Training Academy	Security
Top Gun California	Security
Able to Travel Careers in Travel Academy	Travel
Echols International Training	Travel

Pacific Institute of Travel	Travel
San Francisco School of Travel	Travel

SOLANO COUNTY

INSTITUTION	MAJOR CURRICULUM
Personal Touch Business School	General Business

CONTRA COSTA COUNTY

INSTITUTION	MAJOR CURRICULUM
Dickison-Warren Business	General Business
Anthony Schools	Contractor/Insurance/Real Estate
Bryant Contractors and Real Estate Appraisal Courses	Contractor/Real Estate
Concord Professions Institute	AutoCad/Drafting
Contractor License School	Contractor
Heald Business College	Business
Western College of Travel	Travel
American Institute of Massage Therapy	Therapeutic Message

Source of Data (3.b.4) Vo-tech Training): Pacific Bell Yellow Pages; Inquiries to schools listed.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

c. **Transportation.**

1) Is the activity served by public transportation?

	Yes	No	
Bus:	X		
Rail:		X	
Subway:	X		Station is 1 1/2 miles away.
Ferry:		X	

Source of Data (3.c.1) Transportation): Metropolitan Transportation Commission

2) Identify the location of the nearest passenger railroad station (long distance rail service, not commuter service within a city) and the distance from the activity to the station.

AMTRAK Station in Emeryville is 2 1/2 miles away.

Source of Data (3.c.2) Transportation): Odometer reading.

3) Identify the name and location of the nearest commercial airport (with public carriers, e.g., USAIR, United, etc.) and the distance from the activity to the airport.

Oakland International Airport; 14 miles.

Source of Data (3.c.3) Transportation):

4) How many carriers are available at this airport?

CARGO CARRIERS	PASSENGER CARRIERS
8	11

Source of Data (3.c.4) Transportation): Oakland International Airport General Information

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

5) What is the Interstate route number and distance, in miles, from the activity to the nearest Interstate highway?

I-80/I-580 is 1.1 miles away.

Source of Data (3.c.5) Transportation): Odometer reading

6) Access to Base:

a) Describe the quality and capacity of the road systems providing access to the base, specifically during peak periods. (Include both information on the area surrounding the base and information on access to the base, e.g., numbers of gates, congestion problems, etc.)

The main site of FISCO has two gates that are regularly open. Gate 1 is always open and has access from Maritime Blvd, a four lane roadway with a continuous turn lane which leads directly to Interstates 80 and 580. I-80 and I-580 are approximately 1.1 miles straight down Maritime Blvd. Maritime Blvd transits Oakland Army Base on the east and the Port of Oakland on the west. Traffic is mixed with private and commercial vehicles. Gate 2 is accessed from Middle Harbor Road, a four land roadway with a continuous turn lane, extending from FISCO to Seventh Street, and which provides a link with Interstates I-980 and I-880. CALTRANS is currently in the process of widening the portion of Middle Harbor Road that connects Gate 1 and Gate 2 from two to four lanes, and is rebuilding the section of I-880 "Cypress Structure" that collapsed and was demolished after the October 1989 Loma Prieta earthquake. Middle Harbor Road transits the Port of Oakland on the south and a railroad classification yard on the north.

Traffic along both of these roads is uncontested. Minimal traffic lights help the traffic flow. A recent report dealing with the widening of a portion of Middle Harbor Road identified the design capacity of the west-bound lanes of Middle Harbor Road as 1400 vehicles per hour.

FISCO's Point Molate fuel depot is approximately 1.5 miles from I-580, along a two lane roadway which is not heavily traveled. This road transits a portion of the Chevron refinery on the east and a small regional shoreline park on the west.

FISCO's Alameda Annex and Alameda Facility are both accessible via the Mariner Square Loop Road adjacent to the Webster St. tunnel. The tunnel exit is approximately .5 miles away from the entrance to the Alameda Facility and Annex.

b) Do access roads transit residential neighborhoods?

Yes. Some portions of the access to the main site of FISCO from I-980 transit a residential neighborhood.

c) Are there any easements that preclude expansion of the access road system?

The access roads are already four lane roadways. Further expansion of these roadways would encroach upon developed lands (U.S. Navy, U.S. Army, Port of Oakland, Southern Pacific Railroad, other) and utility easements. There does not appear to be any need for roadway expansion beyond that already in progress by CALTRANS, but it is conceivable that the roads could be widened with normal real estate procurement programs.

d) Are there any man-made barriers that inhibit traffic flow (e.g., draw bridges, etc.)?

There are no man-made barriers that inhibit flow between FISCO main site and I-580, I-880, I-980, and the City of Oakland. For travellers to San Francisco along I-80, the Bay Bridge toll plaza must be transited. All vehicles which enter or exit through Gate 1 at the main site must traverse an elevated ramp which crosses over railroad tracks and tracks of the Bay Area Rapid Transit (BART) system.

Access to FISCO's Alameda Facility and Alameda Annex property is gained by traversing an underground tunnel which is approximately 1 mile in length.

Source of Data (3.c.6) Transportation): LT T. Reeves, Code 70, FISCO

d. **Fire Protection/Hazardous Materials Incidents.** Does the activity have an agreement with the local community for fire protection or hazardous materials incidents? Explain the nature of the agreement and identify the provider of the service.

Yes. Mutual Aid Agreement of 1 April 1989 with City of Oakland Fire Department for fire and hazardous material assistance, which remains in effect until cancelled by one of the parties (per NAVFAC P-1021).

Mutual Aid Agreement of 1 September 1992 with City of Richmond for fire assistance, which remains in effect each year by mutual consent (per NAVFAC P-1021).

Source of Data (3.d. Fire/Hazmat): Mutual Aid Agreement

e. **Police Protection.**

1) What is the level of legislative jurisdiction held by the installation?

Exclusive and concurrent jurisdiction.

2) If there is more than one level of legislative jurisdiction for installation property, provide a brief narrative description of the areas covered by each level of legislative jurisdiction and whether there are separate agreements for local law enforcement protection.

Outlying area acquired later by the Federal Government is concurrent jurisdiction. Original property is exclusive jurisdiction. Memorandum of Understanding with Oakland Police Department dated 15 September 1988 covers all FISCO property. This agreement is extended each year by mutual consent.

3) Does the activity have a specific written agreement with local law enforcement concerning the provision of local police protection?

Yes. MOUs - Oakland Police Department and Richmond Police Department.

4) If agreements exist with more than one local law enforcement entity, provide a brief narrative description of whom the agreement is with and what services are covered.

MOU - Oakland Police Department. Assistance for law enforcement on FISCO.

MOU - Richmond Police Department. Assistance for law enforcement on FISCO Point Molate Fuel Depot.

MOU - Oakland Army Base. Assistance for law enforcement.

Memorandum of Agreement 1992 with: FISCO; COMLOGGRU ONE; MSCPAC; and NTCC.

5) If military law enforcement officials are routinely augmented by officials of other federal agencies (BLM, Forest Service, etc.), identify any written agreements covering such services and briefly describe the level of support received.

Not routinely augmented by other federal agencies, although Naval Investigative Service and FBI are available if requested.

Source of Data (3.e. 1) - 5) - Police): Police; MOUs and Western Division jurisdictional maps mentioned above.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

f. **Utilities.**

1) Does the activity have an agreement with the local community for water, refuse disposal, power or any other utility requirements? Explain the nature of the agreement and identify the provider of the service.

FISCO, along with most of the other Navy bases in the area, buys its utilities from the Navy Public Works Center (PWC), San Francisco Bay. PWC owns the utility distribution system at FISCO up to five feet outside of the structures. From that point, the base owns the plant. PWC arranges with the local utility providers all utilities and handles all agreements and billings. PWC then bills ovided by East Bay Municipal Utility usage.

Main Site: Since 1993, electricity has been supplied by Western Area Power Authority and transmitted by Pacific Gas and Electric (PG&E). Natural gas is obtained from PG&E. Water and sewage collection are prns affected by these situations? If so, District (EBMUD). Telephone service is provided through PWC by Pacific Bell and AT&T. Refuse collection is provided by PWC employees. PWC disposes of the solid waste in a nearby landfill.

Alameda Facility and Annex: Electricity is provided by Alameda Bureau of Electricity. All others remain the same.

Point Molate: Electricity is provided by PG&E. Water is supplied by EBMUD. Sewage is treated on-site. Telephone service and refuse collection are the same as that for the Main Site.

2) Has the activity been subject to water rationing or interruption of delivery during the last five years? If so, identify time period during which rationing existed and the restrictions imposed. Were activity operatioNavy commands for the utility explain extent of impact.

Rationing (1989 - 1992) - No cut off, only higher fee/rates to PWC. No impact on operations.

3) Has the activity been subject to any other significant disruptions in utility service, e.g., electrical "brown outs", "rolling black outs", etc., during the last five years? If so, identify time period(s) covered and extent/nature of restrictions/disruption. Were activity operations affected by these situations? If so, explain extent of impact.

No impact. We have non interruptible electricity and gas service.

Source of Data (3.f. 1) - 3) Utilities): LT T. Reeves, Code 70, FISCO

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

4. **Business Profile.** List the top ten employers in the geographic area defined by your response to question 1.b. (page 3), taken in the aggregate, (include your activity, if appropriate):

Employer	Product/Service	No. of Employees
1. U. S. Military	Dept of Defense	30,410
2. San Francisco City/County	Government Services	23,390
3. United Airlines	Airline	21,493
4. Pacific Telesis Group	Telecommunication	16,884
5. Bank of America Corp.	Bank Holding Company	15,069
6. Kaiser Permanente Medical Care	Health Maintenance Org.	14,158
7. University of Calif., San Francisco	Education	14,063
8. Chevron Corporation	Oil Company	13,849
9. U.S. Postal Services	Postal Services	12,086
10. University of Calif., Berkeley	Education	11,687

Source of Data (4. Business Profile): San Francisco County - Commerce and Industry Directory 1994. San Francisco Business Times - 1992 Book of Lists 1) Top 25 Bay Area Private Sector Employers (published 01/31/94). 2) Top 25 largest Alameda County Employers published 01/31/94. Employment Development Department Labor Marketing Information Division, San Francisco.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

5. **Other Socio-Economic Impacts.** For each of the following areas, describe other recent (past 5 years), on-going or projected economic impacts (both positive and negative) on the geographic region defined by your response to question 1.b. (page 3), in the aggregate:

a. Loss of Major Employers:

There are some large private sector employers who have moved their operations away from the center of the metropolitan area in order to realize economic benefits (lower commercial rents, overhead reductions due to consolidation, etc.,) or to institute decentralized operations. Safeway Stores moved its warehousing operation from Richmond to Tracy (Tracy is outside of the geographic region defined in question 1.b, page 3, but is still within commute distance for a small percentage of FISCO employees). Blue Cross moved its Data Processing and Claims Functions, and American Can Company closed its plants in San Francisco and Oakland. Bank of America takeover of Security Pacific Bank, and mergers of other large banking institutions, have also caused job losses in the past two years.

There have been, or will be, a significant number of jobs lost in the region as a result of DOD downsizing and BRAC actions. In addition to the effect on federal Defense payrolls, there is also expected to be a considerable negative impact upon trade and services in the region as a result of these lost jobs. The U.S. Army Presidio of San Francisco will close before the end of FY94; only a small presence of the Sixth Army staff will remain. BRAC-93 decisions will cause the loss of thousands of Navy civilian jobs in the geographic region, and will cause the transfer of all active Fleet units by the end of FY97. The Mare Island Naval Shipyard is expected to be closed by April 1996; Naval Hospital Oak Knoll will also close in 1996. The Naval Aviation Depot Alameda will close in late 1996. Both Naval Air Station Alameda and Naval Base Treasure Island will close in 1997. The Defense Depot Oakland will have ceased operations by early 1997, and the Public Works Center San Francisco Bay will close in FY98 .

b. Introduction of New Businesses/Technologies:

Reuse of the land and facilities at all of the bases impacted by BRAC decisions could ameliorate some of the job losses, but at this time, no reuse plans are sufficiently solid to be incorporated in any economic estimates. Congressman Ron Dellums has sponsored the formation of the East Bay Conversion and Reutilization Group, which meets weekly to plan for the eventual reuse of East Bay Naval facilities impacted by BRAC decisions. At present, this group has confined the scope of its efforts to the Oak Knoll Naval Hospital and to the Alameda facilities located on the Naval Air Station property, including the NADEP facilities.

The geographic region continues to be an important commercial center of finance/banking industries, and of the Biotechnology industry, particularly in

Emeryville (Cetus and Chiron are based there). Several large corporations make their headquarters in the region, which is also a commercial shipping center.

c. Natural Disasters:

In October 89 there was a major (7.1 Richter scale) earthquake on the Loma Prieta fault, which caused considerable damage in the geographic region; estimated damage was $1 - 1.2 Billion. In October 91 there was a major fire in residential sections of the Oakland and Berkeley hills, and the property damage is estimated in the millions.

Although both of these disasters caused loss of life and property (approximately 40 fatalities also resulted from each of these events), the total impact was not entirely negative. Rebuilding and infrastructure improvements from both of these disasters has provided some employment opportunities, which continue to the present time.

d. Overall Economic Trends:

The Projection of the Association of Bay Area Governments (ABAG), for the nine-county area, is that the area will slowly recover from the current recession. The economy is expected to generate a demand for approximately 861,000 new jobs over the period 1990 to 2010. The services industry is expected to provide new jobs in such areas as business services (e.g., temporary help supply services and employment agencies), and in highly skilled professional, technical, and managerial positions. Manufacturing growth will be concentrated in electrical and electronic equipment, chemicals and transportation equipment. Retail trade is also expected to be a major source of employment, although many of the new jobs are likely to be part time and/or seasonal.

A major trend from now through the year 2010 will be the continued decentralization of jobs away from the traditional urban core of the San Francisco Bay Area. Within the core of the region, decentralization reduces the use of existing infrastructure, and tends to move jobs to areas within the region where dependency on automobiles is greatest. Solano County, although hard hit by the closure of the Mare Island Naval Shipyard, is expected to add jobs at a rapid pace, and is expected to have the highest job growth rate during the 1990-2010 forecast period.

Source of Data (5. Other Socio/Econ): ABAG "Projections 94 County Highlights"; 1993 Annual Planning Information from the California Employment Development Department's Labor Market Information Division.

DATA CALL 65
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

6. Other. Identify any contributions of your activity to the local community not discussed elsewhere in this response.

FISC Oakland has pioneered a Navy-community partnership program with the Volunteers of America (VOA), a non-profit organization with distant ties to the Salvation Army, which is dedicated to helping the disadvantaged and less fortunate members of the Bay Area communities. The VOA operates two work-release programs at FISC for non-violent offenders from the California Penal System. These programs include a Work Training Center, which houses residents that work at the FISC doing tasks that otherwise would not get done, including custodial assistance, grounds keeping, maintenance, and administrative tasks; and a true work-release program in which residents work out in town during the day and return to FISC at night. The participants in this program gain a sense of belonging to a group and learn skills that may help them in their return to civilian life. This program is a tremendous success: it has created a tie to the community that has continued to pay off, and has also provided a self-help resource that is envied by many other Navy installations.

In 1993, FISC Oakland was recognized as both the Northern California winner and the Navy-wide winner of the Personal Excellence Partnership (PEP) Program of the Year Award, in the "Overall Best Partnership" category, for its cooperative effort between a command and a school or youth-related community organization. The "whole person" approach of the PEP Program is successfully helping area youth to realize their full potential.

FISCO has made available nearly 10,000 sq. ft. of warehouse space, free of charge, to the Oakland-based Heart to Heart International Children's Medical Alliance, whose mission is to provide humanitarian medical assistance to Russian children and adults.

FISC Oakland has been a strong supporter for more than 25 years of the Oakland Mayor's Summer Job Program (MSJP). Despite the down-sizing that has occurred in our own organization over the past few years, we have continued to honor our commitment to the MSJP and have provided summer jobs to ten disadvantaged youths each year. FISC Oakland is very active in the Oakland Chamber of Commerce, and also in various civic-sponsored philanthropic activities.

Source of Data (6. Other): Input for 1993 Commander in Chief's Installation Excellence Awards

DATA CALL #65 UIC: 00228

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type of print

Signature

Title

Date

Activity

I certify that the information herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN

NAME (Please type or print

Signature

COMMANDER

Title

JUL 19 1994

Date

NAVAL SUPPLY SYSTEMS COMMAND

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER

NAME (Please type of print

Signature

Title

8/6/94

Date

DATA CALL 65 - ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. R. BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. R. Bailey
Signature

COMMANDING OFFICER
Title

7 July 94
Date

FISC OAKLAND, CALIFORNIA
Activity

N00228

DATA CALL 1: GENERAL INSTALLATION INFORMATION

1. ACTIVITY: Follow example as provided in the table below (*delete the examples when providing your input*). If any of the questions have multiple responses, please provide all. If any of the information requested is subject to change between now and the end of Fiscal Year (FY) 1995 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

- Name: FLEET AND INDUSTRIAL SUPPLY CENTER, OAKLAND, CA

Official name	*Fleet & Industrial Supply Center, Oakland*
Acronym(s) used in correspondence	*FISCO, FISC Oakland*
Commonly accepted short title(s)	*FISCO*

- Complete Mailing Address

COMMANDING OFFICER
FLEET AND INDUSTRIAL SUPPLY CENTER
250 EXECUTIVE WAY
OAKLAND CA 94625-5000

- PLAD = FISC OAKLAND CA

- PRIMARY UIC: N00228 (Plant Account UIC for Plant Account Holders)
  Enter this number as the Activity identifier at the top of each Data Call response page.

- ALL OTHER UIC(s):

N0539A	PURPOSE:	Special Material Supply Dept
N30519		Fuel Dept (Pt. Molate)
N47727		SERVMART (At NAS Alameda)
N48296		SERVMART (At Treasure Island)
N68619		Aviation Dept (At NAS Alameda)
N44472		On-base receiving entity

2. PLANT ACCOUNT HOLDER:

• Yes __X__ No _____ (check one)

3. ACTIVITY TYPE: Choose most appropriate type that describes your activity and completely answer all questions.

• 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. It can also be a tenant at other host activities.

· Yes __X__ No _____ (check one)

• TENANT COMMAND: A tenant command is an activity or unit that occupies facilities for which another activity (i.e., the host) has accountability. A tenant may have several hosts, although one is usually designated its primary host. If answer is "Yes," provide best known information for your primary host only.

· Yes __X__ No _____ (check one)

· Primary Host (current) UIC: 00236

· Primary Host (as of 01 Oct 1995) UIC: 00236

· Primary Host (as of 01 Oct 2001) UIC: N/A

Note: Several FISC Oakland departments maintaining offices at NAS Alameda (i.e., Aviation Department; Pierside and Small Purchase Branches; SERVMART; and Household Goods satellite office).

• INDEPENDENT ACTIVITY: For the purposes of this Data Call, this is the "catch-all" designator, and is defined as any activity not previously identified as a host or a tenant. The activity may occupy owned or leased space. Government Owned/Contractor Operated facilities should be included in this designation if not covered elsewhere.

· Yes _____ No __X__ (check one)

4. SPECIAL AREAS: List all Special Areas. Special Areas are defined as Class 1/Class 2 property for which your command has responsibility that is not located on or contiguous to main complex.

Name	Location	UIC
Alameda Facility	Alameda, CA	N/A
Alameda Annex	Alameda, CA	N/A
Point Molate Fuel Depot	Richmond, CA	N30519

5. DETACHMENTS: If your activity has detachments at other locations, please list them in the table below. N/A

Name	UIC	Location	Host name	Host UIC
N/A				

6. BRAC IMPACT: Were you affected by previous Base Closure and Realignment decisions (BRAC-88, -91, and/or -93)? If so, please provide a brief narrative.

We gained some additional customers (for supply/logistics support) as a result of San Francisco Bay Area closures directed by BRAC-88 and 91. BRAC-93 directed the closure of many of our shore customers and both of our major Naval Industrial customers in the San Francisco Bay Area; we expect that they will all cease operations by the end of FY97, except for Public Works Center (PWC) who will remain in operation through FY98. This significant reduction in Naval presence in the San Francisco Bay Area will impact our Household Goods/Personal Property function, as well as our Fuel Operations function.

In addition, one of our primary tenants, the Defense Distribution Depot Oakland (DDOC) was selected for closure in BRAC-93. As DDOC relocates their material and vacates warehouses, land will be available for reuse.

Due to the decline in customer base, and the overall right sizing of a Naval presence in the Bay Area, FISC Oakland is planning to reduce the size of its real estate "footprint", especially in its Special Areas (as defined in section 4 of this data call).

7. MISSION: Do not simply report the standard mission statement. Instead, describe important functions in a bulletized format. Include anticipated mission changes and brief narrative explanation of change; also indicate if any current/projected mission changes are a result of previous BRAC-88, -91,-93 action(s).

Current Missions

- Provide supply management and requisition tracking expertise for the Pacific Fleet and for shore commands in the Western United States and the Pacific Basin.
- Provide procurement and contracting services for the Western United States and the Pacific Basin.
- Provide fuel to Navy, DOD, and federal activities in the Bay Area.
- Provide personal property services for all DOD personnel in Northern California.
- Provide Base Operating Services for 40 commands on 1149 acres of Navy real estate.
- Provide a homeport to one Navy and one Military Sealift Command ship; provide all port services for visiting ships.
- Manage the total processing of inert nuclear ordnance items stocked at FISCO, and provide depot level repair for Cog 8A material and for type weapon trainers. Provide bomb dummy unit refurbishment for all naval air forces along the West Coast.
- Provide Public Safety (Police and Fire) services to DOD activities within the region, as required.

Projected Missions for FY 2001

- SERVMART Ready Supply Services.
- Base Operating Services to tenants and customers.
- Public Safety (Police and Fire) services to DOD activities within the region, as required.

Data Call 1 : General Installation Information, continued Activity : 00228

Page 4, Current missions - add :

- Receive , screen, store or dispose of lost, abandoned and unclaimed personal property, and personal effects of deceased Navy members.
- Regional management of consumer stocks of hazardous material including reuse.

Revised by :

Gary M. Glasco

Name/Title

SUP049

Code

- Fuel to DOD and federal activities in the Bay Area.
- Procurement services for the Western United States and the Pacific Basin.

8. UNIQUE MISSIONS: Describe any missions which are unique or relatively unique to the activity. Include information on projected changes. Indicate if your command has any National Command Authority or classified mission responsibilities.

Current Unique Missions

- Manages the total processing of inert nuclear ordnance items stocked at FISCO.
- Provides depot level repair for Cog 8A material and type weapon trainers.
- Maintains the only Bomb Dummy Unit (BDU) refurbishment activity on the West Coast.

Projected Unique Missions for FY 2001

- None.
-
-

9. IMMEDIATE SUPERIOR IN COMMAND (ISIC): Identify your ISIC. If your ISIC is not your funding source, please identify that source in addition to the operational ISIC.

• Operational name	UIC
COMNAVSUPSYSCOM Washington, DC	N00223
• Funding Source	UIC

Data Call 1: General Installation Information, continued Activity: ~~N00028~~ 00228 SUP311 2/9/94

Paragraph 7, last bullet under FISC Oakland "Projected Missions for FY 2001" rewritten as follows:

- Provide procurement services for local Bay Area customers.

Revised by:

Name/Title

SUP 02X

Code

10. PERSONNEL NUMBERS: Host activities are responsible for totalling the personnel numbers for all of their tenant commands, even if the tenant command has been asked to separately report the data. The tenant totals here should match the total tally for the tenant listing provided subsequently in this Data Call (see Tenant Activity list). (Civilian count shall include Appropriated Fund personnel only.)

On Board Count as of 01 January 1994

	Officers	Enlisted	Civilian (Appropriated)
• Reporting Command	14	18	508
• Tenants (total)	167	835	1511

Authorized Positions as of 30 September 1994

	Officers	Enlisted	Civilian (Appropriated)
• Reporting Command	14	16	481
• Tenants (total)	165	850	1412

11. KEY POINTS OF CONTACT (POC): Provide the work, FAX, and home telephone numbers for the Commanding Officer or OIC, and the Duty Officer. Include area code(s). You may provide other key POCs if so desired in addition to those above.

Title/Name	Office	Fax	Home
• CO			
CAPTAIN J. R. Bailey	(510) 302-5201	(510) 302-5122	(510) 869-4700
• Duty Officer	(510) 302-5713	(510) 302-4190	[N/A]
• Planning Officer			
LCDR Robert L. Jacobs	(510) 302-5351	(510) 302-4891	(415) 989-5026
•			

12. TENANT ACTIVITY LIST: This list must be all-inclusive. Tenant activities are to ensure that their host is aware of their existence and any "subleasing" of space. This list should include the name and UIC(s) of all organizations, shore commands and homeported units, active or reserve, DOD or non-DOD (include commercial entities). The tenant listing should be reported in the format provide below, listed in numerical order by UIC, separated into the categories listed below. Host activities are responsible for including authorized personnel numbers, on board as of **30 September 1994**, for all tenants, even if those tenants have also been asked to provide this information on a separate Data Call. (Civilian count shall include Appropriated Fund personnel only.)

American Federation of Government Employees Local 1533 (AFGE)

California Army National Guard (CANG)

Commander Combat Logistics Group One (COMLOGGRU ONE)

Commander Naval Base San Diego (COMNAVBASE SD) On-site Examination Oakland

Defense Distribution Depot Oakland California (DDOC)

Defense Commissary Store (DECA)

Defense Finance and Accounting Office (DFAS)

Defense Information Service Office (DISO)

Defence Printing Service Detachment Oakland (DPSDO)

Defense Reutilization and Marketing Office (DRMO)

Defense Subsistence Region Pacific (DSRPAC)

Fleet Hospital Support Office (FHSO)

Heart to Heart

Intra-Fleet Supply Support Operations Team (ISSOT)

Japanese Liaison Office (JLO)

Maritime Administration SF

Military Ocean Terminal Bay Area/Military Traffic Management Command (MOTBA/MTMC)

Military Sealift Command Pacific (MSCPAC)

National Federal Independent Union (NFIU)

Naval Aviation Depot Alameda (NADEP)

Naval Criminal Investigative Service (NCIS)

Naval Material Transportation Office (NAVMTO)

Naval Regional Data Automation Center (NARDAC)

Naval Sea Systems Command Material Representative (NAVSEA MATL REP)

Naval Telecommunication Center Oakland (NTCC)

Navy Disease Vector Ecology & Control Center (NDVECC)

Navy Exchange Command Fleet Assistance Team (NEXCOM FAT)

Navy Exchange Command Store (NEX)

Navy Public Works Center San Francisco Bay (PWCSF)

Navy Regional Plant Equipment Office (NRPEO)

Navy Regional Contracting Center (NRCC)

NSCO Federal Credit Union (NSCOFCU)

Planning Engineering Repair Alteration CV (PERA CV)

Reserve Cargo Handling Battalion THREE (RCHB-3)

Resident Officer in Charge of Construction, San Francisco Bay (ROICC)

Rural Urban Dynamics (RUD)

Sea Scouts (Boy Scouts of America)

U.S. Coast Guard (USCG)

U.S. Post Office (USPO)

Volunteers of America (VOA)

DATA CALL 1: General Installation Information, continued Activity: N00228

• Tenants residing on main complex (shore commands)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
COMNAVBASE SD	00242	0	0	4
NTCC Oakland	32963	1	22	10
ROICC	44261	2	0	15
NAVMTO	44399	1	2	5
NCIS	47699	0	0	12
DDOC	48405	5	0	389
COMLOGGRU ONE	55271	28	44	13
MSCPAC	62383	26	43	443
DPSDO	62705	0	0	45
NRPEO	66857	*	*	*
* Tenant declined to provide data.				
NEXCOM FAT	68150	0	2	0
PWCSF	68378	4	0	112
ISSOT	68501	0	0	9
DISO	98269	1	0	42
DECA	QCKM9	0	2	8
DFAS	Q0116	1	0	163
AFGE (office space)	N/A	N/A	N/A	N/A
HEART TO HEART (storage space)	N/A	N/A	N/A	N/A
JLO (office space)	N/A	N/A	N/A	N/A
NAVSEASYSCOM MATL REP (storage space)	N/A	N/A	N/A	N/A
NEX (store space)	N/A	N/A	N/A	N/A
NFIU	N/A	N/A	N/A	N/A
NSCOFCU (office space)	N/A	N/A	N/A	N/A
RUD (shop space)	N/A	N/A	N/A	N/A
SEA CADETS (storage space)	N/A	N/A	N/A	N/A
USPO (office/storage space)	N/A	N/A	N/A	N/A
VOA (living space)	N/A	N/A	N/A	N/A

DATA CALL 1: General Installation Information, continued Activity: N00228

• Tenants residing on main complex (homeported units.)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
USNS MERCY	46245	7	38	0
USS KANSAS CITY (AOR3)	20122	23	482	0

• Tenants residing in Special Areas (Special Areas are defined as real estate owned by host command not contiguous with main complex; e.g. outlying fields).

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
NRCC	00123	Alameda Facility	0	0	4
NDVECC	62989	PT Molate, Richmond	0	0	1
FHSO	68610	Alameda Annex & City of Alameda	11	21	48
RCHB-3	81123	Alameda Facility	9	145	0
DSRPAC	P0302	Alameda Facility	5	0	27
CNG	TYVAA	Alameda Facility	41	49	0
DRMO	Z3299	Alameda Annex	0	0	62
MARITIME ADMIN SF (storage space)	N/A	Alameda Facility	N/A	N/A	N/A
MOTBA/MTMC (has reserved contingency berthing & warehouse space)	31068	Alameda Facility	N/A	N/A	N/A
NADEP (storage space)	65885	Alameda Facility	N/A	N/A	N/A
NARDAC (storage space)	68451	Alameda Facility	N/A	N/A	N/A
PERA CV (storage space)	44967	Alameda Facility	N/A	N/A	N/A

DATA CALL 1: General Installation Information, continued Activity: N00228

• Tenants (Other than those identified previously) N/A

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
N/A					

13. REGIONAL SUPPORT: Identify your relationship with other activities, not reported as a host/tenant, for which you provide support. Again, this list should be all-inclusive. The intent of this question is 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.

Activity name	Location	Support function (include mechanism such as ISSA, MOU, etc.)
SUPSHIP	*SF CA*	*Purchasing/contract administration* /personal property
PERA SF	*Alameda CA*	*Purchasing/contract administration* / personal property
Naval Hospital	*Oaknoll CA*	*Purchasing/contract administration* / personal property
NAVWPNSTA	*Concord CA*	*Purchasing/contract administration* / personal property
NADEP	*Alameda CA*	*Purchasing/contract administration* /personal/property/ supply/ logistics support
NAVSTA T.I.	*SF CA*	*Purchasing/contract administration* (personal/property
NAS Alameda	*Alameda CA*	*Purchasing/contract administration,* / personal property/ *Supply/logistics support*
Sixth Army Presidio	*SF CA*	*Purchasing/contract administration,* /personal property/ *Supply/logistics support*
WESTPAC Activities SIMA SF	*WESTPAC* ALAMEDA, CA	*Purchasing/contract administration* Personal Property SUP 49, 2/8/94

14. FACILITY MAPS: This is a primary responsibility of the plant account holders/host commands. Tenant activities are not required to comply with submission if it is known that your host activity has complied with the request. Maps and photos should not be dated earlier than 01 January 1991, unless annotated that no changes have taken place. Any recent changes should be annotated on the appropriate map or photo. Date and label all copies.

• Local Area Map. This map should encompass, at a minimum, a 50 mile radius of your activity. Indicate the name and location of all DoD activities within this area, whether or not you support that activity. Map should also provide the geographical relationship to the major civilian communities within this radius. (Provide 12 copies.)

ACTIVITY: N00228

13. REGIONAL SUPPORT:

ADD:

Activity Name	Location	Support function (include mechanism such as ISSA, MOU, etc.)
SUPSHIP	*SF CA*	*Supply/logistics support*
PERA SF	*Alameda CA*	" "
WESTPAC Activities	*WESTPAC*	" "
NARDAC	*Alameda*	" "
Naval Hospital	*Oakland CA*	*Supply/logistics support/personal property*
NAVWPNSTA	*Concord CA*	" " " " "
NADEP	*Alameda CA*	" " " " "
NAVSTA T.I.	*SF CA*	" " " " "
FHSO	*Alameda CA*	" " " " "
SIMA SF	*SF CA*	*Purchasing/contract administration/supply/logistics support*
Travis AFB	*Fairfield CA*	*Personal property*
Sixth Army Presidio	*SF CA*	" "
MINSY	*Vallejo CA*	" "
Oakland Army Base	*Oakland CA*	" "
Onizuka AFB Moffett Field	*Sunnyvale CA*	" "
		" "
NASA/NAS Moffett Field	*Sunnyvale CA*	*Fuel operations/personal property*
NAS Alameda	*Alameda CA*	" " " "
McClellan AFB	*Sacramento CA*	*Fuel operations*
AEROJET	*Sacramento CA*	" "
USNS Ships	*Oakland, Alameda, SF CA*	" "
USS Ships	*Concord, Vallejo, Oakland, Alameda, SF CA*	" "
Foreign Ships	*SF CA*	" "
US Coast Guard	*Alameda CA*	" "
*NAVSECGRUACT ** *(* Disestablished 9/93)*	*Skaggs Island CA*	*Police/fire protection (caretaker status)*

Revised by:

Larry M Hasa

Name/Title

SUP 04G

Code

• Installation Map / Activity Map / Base Map / General Development Map / Site Map. Provide the most current map of your activity, clearly showing all the land under ownership/control of your activity, whether owned or leased. Include all outlying areas, special areas, and housing. Indicate date of last update. Map should show all structures (numbered with a legend, if available) and all significant restrictive use areas/zones that encumber further development such as HERO, HERP, HERF, ESQD arcs, agricultural/forestry programs, environmental restrictions (e.g., endangered species). (Provide in two sizes: 36"x 42" (2 copies, if available); and 11"x 17" (12 copies).)

• Aerial photo(s). Aerial shots should show all base use areas (both land and water) as well as any local encroachment sites/issues. You should ensure that these photos provide a good look at the areas identified on your Base Map as areas of concern/interest - remember, a picture tells a thousand words. Again, date and label all copies. (Provide 12 copies of each, 8½"x 11".)

• Air Installations Compatible Use Zones (AICUZ) Map. (Provide 12 copies.)

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

J. ROGER BAILEY, CAPT, SC, USN
NAME (Please type or print)

J. Roger Bailey
Signature

COMMANDING OFFICER
Title

FEB 03 1994
Date

FISC OAKLAND, CA
Activity

Data Call 1: General Installation Information Activity: N00228

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) Signature

Title Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) Signature

Title Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. M. MOORE, RADM, SC, USN — R M Moore
NAME (Please type or print) Signature

COMMANDER — 10 FEB 1994
Title Date

NAVAL SUPPLY SYSTEMS COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R.R. Sareeram — [signature]
NAME (Please type or print) Signature

Acting — 15 Feb 1994
Title Date